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Q1				Janı	uary	,					]	Febr	uar	y							Ma	rch			
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Q4	3	16	17	18	19	20	21	22	8	20	21	22	23	24	25	26	1:	$2 \mid 2$	) 2	1	22	23	24	25	26
	4	23	24	25	26	27	28	29	9	27	28						13	$\begin{vmatrix} 2 \end{vmatrix}$	7 2	8	29	30	31		
u l	5	30	31																						
Jan		April								Μ	ay					June									
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Feb	13						1	2	18	1	2	3	4	5	6	7	2	2				1	2	3	4
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Mar	15	10	11	12	13	14	15	16	20	15	16	17	18	19	20	21	2	1 1	2 1	3	14	15	16	17	18
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ay		July						August								Se	pte	mbe	er						
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u	26						1	2	31		1	2	3	4	5	6	3	5					1	2	3
Jun	27	3	4	5	6	7	8	9	32	7	8	9	10	11	12	13	3	6 4	5	,	6	7	8	9	10
	28	10	11	12	13	14	15	16	33	14	15	16	17	18	19	20	3	7 1	1 1	2	13	14	15	16	17
Jul	29	17	18	19	20	21	22	23	34	21	22	23	24	25	26	27	3	3 1	3 1	9	20	21	22	23	24
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d;				Octo	ober	•				November								D	ecei	mbe	er				
Se	W	Μ	Т	W	Т	F	S	S	W	M	Т	W	Т	F	S	S	V	/ N	ΓΙ	1	W	Т	F	S	S
t	39							1	44	:		1	2	3	4	5	4	3					1	2	3
Oct	40	2	3	4	5	6	7	8	45	6	7	8	9	10	11	12	4	9 4	5	,	6	7	8	9	10
	41	9	10	11	12	13	14	15	46	13	14	15	16	17	18	19	50	) 1	1 1	2	13	14	15	16	17
Nov	42	16	17	18	19	20	21	22	47	20	21	22	23	24	25	26	5	1	3 1	9	20	21	22	23	24
	43	23	24	25	26	27	28	29	48	27	28	29	30				5	$2 \mid 2$	5 2	6	27	28	29	30	31
Dec	44	30	31																						

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 $Q_3$ 

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Jan

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 $\operatorname{Apr}$ 

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6								Calendar   Notes
			Ap	oril				
W	M	Т	W	Т	F	S		
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14	3	4	5	6	7	8	9	
15	10	11			14		16	
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			Μ	ay				
W	M	Т	W	Т	F	S	S	
18	1	2	3	4	5	6	7	
19	8	9	10	11			14	
20	15	16			19		21	
21			24					
22		30						
	20	00	01					
			Ju	ne				
W	M	Т	W	Т	F	S	S	
22				1	2	3	4	
23	5	6	7	8	9	10	11	
24			14					
25			21					
26			28				_0	
20	20	41	20	23	50			

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P	, -						
			Octo	ober			
W	М	Т	W	Т	F	S	S
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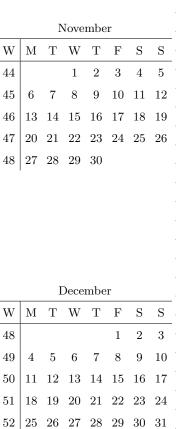
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		Ν	Vove	mbe	r		
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44	6 13		1	2	3	4	5
45	6	7	8	9	10	11	12
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48	27	28	29	30			

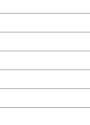
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Calendar Notes

J	anua	ry				Cale	ndar   Notes
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 52							1
Week 1	2	3	4	5	6	7	8
Week 2	9	10	11	12	13	14	15
Week 3	16	17	18	19	20	21	22
Week 4	23	24	25	26	27	28	29
Week 5	30	31					
Not	ses	,		Notes		ı	

Mar	
Apr	
May	
Jun	
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Q1

 $Q_2$ 

 $Q_3$ 

 $Q_4$ 

Jan

Feb

Wee					
Notes			Notes		

 $Q_3$ 

Q4

Jan

 $\operatorname{Feb}$ 

Mar

Apr

May

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Nov

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunda
Week 5	Worlday	Tacsday	1	2	3	4	5
Week 6	6	7	8	9	10	11	12
Week 7	13	14	15	16	17	18	19
Week 8	20	21	22	23	24	25	26
Week 9	27	28					
Not	es		I	Notes			

			-					
Q1		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
)				1	2	3	4	5
Q2	Week 9							
Q3	Δ	6	7	8	9	10	11	12
	10			0	9	10	11	12
Q4	Week 10							
Jan	-	13	14	15	16	17	18	19
	Week 11							
Feb	M							
_	12	20	21	22	23	24	25	26
Mar	Week 12							
r	<b>×</b>							
Apr	13	27	28	29	30	31		
ay.	Week 13							
May	5							
п	No	tes			Notes			
Jun								
n]								
Jul								
Aug								
A								
$\operatorname{Sep}$								
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Oct								
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Nov								
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Dec								

	Α	pril					Cale	ndar   Notes
Q1		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Q2	Week 13						1	2
Q4 Q3	Week 14	3	4	5	6	7	8	9
Feb Jan	Week 15	10	11	12	13	14	15	16
Mar	Week 16	17	18	19	20	21	22	23
May Apr	Week 17	24	25	26	27	28	29	30
Jun	No	tes			Notes			1
Jul								
Aug								
Sep								
Oct								
Nov								
Dec								

 $\mathbb{Q}_1$ 

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 $Q_4$ 

Jan

Feb

Mar

 $\operatorname{Jun}$ 

Jul

 ${\rm Sep}$ 

	J	une					Cale	ndar   Notes
Q1		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Q2	Week 22				1	2	3	4
Q4 Q3	Week 23	5	6	7	8	9	10	11
b Jan	Week 24	12	13	14	15	16	17	18
Mar Feb	Week 25	19	20	21	22	23	24	25
May Apr	Week 26	26	27	28	29	30		
Jun	Not	tes			Notes			
Jul								
Aug								
Sep								
Oct								
Nov								
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 $\mathbb{Q}_1$ 

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Jan

Feb

Mar

Apr

May

Jun

Aug

 $\operatorname{Sep}$ 

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Nov

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunda
Week 26						1	2
Week 27	3	4	5	6	7	8	9
Week 28	10	11	12	13	14	15	16
Week 29	17	18	19	20	21	22	23
Week 30	24	25	26	27	28	29	30
Week 31	31						
Not	es			Notes			

								'
Q1		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Q2 C	Week 31		1	2	3	4	5	6
Q3	^	7	8	9	10	11	12	13
Q4	Week 32							
Jan	Week 33	14	15	16	17	18	19	20
Feb	Wee	21	22	23	24	25	26	27
Mar	Week 34			20		20		21
Apr	35	28	29	30	31			
May	Week 35							
Jun	No	tes			Notes			
Jul								
Aug	_							
$\operatorname{Sep}$								
Oct								
Nov								
Dec								

 $Q_2$ 

 $Q_3$ 

 $Q_4$ 

Jan

Feb

Mar

Apr

May

Jun

Jul

Aug

 $\operatorname{Sep}$ 

Oct

Nov

S	epter	nber				Cale	ndar   Notes
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 35					1		3
Week 36	4	5	6	7	8	9	10
Week 37	11	12	13	14	15	16	17
Week 38	18	19	20	21	22	23	24
Week 39	25	26	27	28	29	30	
No	tes			Notes		1	
_							

## October

 $Q_1$ 

 $Q_2$ 

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Q4

Jan

Feb

 ${\rm Mar}$ 

Apr

May

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Sep

Nov

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week $39$							1
Week 40	2	3	4	5	6	7	8
Week 41	9	10	11	12	13	14	15
Week 42	16	17	18	19	20	21	22
Week 43	23	24	25	26	27	28	29
Week 44	30	31					
Not	es			Notes			

_ ` 	NOVEL.	mer				Cale	endar   No
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 44			1	2	3	4	5
Week 45	6	7	8	9	10	11	12
Week 46	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
Week 47							
Week 48	27	28	29	30			
Wee							
Not	tes			Notes			

Mar	
Apr	
May	
Jun	
Jul	
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Oct	

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	Monday	Tuesday	Wednesday	Thursday	Friday 1	Saturday 2	Sunday 3
Week 48							3
Week 49	4	5	6	7	8	9	10
Week 50	11	12	13	14	15	16	17
Week 51	18	19	20	21	22	23	24
Week 52	25	26	27	28	29	30	31
Not	es			Notes			

Week 52	<b>&gt;</b>	Calendar Notes
26, Monday	27, Tuesday	28, Wednesday
29, Thursday	30, Friday	31, Saturday
1, Sunday	Notes	

( Week 1	$1$ $\rangle$	Calendar   Note		
2, Monday	3, Tuesday	4, Wednesday		
5, Thursday	6, Friday	7, Saturday		
8, Sunday	Notes			

(Week 2	2 >	Calendar Note		
9, Monday	10, Tuesday	11, Wednesday		
-				
40.50				
12, Thursday	13, Friday	14, Saturday		
15, Sunday	Notes			
-				

( Week	$3 \rangle$	Calendar Notes
16, Monday	17, Tuesday	18, Wednesday
19, Thursday	20, Friday	21, Saturday
22, Sunday	Notes	

Week		Calendar   Note	
23, Monday	24, Tuesday	25, Wednesday	
20 TI			
26, Thursday	27, Friday	28, Saturday	
29, Sunday	Notes		

( Week	$5 \rangle$	Calendar   Notes
30, Monday	31, Tuesday	1, Wednesday
2, Thursday	3, Friday	4, Saturday
5, Sunday	Notes	

( Week	O	Calendar Note	
6, Monday	7, Tuesday	8, Wednesday	
9, Thursday	10, Friday	11, Saturday	
5, Thursday	10, FIIday	11, Saturday	
12, Sunday	Notes		

Week '	<i>(</i> )	Calendar Notes
13, Monday	14, Tuesday	15, Wednesday
16, Thursday	17, Friday	18, Saturday
19, Sunday	Notes	

20, Monday	21, Tuesday	22, Wednesday
23, Thursday	24, Friday	25, Saturday
26, Sunday	Notes	

( Week	$9 \rangle$	Calendar Notes	
27, Monday	28, Tuesday	1, Wednesday	
2, Thursday	3, Friday	4, Saturday	
5, Sunday	Notes		

$\langle \text{ Week } 10 \rangle$		Calendar Notes	
6, Monday	7, Tuesday	8, Wednesday	
9, Thursday	10, Friday	11, Saturday	
5, Thursday	10, Filday	11, Saturday	
12, Sunday	Notes		

〈 Week 11 〉		Calendar Notes	
13, Monday	14, Tuesday	15, Wednesday	
10.75	45 P.1	10.0 1	
16, Thursday	17, Friday	18, Saturday	
19, Sunday	Notes		

$\langle$ Week 12 $\rangle$		Calendar   Notes	
20, Monday	21, Tuesday	22, Wednesday	
23, Thursday	24, Friday	25, Saturday	
26, Sunday	Notes		

	⟨ Week 13 ⟩		Calendar Notes	
Q1	27, Monday	28, Tuesday	29, Wednesday	
Q2				
Q3 (				
Q4				
Jan				
Feb	30, Thursday	31, Friday	1, Saturday	
Mar				
Apr				
ay				
May				
Jun				
Jul				
bn	2, Sunday	Notes		
Aug				
- d				
Sep				
Oct				
Nov				
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	$\langle$ Week 14 $\rangle$		Calendar Notes	
Q1	3, Monday	4, Tuesday	5, Wednesday	
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb	C. TDI	7. D. I		
Mar	6, Thursday	7, Friday	8, Saturday	
Apr				
May				
nnr				
nn				
Aug	9, Sunday	Notes		
dec				
Oct				
Nov				
)ec				

$\langle$ Week 15 $\rangle$		Calendar Notes	
10, Monday	11, Tuesday	12, Wednesday	
13, Thursday	14 Didan	15 Cotundou	
13, Thursday	14, Friday	15, Saturday	
16, Sunday	Notes		

⟨ Week 16 ⟩		Calendar Notes	
17, Monday	18, Tuesday	19, Wednesday	
20, Thursday	21, Friday	22, Saturday	
99 C 1	N		
23, Sunday	Notes		

	( Week 1	Calendar Notes	
Q1	24, Monday	25, Tuesday	26, Wednesday
$Q_2$			
Q3			
Q4			
Jan			
Feb	27 Thursday	29 Fridon	20. Catumdan
Mar	27, Thursday	28, Friday	29, Saturday
Apr			
May			
lun			
Jul			
Aug	30, Sunday	Notes	
Sep			
Oct			
Nov			
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\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$18 \rangle$	Calendar Notes
1, Monday	2, Tuesday	3, Wednesday
3		
3		
****		
4, Thursday	5, Friday	6, Saturday
7, Sunday	Notes	
_		

$\langle \text{ Week 19 } \rangle$		Calendar Notes	
8, Monday	9, Tuesday	10, Wednesday	
11 Thursday	10 Friday	12 Cotundon	
11, Thursday	12, Friday	13, Saturday	
14, Sunday	Notes		

	( Week 2	$20 \rangle$	Calendar   Notes
Q1	15, Monday	16, Tuesday	17, Wednesday
Q2			
Q3			
Q4			
Jan			
Feb	10.77	10. F. I	20. 0 1
Mar	18, Thursday	19, Friday	20, Saturday
Apr			
May			
Jun			
Jul			
Aug	21, Sunday	Notes	
Sep			
Oct			
Nov			
Dec I			
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	( Week 2	$21 \rangle$	Calendar   Notes
$Q_1$	22, Monday	23, Tuesday	24, Wednesday
$Q_2$			
Q3			
Q4			
Jan			
Feb	25, Thursday	26, Friday	27, Saturday
Mar	25, Thursday	20, Friday	21, Saturday
Apr			
May			
Jun			
Jul			
Aug	28, Sunday	Notes	
Sep			
Oct			
Nov			
Dec			

Week 2	$22 \rangle$	Calendar Note
29, Monday	30, Tuesday	31, Wednesday
1, Thursday	2, Friday	3, Saturday
4, Sunday	Notes	

〈 Week	$23 \rangle$	Calendar   No
5, Monday	6, Tuesday	7, Wednesday
8, Thursday	9, Friday	10, Saturday
11, Sunday	Notes	

(	m Week~24	$\rangle$	Calendar Notes
장   <u>1</u>	2, Monday	13, Tuesday	14, Wednesday
Q2			
- O3 -			
Q4 -			-
Jan			
Feb –	Thursday	16 Driden	17 Caturday
Mar	5, Thursday	16, Friday	17, Saturday
Apr			
May		-	
Jun			
lut –			
1 gnV	8, Sunday	Notes	
Sep –		-	
t C			
N —			
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	$\langle$ Week 25 $\rangle$		Calendar Notes	
Q1	19, Monday	20, Tuesday	21, Wednesday	
$Q_2$				
Q3				
Q4				
Jan				
Feb	22, Thursday	23, Friday	24, Saturday	
Mar	22, Thursday		24, Saturday	
Apr				
May				
Jun				
Jul				
Aug	25, Sunday	Notes		
Sep				
Oct				
Nov				
Dec I				
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Week 2	$26 \rangle$	Calendar   Note
26, Monday	27, Tuesday	28, Wednesday
29, Thursday	30, Friday	1, Saturday
0.0	N	
2, Sunday	Notes	

	$\langle Week \rangle$	$27 \ \rangle$	Calendar   Notes
Q1	3, Monday	4, Tuesday	5, Wednesday
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb	C. Thursday	7 Dil.	0 Catanalara
Mar	6, Thursday	7, Friday	8, Saturday
Apr			
May			
lun			
Jul			
Aug	9, Sunday	Notes	
Sep			
Oct			
Nov (			
Dec N			

$\langle \text{ Wee} \rangle$	$k 28 \rangle$	Calendar Notes	
7 10, Monday	11, Tuesday	12, Wednesday	
4.			
Jan			
13, Thursday	14 Friday	15 Cotundor	
is, Thursday	14, Friday	15, Saturday	
Apr			
May — — — — — — — — — — — — — — — — — — —			
nun — — — — — — — — — — — — — — — — — —			
16, Sunday	Notes		
50			
A001			

$\langle V$	$\langle \text{ Week 29 } \rangle$		Calendar   Notes	
77, Mond	lay	18, Tuesday	19, Wednesday	
O <sub>5</sub>				
Q4				
Jan				
20, Thurs	odov	21, Friday	22, Saturday	
ZO, Thurs	suay	21, FIIday	22, Saturday	
Apr				
May				
Jun				
Jul				
23, Sunda	ay	Notes		
Sep				
Oct				
N N O				
Dec				

	$\langle \text{ Week } 30 \rangle$		Calendar Notes	
Q1	24, Monday	25, Tuesday	26, Wednesday	
Q2				
Q3				
Q4				
Jan				
Feb	27, Thursday	28, Friday	29, Saturday	
Mar		20, 111day	20, Savarday	
Apr				
May				
Jun				
Jul				
Aug	30, Sunday	Notes		
Sep				
Oct				
Nov				
Dec				

	$\langle \text{ Week } 31 \rangle$		Calendar Notes	
Q1	31, Monday	1, Tuesday	2, Wednesday	
Q2				
Q3				
Q4				
Jan				
Feb	3, Thursday	4, Friday	5, Saturday	
Mar	o, marsday	1, Triday	<u> </u>	
Apr				
May				
Jun				
Jul				
Aug	6, Sunday	Notes		
Sep				
Oct				
Nov				
Dec ]				

	( Week 3	$32 \rangle$	Calendar   Notes
Q1	7, Monday	8, Tuesday	9, Wednesday
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb	10, Thursday	11, Friday	12, Saturday
Mar	10, Thursday	11, 11(day	12, Saturday
Apr			
May			
Jun			
Jul			
Aug	13, Sunday	Notes	
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

⟨ Week	$\langle 33 \rangle$	Calendar   Notes	
7 14, Monday	15, Tuesday	16, Wednesday	
45			
Jan			
17, Thursday	18, Friday	19, Saturday	
Tr, Thursday	10, Filday	19, Saturday	
Jdv			
Mray — — — — — — — — — — — — — — — — — — —			
20, Sunday	Notes		

	( Week 3	$34 \ \rangle$	Calendar Notes
Q1	21, Monday	22, Tuesday	23, Wednesday
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb	24, Thursday	25, Friday	26, Saturday
Mar	21, Thursday	25, 1144,	20, Savarday
Apr			
May			
Jun			
Jul			
Aug	27, Sunday	Notes	
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	( Week 3	$35 \rangle$	Calendar Notes
Q1	28, Monday	29, Tuesday	30, Wednesday
Q2			
Q3			
Q4			
Jan			
Feb	31, Thursday	1, Friday	2, Saturday
Mar		,,	
Apr			
May			
Jun			
Jul			
Aug	3, Sunday	Notes	
Sep			
Oct			
Nov			
Dec			

	$\langle \operatorname{Week} \rangle$	$36 \rangle$	Calendar Notes
Q1	4, Monday	5, Tuesday	6, Wednesday
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
	7, Thursday	8, Friday	9, Saturday
Mar			
Apr			
ay			
May			
Jun			
Jul			
	10, Sunday	Notes	
Aug			
$^{\mathrm{Seb}}$			
Ŋ			
Oct			
>			
Nov			
Dec			

	$\langle$ Week 37 $\rangle$		Calendar Notes	
Q1	11, Monday	12, Tuesday	13, Wednesday	
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb	14, Thursday	15, Friday	16, Saturday	
Mar	11, Thursday		10, Swarday	
Apr				
May				
Jun				
Jul				
Aug	17, Sunday	Notes		
$\operatorname{Geb}$				
Oct				
Nov				
Dec				

Week 3	$38 \rangle$	Calendar Not
18, Monday	19, Tuesday	20, Wednesday
21, Thursday	22, Friday	23, Saturday
24, Sunday	Notes	

	$\langle$ Week 39 $\rangle$		Calendar Notes	
Q1	25, Monday	26, Tuesday	27, Wednesday	
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb		00 D.1	20.0.4	
Mar	28, Thursday	29, Friday	30, Saturday	
Apr				
May				
Jun				
Jul				
Aug	1, Sunday	Notes		
Sep				
Oct S				
Nov				
Dec				

	⟨ Week ⟨	$40 \rangle$	Calendar   Notes
Q1	2, Monday	3, Tuesday	4, Wednesday
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb	5 Thursday	6 Evidor	7. Cotundor
Mar	5, Thursday	6, Friday	7, Saturday
Apr			
May			
Jun			
Jul			
Aug	8, Sunday	Notes	
Sep			
Oct			
Nov			
Dec			

( Week 4	$41 \rangle$	Calendar Note	
9, Monday	10, Tuesday	11, Wednesday	
12, Thursday	13, Friday	14, Saturday	
15, Sunday	Notes		

⟨ Week ⟨	$42 \rangle$	Calendar N
16, Monday	17, Tuesday	18, Wednesday
19, Thursday	20, Friday	21, Saturday
		21, 2000.00
22, Sunday	Notes	

( Week	$43$ $\rangle$	Calendar   I
23, Monday	24, Tuesday	25, Wednesday
26, Thursday	27, Friday	28, Saturday
29, Sunday	Notes	

$\frac{\langle \text{ Week } \rangle}{2}$	•	Calendar No
30, Monday	31, Tuesday	1, Wednesday
2, Thursday	3, Friday	4, Saturday
5, Sunday	Notes	

$\frac{\langle \text{Week} \rangle}{\langle \text{Monday} \rangle}$	7, Tuesday	8, Wednesday
9, Thursday	10, Friday	11, Saturday
5, Thursday	TO, FIIday	11, Saturday
12, Sunday	Notes	

	Week 4	$46 \rangle$	Calendar Notes
Q1	13, Monday	14, Tuesday	15, Wednesday
Q2			
<b>O</b> 3			
Q4 (			
9			
Jan			
Feb			
Mar	16, Thursday	17, Friday	18, Saturday
Apr			
May			
Jun			
Jul			
Aug	19, Sunday	Notes	
A			
$\operatorname{Sep}$			
Oct			
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Nov			
Dec			

$\langle$ Week 47 $\rangle$		Calendar   N	
20, Monday	21, Tuesday	22, Wednesday	
23, Thursday	24, Friday	25, Saturday	
26, Sunday	Notes		

27, Monday	28, Tuesday	29, Wednesday
20. Thursday	1 Fuidou	2 Catunday
30, Thursday	1, Friday	2, Saturday
3, Sunday	Notes	

	Week 49	$\rangle$	Calendar Notes
Q1	4, Monday	5, Tuesday	6, Wednesday
Q2			
<b>Q</b> 3			
Q4		_	
Jan			
Feb	7. Thursday	o Daidan	0. Saturdan
Mar	7, Thursday	8, Friday	9, Saturday
Apr			
May			
Jun			
Jul			
Aug	10, Sunday	Notes	
Sep			
Oct			
Nov		_	
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( Week 50	J	Calendar Note
11, Monday	12, Tuesday	13, Wednesday
14, Thursday	15, Friday	16, Saturday
17, Sunday	Notes	

Week 5	$\langle 11 \rangle$	Calendar Note
18, Monday	19, Tuesday	20, Wednesday
21, Thursday	22, Friday	23, Saturday
24, Sunday	Notes	

\ Week \	$52 \rangle$	Calendar Note
25, Monday	26, Tuesday	27, Wednesday
28, Thursday	29, Friday	30, Saturday
31, Sunday	Notes	

	$1\mid_{_{\rm January}}^{_{\rm Sunday}}\rangle$		Week 52 Cal	endar   Notes
Q1	Schedule	Top priorities		
· ·	06			
$Q_2$				
	07			
Q3				
	08			
Q4	09			
Jan	10			
J		Notes   More	Reflect	All notes
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Oct				
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Nov				
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Dec				

$\langle \ 2     { m  ext{Monday} \over  m January}$	<b>&gt;</b>	Week 1   C	alendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	Top priorities		
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	Notes   More	Reflect	All notes
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$\langle 4 \mid { ext{Wednesday} \over  ext{January}}$	$\rangle$	Week 1   Ca	alendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle ~~5~ _{ m January}^{ m Thursday}~~ angle$		Week 1   Ca	alendar   Notes
Q1	Schedule	Top priorities		
<u> </u>	06			
$Q_2$				
	07			
<b>Q</b> 3	08			
4	08			
<b>Q</b> 4	09			
Jan	10			
		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
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Apr	14			
May	15			
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$\langle 6 \mid ^{ ext{Friday}}_{ ext{January}}  angle$		Week 1 C	Calendar   Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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$\langle 9   {\scriptstyle rac{Monday}{ m January}}  angle$		Week 2   Ca	alendar Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
11	Notes   More	Reflect	All flotes
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	$\langle 10     { ext{Tuesday} \over  ext{January}}$	$\rangle$	Week 2   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q2				
	07			
Q3				
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n	10			
Jan	10	Notes   More	Reflect	All notes
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Apr	14			
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Dec				

$\langle 11   \frac{\text{Wedness}}{\text{January}}$	lay >	Week 2 C	lalendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All note
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$\langle 12   {}^{ ext{Thursd}}_{ ext{January}}$	lay	Week 2   Ca	alendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 13   {}^{ ext{Friday}}_{ ext{January}}  angle$		Week 2   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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	08			
Q4	09			
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	$\langle 14   { ext{Saturd} \over  ext{January}}$	lay \	Week 2 C	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 15   { ext{Sunday} \atop  ext{January}}  angle$	$\rangle$	Week 2   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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$Q_3$	00			
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	$\langle 17 _{ m January}^{ m Tuesday}$	<i>\</i>	Week 3 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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<b>Q</b> 3	08			
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Jan	10			
		Notes   More	Reflect	All notes
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May	15			
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4 18   Wedi	ry /	'	alendar Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
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	$\langle 19 _{ m January}^{ m Thurso}$	day	Week 3   Cal	endar   Notes
Q1	Schedule	Top priorities		
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$\langle 20     _{ m Janua}^{ m Frida}$	y y	Week 3   Ca	lendar Notes
Schedule	Top priorities		
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4 21   Saturday January	/	Week 3	Calendar   Notes
Schedule	Top priorities		
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	$\langle 22   { ext{Sunda} \over  ext{Januar}}$	y y	Week 3 C	alendar   Notes
Q1	Schedule	Top priorities		
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Jan	10			
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Schedule Top priorities  06	$\langle 23   {}^{ ext{Monday}}_{ ext{January}}$	y >	Week 4 C	Calendar Notes
	Schedule	Top priorities		
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O	08			
O   Notes   More   Reflect   All notes   More   Reflect   More   Reflect   All notes   More   Reflect   More   Reflect   All notes   More   Reflect   More   More   Reflect   More   Reflect   More   Reflect   More   Reflec	09			
Notes   More   Reflect   All notes   11				
11 12 13 14 15 16 17 18 19 20 21	10			
12 13 14 15 16 17 18 19 20 21		Notes   More	Reflect	All notes
13  14  15  16  17  18  19  20  21	11			
13  14  15  16  17  18  19  20  21				
14       15       16       17       18       19       20       21       22	12			
14 15 16 17 18 19 20 21				
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15       16       17       18       19       20       21       22	1.4			
16       17       18       19       20       21       22	14			
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17 18 19 20 21 22				
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	$\langle 24     { ext{Tuesda} \over  ext{January}}$	y	Week 4   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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$\langle 25 \mid { ext{Wedness} \over  ext{January}}  angle$	lay	Week 4   C	alendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle$ 26   Thursday $\rangle$		Week 4   Calendar	Notes
	Schedule	Top priorities		
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	10	Notes   More	Reflect	All notes
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	$\langle 27   {}^{ ext{Friday}}_{ ext{January}}$	$\rangle$	Week 4 C	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Jan	10			
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4 28   Saturday January	>	Week 4 C	Calendar   Notes
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	$\langle 29     { ext{Sunday}} $	<i>Y &gt;</i>	Week 4   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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	$\langle 30   {}^{ ext{Monday}}_{ ext{January}}$	y	Week 5   Ca	alendar Notes
Q1	Schedule	Top priorities		
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	$\langle 31 _{ m January}^{ m Tuesday}$	$\rangle$	Week 5 C	alendar   Notes
Q1	Schedule	Top priorities		
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$\langle 1 \mid \frac{\text{Wednesday}}{\text{February}}$	y	Week 5 C	alendar Notes
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10	Notes   More	Reflect	All notes
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	$\langle 2   { ext{Thursday} \over  ext{February}}  angle$		Week 5 Ca	lendar   Notes
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$\langle 3 \mid { ext{Friday} \over  ext{February}}  angle$		Week 5 Ca	alendar   Notes
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	$\langle 4 \mid { ext{Saturday} \over  ext{February}}$	>	Week 5   Ca	llendar Notes
Q1	Schedule	Top priorities		
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	$\langle ~~5~ ^{ m Sunday}_{ m February}~ angle$		Week 5   Ca	lendar   Notes
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Schedule	Top priorities		
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Schedule	Top priorities		
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Schedule    Top priorities	$\langle 9 \mid ^{ ext{Thursday}}$ February	·	Week 6 C	alendar   Notes
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Notes   More Reflect All notes   11				
Notes   More   Reflect   All notes	10	<u></u>		
12 13 14 15 16 17 18 19 20 21		Notes   More	Reflect	All notes
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	$\langle 10    { ext{Friday} \over  ext{February}}$	$\rangle$	Week 6 C	alendar Notes
Q1	Schedule	Top priorities		
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	$\langle 11 \mid { ext{Saturday} \over  ext{February}}$	>	Week 6   Calendar   1	Notes
Q1	Schedule	Top priorities		
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	$\langle 12   \frac{\text{Sunday}}{\text{February}}$	>	Week 6 Ca	alendar Notes
Q1	Schedule	Top priorities		
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	$\langle 13     { ext{Monda} \over  ext{Februar}}$	y y	Week 7   Ca	alendar   Notes
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	$\langle 14   { ext{Tuesday} \over  ext{February}}$	$\rangle$	Week 7 C	alendar   Notes
Q1	Schedule	Top priorities		
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$\langle 15     { ext{Wed} \over  ext{Febru}}$	nesday ary	Week 7 Ca	llendar   Notes
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4 16 Thursday	у >	Week 7 C	alendar   Notes
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$\langle$ 18   Saturday February $\rangle$		Week 7   Calendar	Notes
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	$\langle ~~19   \tfrac{\text{Sunday}}{\text{February}}$	$\rangle$	Week 7   Cal	endar   Notes
Q1	Schedule	Top priorities		
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	$\langle 20     { m {Monda} \over  m Februar}$	y )	Week 8 Ca	lendar   Notes
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	$\langle 21   { ext{Tuesday} \over  ext{February}}$	$\rangle$	Week 8 Ca	alendar Notes
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Schedule	Top priorities		
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	$\langle 23    _{ ext{February}}^{ ext{Thursday}}   angle$		Week 8   Ca	lendar   Notes
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	$\langle 24     ext{Friday}  angle$ February	<b>&gt;</b>	Week 8   Ca	alendar Notes
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$\langle 25   rac{ ext{Saturday}}{ ext{February}}$	$\rangle$	Week 8 Ca	lendar   Notes
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$\langle 26   {}^{ ext{Sunday}}_{ ext{February}}  angle$	>	Week 8 Ca	lendar Notes
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	$\langle 27   rac{ ext{Monday}}{ ext{February}}$	$\rangle$	Week 9 Cale	endar   Notes
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$\langle 28   { ext{Tuesday} \over  ext{February}}$	$\rangle$	Week 9   Ca	alendar   Notes
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	$\langle \ 2   _{ ext{March}}^{ ext{Thursday}}$	$\rangle$	Week 9   Ca	lendar   Notes
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$\langle 3 _{ ext{March}}^{ ext{Friday}}  angle$		Week 9 Ca	alendar   Notes
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	$\langle 4 \mid rac{ ext{Saturday}}{ ext{March}}$	$\rangle$	Week 9   Ca	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle ~~5~ _{ ext{March}}^{ ext{Sunday}}~ angle$		Week 9   Cal	endar   Notes
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Q1	Schedule	Top priorities		
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	$\langle 12 \mid rac{ ext{Sunday}}{ ext{March}}$	$\rangle$	Week 10   Ca	alendar Notes
Q1	Schedule	Top priorities		
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	$\langle 13   \frac{Monda}{March}$	y	Week 11 Ca	lendar   Notes
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$\langle 15   { ext{Wednes} \over  ext{March}}$	sday >	Week 11 Ca	alendar   Notes
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	$\langle$ 16   Thursday $\rangle$		Week 11   Calendar	Notes
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	$\langle 17   rac{ ext{Friday}}{ ext{March}}  angle$		Week 11 Ca	lendar   Notes
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	$\langle 21     { ext{Tuesday} \over  ext{March}}$	$\rangle$	Week 12   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Jan	10			
		Notes   More	Reflect	All notes
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	$\langle 22     { ext{Wedn} \over  ext{March}}$	esday	Week 12   Calendar   Note
Q1	Schedule	Top priorities	
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Jan	10		
		Notes   More	Reflect All not
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	$\langle 23 _{ m March}^{ m Thurs}$	day	Week 12   Calendar	r Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 24 \left  egin{smallmatrix} { t Friday} \ { t March} \end{array}  ight.  ight.  angle$		Week 12   Ca	alendar Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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		Notes   More	Reflect	All notes
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	$\langle  25    _{ ext{March}}^{ ext{Saturday}}$	·	Week 12   Calendar	Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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$\langle$ 26   Sunday $\rangle$		Week 12 Ca	lendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 27   { m ^{Monday}_{March}}$	>	Week 13   Cale	ndar   Notes
Q1	Schedule	Top priorities		
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	$\langle 28    _{ ext{March}}^{ ext{Tuesday}}$	$\rangle$	Week 13 Cale	endar   Notes
Q1	Schedule	Top priorities		
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Q4	09			
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		Notes   More	Reflect	All notes
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Schedule         Top priorities           06	$\langle 29     { ext{Wednesd} \over  ext{March}}$	lay	Week 13 Ca	alendar   Notes
	Schedule	Top priorities		
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	$\langle 30     ^{ ext{Thurs}}_{ ext{March}}$	day	Week 13   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$\langle 1 \mid \frac{\text{Saturday}}{\text{April}}$	>	Week 13	Calendar Notes
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	$\langle  2  _{ ext{April}}^{ ext{Sunday}}   angle$		Week 13   Cal	endar   Notes
Q1	Schedule	Top priorities		
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	$\langle 4 \mid ^{ ext{Tuesday}}_{ ext{April}}$		Week 14 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$\langle 5     ^{ ext{Wedn}}_{ ext{April}}$	esday	Week 14	Calendar Notes
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Schedule	Top priorities		
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	$\langle \ 7    _{ ext{April}}^{ ext{Friday}}$	$\rangle$	Week 14 Ca	llendar   Notes
Q1	Schedule	Top priorities		
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Schedule	Top priorities		
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	$\left\langle \begin{array}{c c} 9 & {\scriptstyle \bf Sunday} \\ {\scriptstyle \bf April} \end{array} \right.$	$\rangle$	Week 14 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 10     {}^{ ext{Monday}}_{ ext{April}}$	y	Week 15   Ca	alendar   Notes
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	$\langle 11 _{ m April}^{ m Tuesda}$	ay >	Week 15   Ca	alendar   Notes
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Schedule     Top priorities       06             07             08             09             10             11             12             13             14             15             16             17             18             19             20             21             22             23	$\langle 12   {}^{ m Wec}_{ m Apri}$	lnesday	Week 15   Ca	alendar   Notes
	Schedule	Top priorities		
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Notes   More   Reflect   All note   11	09			
Notes   More   Reflect   All notes   11				
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	$\langle 13 _{ ext{April}}^{ ext{Thurs}}$	day	Week 15 Cale	endar   Notes
Q1	Schedule	Top priorities		
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	$\langle 14   ^{ ext{Friday}}_{ ext{April}}$	$\rangle$	Week 15 C	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 15 { m_{April}^{Saturda}}$	ay >	Week 15   Ca	alendar Notes
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	$\langle$ 16   Sunday $\rangle$		Week 15   Cal	endar   Notes
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	$\langle 17   rac{Monday}{ m April}$	y	Week 16 Ca	llendar Notes
Q1	Schedule	Top priorities		
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$\langle 19   { ext{Wedness} \over  ext{April}}$	/	Week 16 C	alendar   Notes
Schedule	Top priorities		
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Q1	Schedule	Top priorities		
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	$\langle 22 { m Saturd \ April}$	ay	Week 16   Calendar   Note
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	$\langle 23 { m Sunda\over April}$	y	Week 16 C	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 24     {}^{ ext{Monda}}_{ ext{April}}$	ay 〉	Week 17 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 25    _{ ext{April}}^{ ext{Tuesday}}$	$\rangle$	Week 17   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$\langle 26    _{ ext{April}}^{ ext{Wed:}}$	nesday	Week 17 Ca	alendar Notes
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	$\langle 27 _{ m April}^{ m Thurso}$	day	Week 17   Calendar   Notes
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	$\langle 28   ^{ ext{Friday}}_{ ext{April}}  angle$		Week 17 Ca	alendar Notes
Q1	Schedule	Top priorities		
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	$\langle 29   {}^{ ext{Sature}}_{ ext{April}}$	lay	Week 17   Ca	alendar   Notes
Q1	Schedule	Top priorities		
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<b>Q</b> 3				
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Jan		Notes   More	Reflect	All notes
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$\operatorname{Sep}$				
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Nov	23			
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	$\langle 30     ^{ ext{Sunda}}_{ ext{April}}$	ay >	Week 17   Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
~~	07			
<b>Q</b> 3	08			
Q4				
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Jan	10	N. J. M.	D. G. A	A 11
	11	Notes   More	Reflect	All notes
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Nov	23			
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	$\langle 1 \mid { m ^{Monday}_{May}}$	$\rangle$	Week 18 C	alendar   Notes
Q1	Schedule	Top priorities		
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Q2				
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<b>Q</b> 3				
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Q4	09			
Jan	10	<u> </u>		
J		Notes   More	Reflect	All notes
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$\langle 2 _{\mathrm{May}}^{\mathrm{Tuesday}}$	$\rangle$	Week 18 Ca	alendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 3 \mid \frac{\text{Wedness}}{\text{May}}$	day	Week 18 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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	09			
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	11	Notes   More	Reflect	All notes
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r <sub>S</sub>	15			
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Oct	22			
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Nov	23			
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	$\langle 4 \mid ^{ ext{Thursday}}_{ ext{May}}$	$\rangle$	Week 18 Ca	llendar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
<b>Q</b> 3				
	08			
Q4				
	09			
Jan	10			
		Notes   More	Reflect	All notes
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	$\langle \ \ 5 \    begin{array}{c} { m Friday} \ { m May} \ \end{array}$	>	Week 18 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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	Schedule	Top priorities		
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Notes   More   Reflect   All notes   More   More   Reflect   All notes   More   Reflect   More   More   More   More   More   More   Reflect   All notes   More   Mo	09			
Notes   More   Reflect   All notes   11   12   13   14   15   16   17   18   19   20   21   22   22   22				
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14         15         16         17         18         19         20         21         22				
14         15         16         17         18         19         20         21         22	13			
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	$\langle 7 \mid \frac{ ext{Sunday}}{ ext{May}} \rangle$	<b>&gt;</b>	Week 18 Ca	lendar Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Jan		Notes   More	Reflect	All notes
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Schedule	Top priorities		
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A G Tuesday May	/	Week 19 C	Calendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All note
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$\langle 10 \mid \frac{\text{Wedness}}{\text{May}}$	/	Week 19 C	alendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All note
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	$\langle 11 \mid ^{ ext{Thursd}}_{ ext{May}}$	lay	Week 19   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q4	09			
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Jan	10			
ſ		Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 13   {}^{ ext{Sature}}_{ ext{May}}$	lay	Week 19   Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
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Q4	09			
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Jan	10	<u></u>		
J		Notes   More	Reflect	All notes
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	$\langle 14 \mid rac{ ext{Sunda}}{ ext{May}}$	у }	Week 19 C	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
	07			
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	08			
Q4	09			
Jan	10			
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	$\langle 15 \mid {}^{ ext{Monday}}_{ ext{May}}$	$\rangle$	Week 20 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Q4	09			
Jan	10			
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Mar	13			
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Nov	23			
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	$\langle 16   _{ m May}^{ m Tuesday}$	$\rangle$	Week 20   Ca	alendar Notes
Q1	Schedule	Top priorities		
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Q2				
	07			
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	08			
Q4	09			
Jan	10			
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$\langle 17 \mid \frac{\text{Wedneso}}{\text{May}}$	lay	Week 20 Ca	alendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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Schedule         Top priorities           66         0           07         0           08         0           09         0           09         0           10         Notes   More         Reflect         All note           11         12           13         13         14           15         16         17           17         18         18           19         20         20           22         23         23		$\langle 18 \mid \frac{\text{Thursd}}{\text{May}}$	lay	Week 20   Cal	lendar   Notes
06	21	Schedule	Top priorities		
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Notes   More   Reflect   All notes	_				
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13 14 14 15 16 17 18 19 20 21 21 22 23	Ma				
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To   To   To   To   To   To   To   To	А	14			
EF     16       17     18       19     20       21     21       22     23	7				
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 21 \mid \frac{Sunday}{May}$	y	Week 20 C	alendar   Notes
Q1	Schedule	Top priorities		
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Q3	08			
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 22   { m ^{Monday}_{May}}  angle$		Week 21   Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
	07			
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
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	$\langle 23  _{ m May}^{ m Tuesday}$	$\rangle$	Week 21   Ca	alendar Notes
Q1	Schedule	Top priorities		
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$Q_2$	<del></del>			
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Q4	***			
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Jan	10		D (1)	
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	$\langle 24    _{ ext{May}}^{ ext{Wedn}}$	nesday	Week 21   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
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	$\langle  25  _{ ext{May}}^{ ext{Thursda}}$	ay 〉	Week 21   Cal	endar   Notes
Q1	Schedule	Top priorities		
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Jan	10			
		Notes   More	Reflect	All notes
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	$\langle 26   rac{ extsf{Friday}}{ ext{May}}  angle$	<b>&gt;</b>	Week 21   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
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Q4				
	09			
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 27 rac{ ext{Saturda}}{ ext{May}}$	у	Week 21   Calendar	Notes
Q1	Schedule	Top priorities		
<u> </u>	06			
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	07			
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Je		Notes   More	Reflect A	ll notes
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$\langle 28 _{ ext{May}}^{ ext{Sunday}}$	$\rangle$	Week 21 Ca	lendar   Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
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	$\langle 29     { m ^{Monday}_{May}}$	$\rangle$	Week 22 C	alendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
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	$\langle 30    _{ m May}^{ m Tuesday}$	>	Week 22   Ca	alendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
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	$\langle 31    _{ m May}^{ m Wedr}$	nesday	Week 22   Cale	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$	07			
<b>Q</b> 3				
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Q4				
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	$\langle \ \ 1 \   _{ m June}^{ m Thursday}$	·	Week 22 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 2     ^{ ext{Friday}}_{ ext{June}}    angle$		Week 22 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Schedule	Top priorities		
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	$\langle 4 \mid ^{ ext{Sunday}}_{ ext{June}}$	$\rangle$	Week 22 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q2				
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Jan	10			
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	$\langle \ \ 5 \   _{ m June}^{ m Monday}$	$\rangle$	Week 23 Ca	llendar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
Q3	08			
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
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May	15			
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Jun	16			
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Jul	18			
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Oct	22			
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Company   Comp	<u> </u>			
07	06			
	07			
Company   Comp	08			
O   Notes   More   Reflect   All notes				
Notes   More   Reflect   All notes	09			
Notes   More Reflect All notes      10				
11       12       13       14       15       16       17       18       19       20       21       22	10			
12 13 14 15 16 17 18 19 20 21		Notes   More	Reflect	All notes
13       14       15       16       17       18       19       20       21       22	11			
13         14         15         16         17         18         19         20         21         22				
14       15       16       17       18       19       20       21       22	12			
14       15       16       17       18       19       20       21       22				
15       16       17       18       19       20       21       22	13			
15       16       17       18       19       20       21       22				
16       17       18       19       20       21       22	14			
16       17       18       19       20       21       22				
17       18       19       20       21       22	15			
17       18       19       20       21       22				
18       19       20       21       22	16			
18       19       20       21       22				
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$\langle 7   \frac{\text{Wedness}}{\text{June}}$	lay	Week 23 C	alendar   Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 9   { ext{Friday} \over  ext{June}}  angle$	$\rangle$	Week 23 Ca	alendar   Notes
Q1	Schedule	Top priorities		
<u> </u>	06			
Q2				
	07			
Q3	08			
Q4				
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Jan	10			
		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
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May	15			
	16			
Jun	10			
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Aug	19			
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Sep	20			
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Nov				
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	$\langle 10   { ext{Saturd} \over  ext{June}}$	lay	Week 23 Ca	alendar Notes
Q1	Schedule	Top priorities		
	06			
$\mathbb{Q}_2$	0.7			
	07			
Q3	08			
Q4				
	09			
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Jan	10	Notes   More	Reflect	All notes
	11		Terrect	
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May	15			
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Aug	19			
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Oct	<del>-</del>			
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Nov				
Z	23			
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	$\langle 11 \mid  ext{Sunday} \  ext{June} \  ext{J}$	$\rangle$	Week 23   Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
Q3				
	08			
Q4				
	09			
r .	10			
Jan		Notes   More	Reflect	All notes
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Jun	16			
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Schedule       06       07       08       09       10       11       12       13       14	Top priorities	Reflect	
07 08 09 10 11 12		Reflect	
08 09 10 11 12		Reflect	
08 09 10 11 12		Reflect	
10 11 12 13		Reflect	
11 12 13		Reflect	
11 12 13	Notes   More	Reflect	
12	Notes   More	Reflect	
12			All notes
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	$\langle 13  _{ m June}^{ m Tuesday}$	>	Week 24 Ca	alendar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
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Jan	10	Notes   More	Reflect	All notes
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$\langle 14     _{ ext{June}}^{ ext{Wed}}$	Inesday	Week 24   Ca	alendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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23			

	$\langle 15 _{ m June}^{ m Thurso}$	day	Week 24   Calendar   Notes
Q1	Schedule	Top priorities	
Ŭ	06		
$Q_2$			
	07		
$Q_3$			
	08		
Q4	09		
Jan	10		
J		Notes   More	Reflect All notes
0	11		
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Aug	19		
Sep	20		
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Oct	22		
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06 07 08	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 17   { ext{Saturd} \over  ext{June}}$	lay	Week 24   Cal	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
<b>Q</b> 3				
	08			
Q4				
	09			
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Jan	10			
ſ		Notes   More	Reflect	All notes
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<u>16</u>				
Aug	19			
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Oct				
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Nov				
Ž	23			
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	$\langle 18   rac{ ext{Sunda}}{ ext{June}}$	у	Week 24 Ca	llendar Notes
Q1	Schedule	Top priorities		
Ŭ	06			
$Q_2$				
	07			
Q3				
	08			
Q4				
	09			
Jan	10			
J		Notes   More	Reflect	All notes
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May	10			
	16			
Jun	10			
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Aug	19			
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	21			
Oct				
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Nov	23			
Dec				

	$\langle 19      ext{Monday}  \rangle$	)	Week 25 Ca	alendar   Notes
Q1	Schedule	Top priorities		
O	06			
$Q_2$				
	07			
$Q_3$	08			
4	08			
Q4	09			
Jan	10			
L,		Notes   More	Reflect	All notes
q	11			
Feb				
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Mar	19			
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May	15			
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Jul	10			
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$\operatorname{Sep}$				
	21			
Oct				
	22			
Nov				
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Dec				
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Schedule		$\langle 20    _{ m June}^{ m Tuesday}$	$\rangle$	Week 25 C	alendar Notes
O6	21	Schedule	Top priorities		
O7		06			
To	$Q_2$	07			
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To	Ö	08			
10	45				
To   Notes   More   Reflect   All notes	0	09			
Notes   More   Reflect   All notes	-				
11	Jar	10	Notes   More	Reflect	All notes
12		11		Teneer	
To   To   To   To   To   To   To   To	Feb				
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S     21       22     23					
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Ö     22       Z     23		21			
Example 22       23	Oct				
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Dec	Z	23			
	Dec				

	$\langle 21    _{ m June}^{ m Wedn}$	nesday	Week 25   Cale	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
<b>Q</b> 3				
	08			
Q4				
	09			
n.	10			
Jan	10	Notes   More	Reflect	All notes
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Mar				
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$\operatorname{Sep}$	20			
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Nov	23			
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Dec				

	$\langle 22    _{ m June}^{ m Thursday}$	ay $\rangle$	Week 25 Cal	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
$Q_3$				
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Jan	10			
J		Notes   More	Reflect	All notes
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	12			
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May	10			
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Aug	19			
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Oct	22			
Nov	23			
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$\langle 23 _{\mathrm{June}}^{\mathrm{Friday}}$	<u>'</u>	·	·
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 24    _{ m June}^{ m Saturd}$	ay	Week 25   Ca	alendar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
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Q4				
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Jan	10	Notes   Mone	Reflect	All notes
	11	Notes   More	Reflect	All flotes
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	12			
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Apr	1.4			
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	$\langle 25   { ext{Sunday} \over  ext{June}}$	y	Week 25   Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
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Q4				
	09			
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Jan	10	Notes   Mone	Reflect	All motor
	11	Notes   More	Reflect	All notes
Feb	11			
F	12			
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Mar	13			
	13			
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May				
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Nov	23			
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	$\langle 26    _{ ext{June}}^{ ext{Monday}}$	$\rangle$	Week 26 C	alendar   Notes
Q1	Schedule	Top priorities		
<u> </u>	06			
Q2				
	07			
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	09			
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Jan	10	Notes   More	Reflect	All notes
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Mar				
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Apr	14			
May	15			
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Aug	19			
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Oct	22			
Nov	23			
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	$\langle 27 _{ m June}^{ m Tuesday}$	$\rangle$	Week 26   Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
Q3				
	08			
$Q_4$				
	09			
Jan	10			
Je		Notes   More	Reflect	All notes
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Feb				
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Apr	14			
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May	15			
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Jun	10			
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Jul	18			
Aug	19			
$\operatorname{Sep}$	20			
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Company   Comp	$\langle 28 \mid ^{ ext{Wedd}}_{ ext{June}}$		·	<u>'</u>
O7	Schedule	Top priorities		
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OS	07			
O9				
Company   Comp	08			
10				
Notes   More   Reflect   All notes   More   M	09			
Notes   More Reflect All not   11   12   13   14   15   16   17   18   19   20   21   22   22   2   2   2   2   2   2				
11 12 13 14 15 16 17 18 19 20 21	10			
12 13 14 15 16 17 18 19 20 21		Notes   More	Reflect	All notes
13       14       15       16       17       18       19       20       21       22	11			
13       14       15       16       17       18       19       20       21       22				
14       15       16       17       18       19       20       21       22	12			
14       15       16       17       18       19       20       21       22				
15 16 17 18 19 20 21	13			
15       16       17       18       19       20       21       22				
16       17       18       19       20       21       22	14			
16       17       18       19       20       21       22	15			
17       18       19       20       21       22	15			
17       18       19       20       21       22	1.0			
18       19       20       21       22	10			
18       19       20       21       22	17			
19 20 21 22	11			
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21 22	20			
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	22			
23				
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	$\langle 29   {}^{\scriptscriptstyle{ ext{Thurs}}}_{\scriptscriptstyle{ ext{June}}}$	day	Week 26 Cale	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
<b>Q</b> 3	08			
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Q4	09			
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Jan	10			
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 1 \mid ^{ ext{Saturday}}_{ ext{July}}  angle$		Week 26   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
$Q_3$	08			
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
Apr	14			
May	15			
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Jul	18			
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Nov	23			
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	$\langle \ 2    _{ ext{July}}^{ ext{Sunday}} \  angle$		Week 26 Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
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Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
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Nov	23			
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	$\langle \ 3     {}^{ ext{Monday}}_{ ext{July}}$	$\rangle$	Week 27 Cal	endar   Notes
Q1	Schedule	Top priorities		
	06			
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$\sim$	07			
<b>Q</b> 3	08			
Q4				
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Jan	10		D. 4	
		Notes   More	Reflect	All notes
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Nov	23			
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	$\langle 4 \mid ^{ ext{Tuesday}}_{ ext{July}}$	>	Week 27 C	alendar   Notes
Q1	Schedule	Top priorities		
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Q3	08			
Q4				
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Jan	10			
		Notes   More	Reflect	All notes
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	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\rangle$	Week 27 Cal	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$				
	07			
Q3				
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Q4	09			
Jan	10			
J		Notes   More	Reflect	All notes
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$\langle 6   \frac{ ext{Thursday}}{ ext{July}}$	$\rangle$	Week 27 Ca	alendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All note
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23			

	$\langle 7   rac{ ext{Friday}}{ ext{July}}  angle$	$\rangle$	Week 27   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
<b>Q</b> 3				
	08			
Q4	09			
Jan	10	Notes   More	Reflect	All notes
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Apr	14			
May	15			
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Oct	21			
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Nov	23			
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Schedule	Top priorities		
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	$\langle 9     ^{ ext{Sunday}}_{ ext{July}}   angle$		Week 27 Cale	endar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
~	07			
Q3	08			
<b>Q</b> 4				
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Jan	10		- 0	
		Notes   More	Reflect	All notes
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Mar				
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Apr	14			
May	15			
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Oct				
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	$\langle 10     { m ^{Monday}_{July}}   angle$	$\rangle$	Week 28 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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Q3	08			
Q4				
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Nov	23			
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	$\langle 11     { ext{Tuesday} \over  ext{July}}  \rangle$	<b>&gt;</b>	Week 28 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q4	09			
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Jan	10	NI / 1 N f	D G 4	A 11
	11	Notes   More	Reflect	All notes
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	$\langle 12     ^{ ext{Wedn}}_{ ext{July}}$	nesday	Week 28 Cal	lendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
Q3	08			
Q4	08			
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Jan	${10}$			
T T		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
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Jun	16			
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Jul	18			
<i>5.</i> 0				
Aug	19			
Sep	20			
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Oct				
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Nov	23			
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Dec				

	$\langle 13   ^{ ext{Thursd}}_{ ext{July}}$	lay	Week 28 Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
<b>Q</b> 3	<u> </u>			
	08			
Q4				
	09			
Jan	10			
ſ		Notes   More	Reflect	All notes
Feb	11			
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Nov	23			
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	$\langle 14   rac{ extbf{Friday}}{ ext{July}}  angle$	)	Week 28 C	alendar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
Q3				
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Q4	09			
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Jan	10			
J		Notes   More	Reflect	All notes
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Aug	19			
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Nov	23			
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	$\langle 15     ^{ ext{Saturday}}_{ ext{July}}$	>	Week 28 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q2	07			
Q3				
	08			
Q4	09			
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Jan	10	Notes   More	Reflect	All notes
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Nov	23			
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	$\langle$ 16   Sunday $\rangle$		Week 28   Calendar	Notes
Q1	Schedule	Top priorities		
Q2	06			
Q3	07			
	08			
Q4	09			
Jan	10			
		Notes   More	Reflect	All notes
Feb	11			
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Mar	13			
Apr	14			
May	15			
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Jul	18	_		
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$\operatorname{Sep}$	20			
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Oct	22	_		
Nov	23			
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	$\langle 17     ^{ ext{Monday}}_{ ext{July}}$	$\rangle$	Week 29 Cal	endar   Notes
Q1	Schedule	Top priorities		
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Q2	07			
$Q_3$				
Q4	08			
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Jan	10	Notes   More	Reflect	All notes
Feb	11			
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Apr	14			
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Sep	20			
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Oct	00			
<b>&gt;</b>	22			
Nov	23			
Dec				

	$\langle$ 18   Tuesday $\rangle$		Week 29   Calendar   Notes
Q1	Schedule	Top priorities	
Q2	06		
	07		
Q3	08		
Q4			
	09		
Jan	10		
Je		Notes   More	Reflect All notes
Feb	11		
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Mar	13		
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Apr	14	-	
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Schedule  7	$\langle 19   {}^{ ext{Wedn}}_{ ext{July}}$	esday	Week 29 Ca	alendar Notes
	Schedule	Top priorities		
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Notes   More   Reflect   All notes   More   More   Reflect   All notes   More   Reflect   More   More   More   More   More   More   Reflect   All notes   More   More   More   Reflect   More   More	09			
Notes   More   Reflect   All not	10			
11 12 13 14 15 16 17 18 19 20 21		Notes   More	Reflect	All note
13         14         15         16         17         18         19         20         21         22	11			
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14         15         16         17         18         19         20         21         22	12			
14         15         16         17         18         19         20         21         22				
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Schedule	Top priorities		
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	Notes   More	Reflect	All note
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	$\langle ~21 _{ ext{July}}^{ ext{Friday}}~ angle$		Week 29   Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
eo	07			
Q3	08			
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Jan	10	Notes   More	Reflect	All notes
Feb	11			
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Nov	23			
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	$\langle  22  _{ m July}^{ m Saturday}$	· >	Week 29   Calendar   Notes
Q1	Schedule	Top priorities	
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Q2	07		
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	08		
Q4	09		
Jan	10	Notes   Mone	Reflect All notes
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$\operatorname{Sep}$	20		
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Nov	23		
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	$\langle  23  _{ m July}^{ m Sunday}$	·	Week 29   Calen	dar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$	07			
<b>Q</b> 3	01			
<b>~</b>	08			
Q4				
	09			
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Jan		Notes   More	Reflect	All notes
q	11			
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Apr	14			
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$\operatorname{Sep}$	20			
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<u>Z</u>	23			
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	$\langle 24    _{ m July}^{ m Monday}$	$\rangle$	Week 30 Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
Q3				
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Jan	10	Notes   More	Reflect	All notes
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Aug	19			
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$\operatorname{Sep}$				
Oct	21			
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Nov	23			
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	$\langle  25  _{ m July}^{ m Tuesday}   angle$	,	Week 30   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
<b>Q</b> 3				
	08			
Q4	09			
Jan	10	Notes   More	Reflect	All notes
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	$\langle 26     _{ m July}^{ m Wednesday}$	>	Week 30   Calendar   Notes
Q1	Schedule	Top priorities	
01	06		
Q2	07		
<b>Q</b> 3			
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	09		
Jan	10		
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Oct	22	_	
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Nov	23	_	
Dec		_	

	$\langle 27 _{ m July}^{ m Thursda}$	y	Week 30 Cal	endar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
<b>Q</b> 3				
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п	10			
Jan	10	Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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$\langle 29   { ext{Satu} \over  ext{July}}$	rday	Week 30 Ca	alendar   Notes
Schedule	Top priorities		
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10	Notes   More	Reflect	All notes
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$\langle 30 \mid \frac{\text{Sunday}}{\text{July}}$		Week 30 C	Calendar Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All note
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	$\langle ~31     _{ m July}^{ m Monday}$	$\rangle$	Week 31 Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
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Jan	10	Notes   More	Reflect	All notes
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	$\langle \ \ 1 \mid ^{ ext{Tuesday}}_{ ext{August}} \  angle$		Week 31   Cale	ndar   Notes
Q1	Schedule	Top priorities		
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Q2				
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	$\langle \ 2     { ext{Wednesday} \over  ext{August}} \ \  angle$	<b>)</b>	Week 31   Cale	endar Notes
Q1	Schedule	Top priorities		
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Schedule	Top priorities		
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	Notes   More	Reflect	All note
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Q1	Schedule	Top priorities		
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Q3	08			
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Jan	10	Notes   More	Reflect	All notes
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	$\langle \ \ 5 \    ext{Saturday} \ \  ext{August}$	>	Week 31 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle ~~6~ ^{rac{{f Sunday}}{{ m August}}}$	$\rangle$	Week 31 Cal	endar   Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle \begin{array}{c c} 7 & {}^{\mathrm{Monday}} \\ {}^{\mathrm{August}} \end{array}$	$\rangle$	Week 32 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Jan	10			
		Notes   More	Reflect	All notes
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Schedule	Top priorities		
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	$\langle 9 \mid { ext{Wednesda} top top August}$	y >	Week 32   Cal	endar   Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 10     _{ ext{August}}^{ ext{Thursda}}$	у	Week 32   Cale	endar Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$	07			
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Jan	10			
Je		Notes   More	Reflect	All notes
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	$\langle ~~11 \mid ^{ ext{Friday}}_{ ext{August}} ~ angle$		Week 32   Cal	endar   Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 12     ext{Saturd August}$	ay	Week 32   Calendar   Notes
Q1	Schedule	Top priorities	
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Q4	09		
Jan	10		
		Notes   More	Reflect All notes
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	$\langle 13   { ext{Sunday} top August}$	<i>\</i>	Week 32 Cal	lendar   Notes
Q1	Schedule	Top priorities		
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Q2	07			
Q3	<u> </u>			
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Jan	10			
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	$\langle 14     ext{ ext{ ext{ iny Monday}}}{ ext{ ext{ iny August}}}$	$\rangle$	Week 33 Ca	alendar   Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
Q3				
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Q4	09			
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Jan	10	Notes   More	Reflect	All notes
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Nov	23			
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	$\langle$ 15   Tuesday August $\rangle$		Week 33   Cal	endar Notes
Q1	Schedule	Top priorities		
	06			
Q2	07			
Q3				
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	$\langle 16 \mid ^{ ext{Wednesday}}_{ ext{August}}$	>	Week 33   Calendar   Notes
Q1	Schedule	Top priorities	
Q2	06		
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Q4	08		
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Jan	10	Notes   More	Reflect All notes
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	$\langle 17 _{ ext{August}}^{ ext{Thursda}}$	y	Week 33   Ca	lendar   Notes
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Jan	10	Notes   More	Reflect	All notes
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	$\langle$ 18   Friday August $\rangle$		Week 33   Calendar	Notes
Q1	Schedule	Top priorities		
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Jan	10	Notes   More	Reflect Al	ll notes
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	$\langle 19     ext{Saturday}  ext{August}$	>	Week 33 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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$Q_2$	07			
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	$\langle 20    ^{ ext{Sunday}}_{ ext{August}}   angle$		Week 33   Calen	dar   Notes
Q1	Schedule	Top priorities		
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Q2	07	- <del>-</del> -		
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Jan	10	Notes   More	Reflect	All notes
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	$\langle 21     {}^{ ext{Monday}}_{ ext{August}}$	$\rangle$	Week 34 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q2	07			
Q3				
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Q4	09			
Jan	10	Notes   Mone	Reflect	All motor
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	$\langle 22    _{ ext{August}}^{ ext{Tuesday}}$	$\rangle$	Week 34 Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$	07			
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Jan	10	Notes   More	Reflect	All notes
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Oct	22			
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$\langle 23   ^{ ext{Wednesd}}_{ ext{August}}$	ay	Week 34 C	alendar   Notes
Schedule	Top priorities		
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	Notes   More	Reflect	All notes
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	$\langle 24   ^{ ext{Thursday}}_{ ext{August}}  angle$		Week 34   Calendar	Notes
Q1	Schedule	Top priorities		
Q2	06			
Q3	07	- <u>-</u>		
	08			
Q4	09			
и	10			
Jan	10	Notes   More	Reflect	All notes
Feb	11			
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Mar	13	-		
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May	15			
Jun	16			
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Jul	18			
Aug	19			
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	21			
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Nov	23			
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	$\langle  25  _{ ext{August}}^{ ext{Friday}}   angle$		Week 34   Ca	lendar   Notes
Q1	Schedule	Top priorities		
	06			
$Q_2$				
	07			
Q3				
	08			
Q4	09			
Jan	10			
J		Notes   More	Reflect	All notes
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Nov	23			
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	$\langle$ 26   Saturday $\rangle$		Week 34   Calendar   Notes
Q1	Schedule	Top priorities	
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Q2	07		
Q3			
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Jan	10		
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	$\langle 27   { ext{Sunday} top August}$	$\rangle$	Week 34   Cale	endar   Notes
Q1	Schedule	Top priorities		
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$Q_2$	07			
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	08			
Q4	09			
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		Notes   More	Reflect	All notes
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Q2 Q1	Schedule 06	Top priorities		
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Q4	09	- 🗀		
Jan	10	Notes   More	Reflect	All notes
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	$\langle 29 _{ ext{August}}^{ ext{Tuesday}}$	$\rangle$	Week 35 Cal	lendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 30     { ext{Wednesday} \over  ext{August}}$	>	Week 35   Cal	endar   Notes
Q1	Schedule	Top priorities		
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Q3	08			
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	$\langle 31 _{ ext{August}}^{ ext{Thursday}}$	y	Week 35 Ca	alendar   Notes
Q1	Schedule	Top priorities		
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Top priorities	$\langle 1 \mid \frac{\mathbf{Friday}}{\mathbf{September}} \rangle$		Week 35 Ca	alendar Notes
	Schedule	Top priorities		
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Notes   More   Reflect   All not				
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	$\langle 2 \mid { ext{Saturday} \over  ext{September}}$	$\rangle$	Week 35 Ca	alendar Notes
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Q4	09			
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Schedule		$\langle 3   { ext{Sunday} \over  ext{September}}$	. >	Week 35 Ca	llendar   Notes
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Notes   More   Reflect   All notes	Jan	10			
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\$\frac{15}{2}\$       \$\frac{16}{2}\$       \$17\$       \$18\$       \$\frac{90}{2}\$       \$20\$       \$20\$       \$21\$       \$22\$       \$\frac{5}{2}\$       \$\frac{2}{2}\$       \$\frac{5}{2}\$       \$\frac{2}{2}\$       \$\frac{5}{2}\$       \$23\$	Apr	14			
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	$\langle 4 \mid rac{ ext{Monday}}{ ext{September}}$	r >	Week 36 Ca	lendar   Notes
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	$\langle 7   {}^{ m Thursday}_{ m September}$	$\rangle$	Week 36 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Schedule	Top priorities		
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	$\langle 9 \mid ^{ ext{Saturday}}_{ ext{September}}  angle$		Week 36 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 12     { ext{Tuesda} \over  ext{Septemb}}$	ay ber	Week 37   Calendar   Notes
Q1	Schedule	Top priorities	
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$\langle 13 \mid \frac{\text{Wedn}}{\text{Septen}}$	lber /	Week 37 C	alendar Notes
Schedule	Top priorities		
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	$\langle 14   {}^{ ext{Thursda}}_{ ext{September}}$	y er	Week 37 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q2	07			
Q3	08			
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Jan	10			
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	$\langle$ 16   Saturday September $\rangle$		Week 37   Calendar	Notes
Q1	Schedule	Top priorities		
Q2	06			
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Jan	10			
	11	Notes   More	Reflect A	All notes
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	$\langle$ 18   Monday $\rangle$		Week 38   Calendar   Notes
Q1	Schedule	Top priorities	
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	$\langle 19   { ext{Tuesday} \over  ext{September}}$	r >	Week 38 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Q4	09			
Jan	10	Notes   More	Reflect	All notes
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	$\langle 21 ^{ ext{Thursd}}_{ ext{Septemb}}$	ay er	Week 38 Cal	endar   Notes
Q1	Schedule	Top priorities		
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	$\langle 22 { m_{Septemb}^{Friday}}$	er >	Week 38   Calendar   Notes
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	$\langle 23   {}^{ ext{Sature}}_{ ext{Septem}}$	day ber	Week 38   Calendar	Notes
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	$\langle 24    { ext{Sunday} \over  ext{September}}$	er >	Week 38 Ca	llendar   Notes
Q1	Schedule	Top priorities		
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	$\langle$ 26   Tuesday $\rangle$		Week 39   Calendar   N	lotes
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	$\langle$ 28   Thursday September $\rangle$		Week 39   Calendar   Notes	
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	$\langle 29   rac{ ext{Friday}}{ ext{September}}$	er >	Week 39 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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Schedule	Top priorities		
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	$\langle 10     { ext{Tuesday} \over  ext{October}}  \rangle$	<b>&gt;</b>	Week 41   Ca	lendar   Notes
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	$\langle 13   {}^{ ext{Friday}}_{ ext{October}}$	$\rangle$	Week 41   Ca	alendar   Notes
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	$\langle 14   rac{ ext{Saturd}}{ ext{October}}$	ay >	Week 41   Ca	alendar Notes
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	$\langle 24    { ext{Tuesday} \over  ext{October}}$	$\rangle$	Week 43 Ca	lendar   Notes
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	$\langle 31 _{ m October}^{ m Tuesday}$	$\rangle$	Week 44   Ca	alendar   Notes
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	$\langle$ 16   Thursday November $\rangle$		Week 46   Calendar   Notes
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Schedule	Top priorities		
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Schedule		$\left\langle egin{array}{c c} A & \operatorname{Monday} \\ \operatorname{December} \end{array}  ight angle$		Week 49	Calendar   Notes
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	$\langle \ \ 5 \    ext{ Tuesday } \ \  angle$		Week 49 Ca	alendar   Notes
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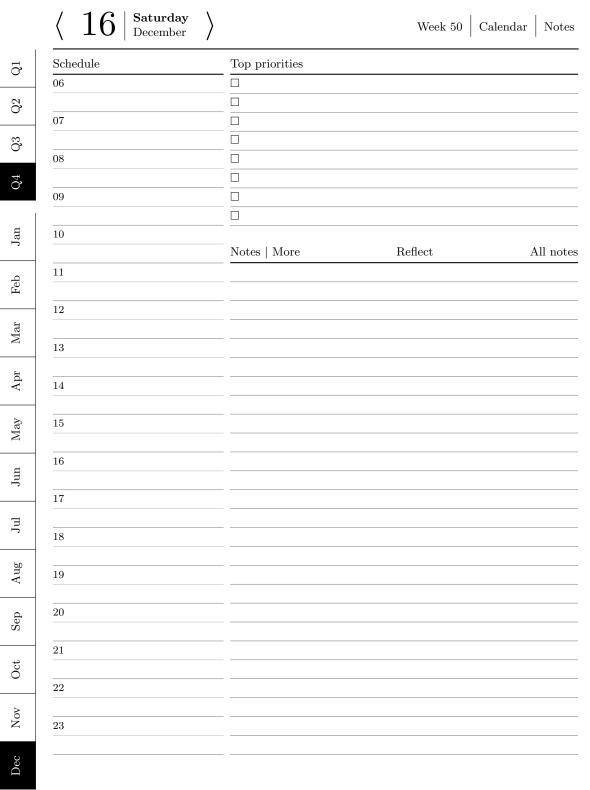
	$\langle 11     { ext{Monday} \over  ext{December}}$	$\rangle$	Week 50 Ca	lendar   Notes
Q1	Schedule	Top priorities		
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	$\langle 12   { ext{Tuesday} \over  ext{December}}$	$\rangle$	Week 50   Ca	lendar   Notes
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Schedule	Top priorities		
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$\langle 17   \frac{\text{Sunday}}{\text{December}}$	er >	Week 50 Ca	alendar   Notes
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$\langle 18 \mid \frac{\text{Monday}}{\text{December}}$	5. S	Week 51 C	alendar   Notes
Schedule	Top priorities		
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Schedule	Top priorities		
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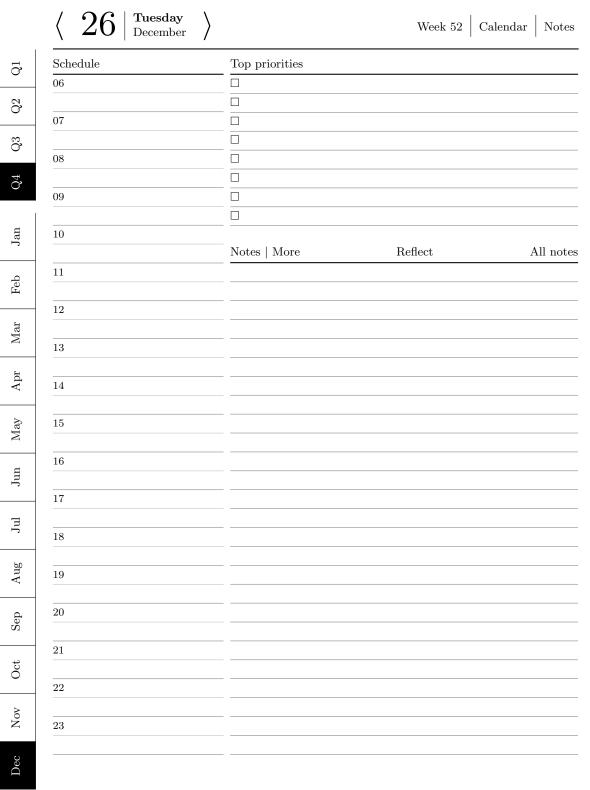
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Schedule Top priorities  06	$\langle 22   {}^{ ext{Friday}}_{ ext{December}}$	>	Week 51 C	alendar   Notes
	Schedule	Top priorities		
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$\langle 25   {}^{ ext{Monday}}_{ ext{December}}$	/	Week 52 Ca	alendar Notes
Schedule	Top priorities		
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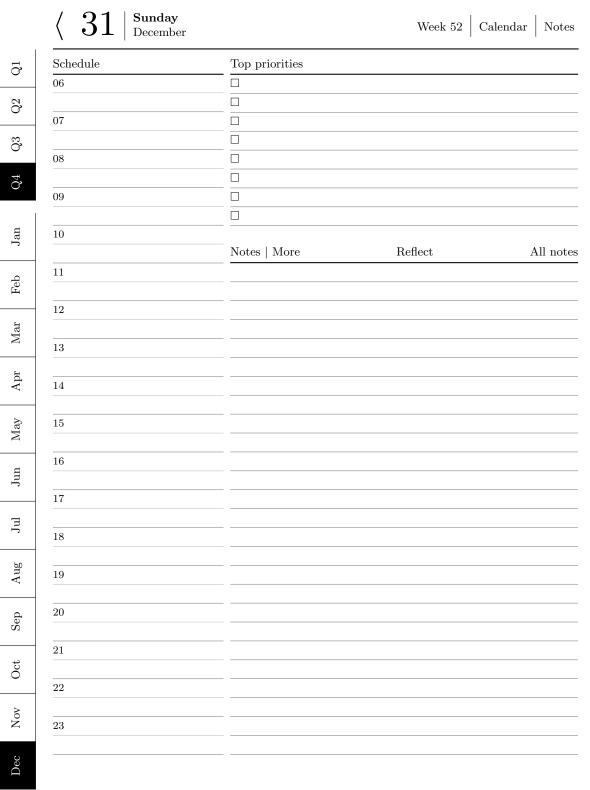


\ \frac{6}{4}	27   Wednesd December	day	Week 52 Ca	alendar   Notes
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Schedule	Top priorities		
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	Notes   More	Reflect	All note
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4 29 Friday December	/	Week 52	Calendar   Note
Schedule	Top priorities		
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10	Notes   More	Reflect	All not
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Schedule	Top priorities		
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	Notes   More	Reflect	All note
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	$1 \mid ^{ ext{Sunday}}_{ ext{January}}  angle$	Week 52	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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Oct				
Nov				
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	$\langle \hspace{.1cm} 2 \hspace{.1cm}    ext{Monday}_{ ext{January}} \hspace{.1cm}  angle$	Week 1	Calendar	Notes
3	Things I'm grateful for			
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۳ ۲	The best thing that happened today			
0 041				
rcp	Daily log			

	$\langle \ 3 \    ext{ Tuesday } \ _{ ext{January}} \  angle$	Week 1   Calendar   Notes
1	Things I'm grateful for	
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, ,	The best thing that happened today	
	Daily log	

$\langle 4 \mid { ext{Wednesday} \over  ext{January}}$	$\rangle$	Week 1	Calendar	Notes
Things I'm grateful for				
The best thing that happ	ened today			
Daily log				

	$\langle \ \ 5 \    ext{ }^{ ext{Thursday}}_{ ext{January}} \ \  angle$	Week 1 $\mid$ Calendar $\mid$ Notes
Q1	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle        $	Week 1 $\mid$ Calendar $\mid$ Notes
Q1	Things I'm grateful for	
Q2		
 ()3		
Q4 ———	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
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Oct		
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Dec		

	$\langle \begin{array}{c c} 7 & { ext{Saturday}} \\ { ext{January}} \end{array}  angle$	Week 1	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
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Oct				
Nov				
Dec				

$\langle 8 \mid ^{ ext{Sunday}}_{ ext{January}}  angle$	Week 1   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle \hspace{0.1cm} 9 \hspace{0.1cm}   \hspace{0.1cm}  ext{Monday} \hspace{0.1cm}  angle$	Week 2	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<u> </u>				
Q4 ———	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
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luf				
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	$\langle 10     { ext{Tuesday} \over  ext{January}}   angle$	Week 2	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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⟨ 11	Wednes January	day	$\rangle$		Week 2	Calendar	Notes
Things I'm	grateful for						
The best th	hing that hap	pened	today				
Daily log							

$\langle 12 \left  { ext{Thursday} \over  ext{January}} \right.  angle$	Week 2	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle ~~13    ^{ ext{Friday}}_{ ext{January}} ~ angle$	Week 2	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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Oct				
Nov				
Dec				

$\langle 14 \left  egin{smallmatrix} { ext{Saturday}} \\ { ext{January}} \end{array}  ight.  angle$	Week 2	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 2	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
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May				
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Oct				
Nov				
Dec				

	$\langle 16 \mid rac{ ext{Monday}}{ ext{January}}  angle$	Week 3	Calendar	Notes
}	Things I'm grateful for			
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) }				
; }	The best thing that happened today			
	Daily log			

$\langle 17^{\mid  ext{Tuesday} \atop  ext{January}}  angle$	Week 3	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

$\langle 18 \mid ^{ ext{Wednesday}}_{ ext{January}}  angle$	Week 3	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle 19   { ext{Thursday} \over  ext{January}}  angle$	Week 3	Calendar	Notes
	Things I'm grateful for			
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,	The best thing that happened today			
	Daily log			

	$\langle 20 \left  { ext{Friday} \atop  ext{January}}  ight.  angle$	Week 3	Calendar	Notes
4	Things I'm grateful for			
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•	The best thing that happened today			
	Daily log			
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	$\langle \begin{array}{c c} 21 & {}^{ ext{Saturday}} \\ {}^{ ext{January}} \end{array}  angle$	Week 3	Calendar	Notes
+	Things I'm grateful for			
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	The best thing that happened today			
	Daily log			
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$\langle  22  _{ m January}^{ m Sunday}   angle$	Week 3	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

(	⟨ <b>23</b>	Monday January	$\rangle$		Week 4	Calendar	Notes
Γ	Things I'm g	grateful for					
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<u>r</u>	The best thi	ng that happ	ened today				
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_	Daily log						
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	$\langle 24 \left  { ext{Tuesday} \atop  ext{January}}  ight.  angle$	Week 4   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
 ()3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 25 \hspace{0.1cm}   \hspace{0.1cm}  ext{Wednesday} \hspace{0.1cm} \rangle$	Week 4 $\mid$ Calendar $\mid$ Notes
<b>4</b> 1	Things I'm grateful for	
77		
ري ک		
2	The best thing that happened today	
	Daily log	
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$\langle 26    _{ ext{\tiny January}}^{ ext{\tiny Thursday}}   angle$	Week 4	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

$\langle  27  _{ m January}^{ m Friday}  angle$	Week 4	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle 28 \left  { ext{Saturday} \atop  ext{January}}  ight.  angle$	Week 4   Calendar   Notes
<b>4</b> 1	Things I'm grateful for	
7		
<u></u>		
<b>3</b>	The best thing that happened today	
	Daily log	

$\langle 29 \left  { ext{Sunday} \atop  ext{January}}  ight.  angle$	Week 4	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle \ \ 30     {\scriptstyle rac{Monday}{ m January}} \ \  angle$	Week 5	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{1mm} 31 \hspace{1mm}    ext{ Tuesday } \atop  ext{ January } \hspace{1mm}  angle$	Week 5	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{des}}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & { ext{Wednesday}} \\ { ext{February}} \end{array}  ight angle$	Week 5   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 2   { ext{Thursday} \over  ext{February}}  angle$	Week 5	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 3 \mid { ext{Friday} \over  ext{February}}  angle$	Week 5 $\mid$ Calendar $\mid$ Notes
Q1	Things I'm grateful for	
Q2		
 03		
Q4 —	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{February}} \end{array}  angle$	Week 5	Calendar	Notes
Ų	Things I'm grateful for			
Q2				
<u>رع</u>				
<b>₽</b>	The best thing that happened today			
Jan				
Feb	Daily log			
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To Lot				
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	$\langle 5 \mid ^{ ext{Sunday}}_{ ext{February}}  angle$	Week 5	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle        $	Week 6   Calendar   Notes
Q1	Things I'm grateful for	
<b>Q</b> 2		
Q4 ——	The best thing that happened today	
Jan		
Feb	Daily log	
$\operatorname{Mar}$		
Apr		
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Aug		
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	$\left\langle \begin{array}{c c} 7 & { ext{Tuesday}} \\ { ext{February}} \end{array} \right angle$	Week 6	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

$\langle 8 \mid  ext{Wednesday} \atop  ext{February} \rangle$	Week 6   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle \hspace{.1cm} 9 \hspace{.1cm}   \hspace{.1cm}  ext{Thursday} \hspace{.1cm} \rangle$	Week 6   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 10 rac{ ext{Friday}}{ ext{February}} angle$	Week 6	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & { ext{Saturday}} \\ { ext{February}} \end{array}  angle$	Week 6	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 12 \left  { ext{Sunday} \atop  ext{February}}  ight.  angle$	Week 6	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 13     ext{ ext{ iny Monday} ext{ iny February} ext{ iny }  angle$	Week 7	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14     ext{ Tuesday } \atop  ext{February }  angle$	Week 7	Calendar	Notes
4	Things I'm grateful for			
1				
) P				
•	The best thing that happened today			
	Daily log			
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	$\langle 15 \left  egin{array}{l}  ext{Wednesday} \  ext{February} \end{array}  ight.  ight.$	Week 7	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 16 \left  { ext{Thursday} \over  ext{February}}  ight.  angle$	Week 7	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 17   { ext{Friday} \over  ext{February}}  angle$	Week 7	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle 18   { ext{Saturday} \over  ext{February}}  angle$	Week 7	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 19      ext{Sunday} \  ext{February} \  angle$	Week 7	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

$\langle 20 {\scriptstyle{rac{Monday}{ m February}}} angle$	Week 8	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle  21  { ext{Tuesday} \atop  ext{February}} angle$	Week 8	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

(	/ 6	22	Fel	ednes bruary	sday	$\rangle$	>				Week	8	Calendar	N	lotes
7	hings	i'm g	gratef	ful for											
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_ 	The be	est thi	ing th	at ha	ppene	ed to	oday								
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<u>I</u>	Daily l	og													
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$\langle 23   { ext{Thursday} \over  ext{February}}  angle$	Week 8	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle 24 \left  { ext{Friday} \atop  ext{February}}  ight.  angle$	Week 8	Calendar	Notes
Ī	Things I'm grateful for			
	The best thing that happened today			
	Daily log			

$\langle 25 \left  { ext{Saturday} \atop  ext{February}}  ight.  angle$	Week 8	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			



$\langle \begin{array}{c c} 27 & {}^{ ext{Monday}} \\ {}^{ ext{February}} \end{array}  angle$	Week 9	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle \hspace{0.1cm} 28 \hspace{0.1cm}    ext{ {\scriptsize Tuesday \atop February }} \hspace{0.1cm}  angle$	Week 9	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
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$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & {f Wednesday} \\ {f March} \end{array} \right.$	$\rangle$	Week 9	Calendar	Notes
<b>4</b> 1	Things I'm grateful for				
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2,	The best thing that happen	ned today			
Jan					
ren	Daily log				
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	$\langle \begin{array}{c c} 2 & {}^{ ext{Thursday}} \\ {}^{ ext{March}} \end{array}  angle$	Week 9	Calendar	Notes
Ų	Things I'm grateful for			
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<b>₽</b>	The best thing that happened today			
Jan				
ren	Daily log			
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	$\langle \ 3     ext{^{Friday}}_{ ext{March}} \  angle$	Week 9   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>O</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
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Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{March}} \end{array}  angle$	Week 9	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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Jul				
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	$\langle 5 \left  { { m Sunday} \atop { m March}}  ight.  angle$	Week 9	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
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Sep				
Oct				
Nov				
Dec				

	$\langle        $	Week 10   Calendar   Notes
Q1	Things I'm grateful for	
$Q_2$		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
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Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 7 & { m Tuesday} \\ { m March} \end{array}  ight angle$	Week 10	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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Dec				

	$\left\langle \begin{array}{c c} 8 & { m Wednesday} \\ { m March} \end{array}  ight angle$	W	Veek 10	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
Q3					
Q4	The best thing that happened today				
Jan					
Feb	Daily log				
Mar					
$\mathrm{Apr}$					
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Nov					
Dec					

	$\langle \hspace{.1cm} 9 \hspace{.1cm}   \hspace{.1cm} ^{ ext{Thursday}}_{ ext{March}} \hspace{.1cm}  angle$	Week 10   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
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	$\langle 10 \left  egin{array}{c} { ext{Friday}} \\ { ext{March}} \end{array}  ight.  ight.  angle$	Week 10	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
O3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
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Nov				
Dec				

	$\langle \begin{array}{c c} 11 & {}^{ ext{Saturday}} \\ & {}^{ ext{March}} \end{array}  angle$	Week 10	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
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$\operatorname{Sep}$				
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Nov				
Dec				

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 10	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Monday}}_{ ext{March}} ~  angle$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
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Aug				
$\operatorname{Sep}$				
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Nov				
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	$\langle 14 \left  egin{array}{c}  ext{Tuesday} \  ext{March} \end{array}  ight.  ight.$	Week 11	Calendar	Notes
ر ا	Things I'm grateful for			
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3 3				
# }	The best thing that happened today			
	Daily log			

	$\langle ~~15    ^{ ext{Wednesday}}_{ ext{March}} ~  angle$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
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Sep				
Oct				
Nov				
Dec				

	$\langle 16 \left  { ext{Thursday} \atop  ext{March}}  ight.  angle$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
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Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 17 & {}^{ ext{Friday}} \\ {}^{ ext{March}} \end{array}  angle$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
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Jul				
Aug				
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Oct				
Nov				
Dec				

	$\langle 18    ext{Saturday} \atop  ext{March}  angle$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 19 \left  egin{smallmatrix}  ext{Sunday} \  ext{March} \end{array}  ight.  ight.  ight.$	Week 11	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle ~~20    ^{ ext{Monday}}_{ ext{March}} ~  angle$	Week 12	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 21 \hspace{.1cm}    ext{ \tiny Tuesday \\ March } \hspace{.1cm}  angle$	Week 12	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
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Nov				
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	•	$\langle 2$	2	Wed:	nesday h	y	$\rangle$				We	ek 12	Calendar	N	lotes
+	7	Things 1	I'm gra	ateful	for										
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		The bes	t thing	g that	happer	ned	l tod	lay							
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	- -	Daily lo	g 												
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	<	23	Thur March	$\mathbf{sday}$	$\rangle$			Week 12	Calendar	Notes
Ţ	Thing	gs I'm g	rateful f	for						
7										
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# *	The b	pest thir	ng that l	happen	ed toda	ıy				
		,								
2	Daily	log								
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	$\langle  24    _{ ext{March}}^{ ext{Friday}}   angle$		Week 12	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
Q3					
Q4	The best thing that happened toda	ıy			
Jan					
Feb	Daily log				
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{des}$					
Oct					
Nov					
Dec					

	$\langle 25  $	Saturday March	$\rangle$		Week 12	Calendar	Notes
7	Things I'm gra	ateful for					
7							
<u> </u>							
è	The best thing	g that happer	ned today				
	D. 11. 1						
	Daily log						
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$\langle 26 \left  rac{ ext{Sunday}}{ ext{March}}  ight.  angle$	Week 12	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	<	$\langle 2'$	$7 \mid N$	Monday March	y				Week 1	.3	Calendar	Notes
	T	hings I'	m grat	eful for								
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	_											
	<u>T</u>	The best	thing t	that ha	ppene	d today	7					
	_											
		Daily log										
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_	_											

	$\langle 28 \left  { ext{Tuesday} \atop  ext{March}}  ight.  angle$	Week 13	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	(	( 2	9	<b>Wedne</b> March	esday	$\rangle$			Week 13	Calendar	Notes
4	T	Things I	'm gra	teful fo	r						
l }	_										
<b>}</b>	_										
,	- -	The best	thing	that ha	appene	d toda	ay				
	<u>-</u>	Daily log	5								
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	$\langle ~~30 _{ ext{March}}^{ ext{Thursday}}~ angle$	Week 13	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 31 \hspace{.1cm}    ext{\tiny Friday} \hspace{.1cm} \rangle$	Week 13	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
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Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & { ext{Saturday}} \\ { ext{April}} \end{array}  ight angle$	Week 13	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 2 \hspace{.1cm}    ext{Sunday} \hspace{.1cm} \rangle$	Week 13	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ 3     ^{ ext{Monday}}_{ ext{April}} \  angle$	Week 14	Calendar	Notes
$\mathbb{Q}_1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
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Dec				

	$\langle \begin{array}{c c} 4 & { ext{Tuesday}} \\ { ext{April}} \end{array}  angle$	Week 14	Calendar	Notes
$Q_1$	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
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Nov				
Dec				

	$\langle \ \ 5 \   { ext{Wednesday} \atop  ext{April}} \ \  angle$	Week 14   Calendar   Notes
$Q_1$	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle ~~6~ _{{}^{ m April}}^{ m Thursday}~~ angle$	Week 14   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 7 & { ext{Friday}} \\ { ext{April}} \end{array}  ight angle$	Week 14	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{des}}$				
Oct				
Nov				
Dec				

	$\langle 8 \mid ^{ ext{Saturday}}_{ ext{April}}  angle$	Week 14   Calendar   Notes
Q1	Things I'm grateful for	
$Q_2$		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Seb}$		
Oct		
Nov		
Dec		

	$\langle \hspace{.1cm} 9 \hspace{.1cm}    ext{Sunday} \hspace{.1cm}  angle$	Week 14	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10 \left  egin{smallmatrix}  ext{Monday} \  ext{April} \end{array}  ight.  ight.$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 11 & { ext{Tuesday}} \\ { ext{April}} \end{array}  ight angle$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm}    ext{ Wednesday } \hspace{0.1cm} \rangle$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 13 _{ ext{April}}^{ ext{Thursday}}  angle$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{array}{l} egi$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 15 \left  { ext{Saturday} \atop  ext{April}}  ight.  angle$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle 16 \left  { ext{Sunday} \atop  ext{April}}  ight.  angle$	Week 15	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{des}}$				
Oct				
Nov				
Dec				

	$\langle 17 \left  egin{array}{l} egi$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 18   _{ ext{April}}^{ ext{Tuesday}}  angle$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle ~~19   ^{ ext{Wednesday}}_{ ext{April}} ~~ angle$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 20 \left  { ext{Thursday} \atop  ext{April}}  ight.  angle$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  21  {}^{ ext{ iny Friday}}_{ ext{ iny April}}   angle$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 22 & {}^{ ext{Saturday}} \\ {}^{ ext{April}} \end{array}  angle$	Week 16	Calendar   N	lotes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle  23  _{ ext{April}}^{ ext{Sunday}}   angle$	Week 16	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{\scriptscriptstyle  m April}^{\scriptscriptstyle  m Monday}   angle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 25 \hspace{0.1cm}    ext{ }^{ ext{Tuesday}}_{ ext{April}}$	$\rangle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
<b>Q</b> 3					
Q4	The best thing that happen	ned today			
Jan					
Feb	Daily log				
Mar					
Apr					
May					
lun					
Jul					
Aug					
$^{ m des}$					
Oct					
Nov					
Dec					

	$\langle \hspace{0.1cm} 26 \hspace{0.1cm}    ext{ Wednesday } \atop  ext{April} \hspace{0.1cm}  angle$	Week 17	Calendar	Notes
$\mathbb{Q}1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  27  _{\scriptscriptstyle  m April}^{\scriptscriptstyle  m Thursday}   angle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 28 \hspace{0.1cm}   \hspace{0.1cm}^{ ext{Friday}}_{ ext{April}} \hspace{0.1cm}  angle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 29 \left  { ext{Saturday} \atop  ext{April}}  ight.  angle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~30 _{ m April}^{ m Sunday}~~ angle$	Week 17	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 1 \mid {\scriptstyle{ m Monday}} \atop {\scriptstyle{ m May}}  angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 2 \hspace{0.1cm}   \hspace{0.1cm}  ext{^{Tuesday}} \hspace{0.1cm} \rangle$	Week 18	Calendar	Notes
$Q_1$	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle \ 3     { ext{Wednesday} \over  ext{May}} \  angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle 4 \mid ^{ ext{Thursday}}_{ ext{May}}  angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{ } ^{ ext{Friday}}_{ ext{May}} \ \  angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  6     ^{ ext{Saturday}}_{ ext{May}}   angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 7 & { m Sunday} \\ { m May} \end{array}  angle$	Week 18	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle 8 \mid { ext{Monday} \atop  ext{May}}  angle$	Week 19	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 9 & { ext{Tuesday}} \\ { ext{May}} \end{array}  ight angle$	Week 19	Calendar	Notes
$Q_1$	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m ln}$				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10    { ext{Wednesday} \over  ext{May}} \;  angle$	Week 19	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan	D. 1. 1.			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & {}^{ ext{Thursday}} \\ {}^{ ext{May}} \end{array}  angle$	Week 19	Calendar	Notes
$\mathbb{Q}_1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m Jnn}$				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm} \hspace{0.1cm}^{\hspace{0.1cm}  ext{Friday}}_{\hspace{0.1cm}  ext{May}} \hspace{0.1cm}  angle$	Week 19	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m lnf}$				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle 13 rac{ ext{Saturday}}{ ext{May}} angle$	Week 19	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m Jnn}$				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{smallmatrix}  ext{Sunday} \  ext{May} \end{array}  ight.  ight.  ight.$	Week 19	Calendar	Notes
$Q_1$	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m Jun}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 15 \left  { ext{Monday} \atop  ext{May}}  ight.  angle$	Week 20	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 16 _{ ext{May}}^{ ext{Tuesday}}  angle$	Week 20	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan	D. 1. 1.			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 17 \left  egin{array}{l}  ext{Wednesday} \  ext{May} \end{array}  ight.  ight.$	Week 20	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan	D 1 1			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 18 \left  { ext{Thursday} \atop  ext{May}}  ight.  angle$	Week 20	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m Jun}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 19 \left  egin{smallmatrix}  ext{Friday} \  ext{May} \end{array}  ight.  ight.  ight.$	Week 20	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 20 _{{ m May}}^{{ m Saturday}} angle$	Week 20	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  21  _{ ext{May}}^{ ext{Sunday}}   angle$	Week 20	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle  22  _{ ext{May}}^{ ext{Monday}}   angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  23  _{{\scriptscriptstyle \mathrm{May}}}^{{\scriptscriptstyle \mathrm{Tuesday}}}   angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{{\scriptscriptstyle \mathrm{May}}}^{{\scriptscriptstyle \mathrm{Wednesday}}}   angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan	D 11 1			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  25  _{\scriptscriptstyle  m May}^{\scriptscriptstyle  m Thursday}   angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan	D 1 1			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 26 \left  { ext{Friday} \atop  ext{May}}  ight.  angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  27  _{{\scriptscriptstyle \mathrm{May}}}^{{\scriptscriptstyle \mathrm{Saturday}}}   angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 28 \hspace{.1cm} \hspace{.1cm}_{ ext{May}}^{ ext{Sunday}} \hspace{.1cm}  angle$	Week 21	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 29 \hspace{0.1cm} \hspace{0.1cm}^{ ext{Monday}}{}_{ ext{May}}\hspace{0.1cm}  angle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~30 _{{ m May}}^{{ m Tuesday}}~~ angle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 31 \hspace{0.1cm} \hspace{0.1cm}_{ ext{May}}^{ ext{Wednesday}}\hspace{0.1cm}  angle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan	D. 1. 1.			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 1 \hspace{.1cm}   \hspace{.1cm} ^{ ext{Thursday}}_{ ext{June}} \hspace{.1cm}  angle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
$_{ m lnf}$				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}  ext{Friday} \hspace{.1cm} \rangle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ 3 \   _{ m June}^{ m Saturday} \  angle$	Week 22	Calendar	Notes
$\mathbb{Q}1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$^{\mathrm{Sep}}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 4 & { ext{Sunday}} \\ { ext{June}} \end{array}  angle$	Week 22	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 5 \hspace{.1cm}   \hspace{.1cm}  ext{Monday} \hspace{.1cm} \rangle$	Week 23	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~6~ _{ m June}^{ m Tuesday}~~ angle$	Week 23	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ \ 7 \   _{ m June}^{ m Wednesday}$	$\rangle$	Week 23	Calendar	Notes
$Q_1$	Things I'm grateful for				
$Q_2$					
Q3					
Q4	The best thing that happe	ened today			
Jan					
Feb	Daily log				
Mar					
$\mathrm{Apr}$					
May					
Jun					
$_{ m lnf}$					
Aug					
$^{ m des}$					
Oct					
Nov					
Dec					

	$\langle ~~8~ _{ m June}^{ m Thursday}~~ angle$	Week 23	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 9 \hspace{0.1cm}   \hspace{0.1cm} ^{ ext{Friday}}_{ ext{June}} \hspace{0.1cm}  angle$	Week 23	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10 \left  egin{subarray}{c} { m Saturday} \end{array}  ight.  ight.  ight.$	Week 23	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & { ext{Sunday}} \\ { ext{June}} \end{array}  angle$	Week 23	Calendar	Notes
$\mathbb{Q}1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle ~~12 \left  ^{ m Monday}_{ m June} ~ ight>$	Week 24	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Tuesday}}_{ ext{June}} ~  angle$	Week 24	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14     ext{Wednesday} \atop  ext{June}  angle$	Week 24	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}   \hspace{0.1cm}^{ ext{Thursday}}_{ ext{June}} \hspace{0.1cm}  angle$	Week 24	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 16 \left  egin{smallmatrix} { t Friday} \ { t June} \end{array}  ight.  ight.  angle$	Week 24	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 17 \left  { ext{Saturday} \atop  ext{June}}  ight.  angle$	Week 24	Calendar	Notes
$\mathbb{Q}1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$\operatorname{Seb}$				
Oct				
Nov				
Dec				

	$\langle 18    ext{Sunday} \  angle$	Week 24	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~19 \left  ^{ m Monday}_{ m June} ~ ight>$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
$Q_2$				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~20    ^{ ext{Tuesday}}_{ ext{June}} ~  angle$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~21~ _{ m June}^{ m Wednesday}~~ angle$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
$_{ m Jul}$				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  22  _{ m June}^{ m Thursday}   angle$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  23  _{ ext{June}}^{ ext{Friday}}   angle$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  24  _{ m June}^{ m Saturday}   angle$	Week 25	Calendar	Notes
$\mathbb{Q}1$	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
$_{ m lnf}$				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle  25  _{ ext{June}}^{ ext{Sunday}}   angle$	Week 25	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{deb}}$				
Oct				
Nov				
Dec				

	$\langle ~~26    ^{ ext{Monday}}_{ ext{June}} ~  angle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  27  _{ ext{June}}^{ ext{Tuesday}}   angle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 28    _{ m June}^{ m Wednesday}   angle$		Week 26	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
<b>Q</b> 3					
Q4	The best thing that happened too	ay			
Jan					
Feb	Daily log				
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
Dec					

	$\langle 29 \left  { ext{Thursday} \atop  ext{June}}  ight.  angle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~30 _{ m June}^{ m Friday}~~ angle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 1 & { ext{Saturday}} \\ { ext{July}} \end{array}  angle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}  ext{Sunday} \hspace{.1cm} \rangle$	Week 26	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 3     {\scriptstyle  ext{Monday} \over  ext{July}} \  angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 4 \mid_{ m July}^{ m Tuesday}  angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ule{ Wednesday}{  m Yuly}$	·	Week 27	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
Q3					
Q4	The best thing that hap	pened today			
Jan					
Feb	Daily log				
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 6 \mid ^{ ext{Thursday}}_{ ext{July}}  angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~7~ _{ m July}^{ m Friday}~~ angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 8 \mid ^{ ext{Saturday}}_{ ext{July}}  angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 9 \hspace{.1cm}   \hspace{.1cm}  ext{Sunday} \hspace{.1cm}  angle$	Week 27	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10     ext{ final Monday  extit{ iny July  extit{ iny July  extit{ iny }}}  angle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 11 \hspace{0.1cm}   \hspace{0.1cm}  ext{Tuesday} \hspace{0.1cm} \rangle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle ~~12     ^{ ext{Wednesday}}_{ ext{July}} ~~  angle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan	D 1 1			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 13 _{ ext{July}}^{ ext{Thursday}}  angle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{smallmatrix}  ext{Friday} \  ext{July} \end{array}  ight.  ight.  ight.$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 15 \left  { ext{Saturday} \atop  ext{July}}  ight.  angle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 16 \left  egin{subarray}{c}  ext{Sunday} \end{array}  ight.  angle$	Week 28	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 17 \left  { ext{Monday} \atop  ext{July}}  ight.  angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 18 \left  egin{matrix}  ext{Tuesday} \  ext{July} \end{array}  ight.  angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~19   ^{ ext{Wednesday}}_{ ext{July}} ~~ angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 20    _{ m July}^{ m Thursday} \;  angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  21  ^{ ext{Friday}}_{ ext{July}}   angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  22  _{ m July}^{ m Saturday}  angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  23  _{ m July}^{ m Sunday}   angle$	Week 29	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{ ext{July}}^{ ext{Monday}}   angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  25  _{ m July}^{ m Tuesday}   angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~26    ^{ ext{Wednesday}}_{ ext{July}} ~~ angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  27  _{ m July}^{ m Thursday}  angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  28  _{ m July}^{ m Friday}   angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 29 \hspace{0.1cm} \hspace{0.1cm}_{ ext{ iny July}}^{ ext{ iny Saturday}}\hspace{0.1cm} angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~30 _{ m July}^{ m Sunday}~~ angle$	Week 30	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  31  _{\scriptscriptstyle  m July}^{\scriptscriptstyle  m Monday}   angle$	Week 31	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & { ext{Tuesday}} \\ { ext{August}} \end{array}  ight angle$	Week 31	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 2 & { ext{Wednesday}} \\ { ext{August}} \end{array}  angle$	Week 31   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \ 3     ^{ ext{Thursday}}_{ ext{August}} \  angle$	Week 31	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 4 & { ext{Friday}} \\ { ext{August}} \end{array}  angle$	Week 31	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{ }  ext{ }  ext{August } \  angle$	Week 31	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  6     ext{ Sunday } \atop  ext{August } \rangle$	Week 31 $\mid$ Calendar $\mid$ Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 7 & { m Monday} \\ { m August} \end{array}  ight angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 8 \mid ^{ ext{Tuesday}}_{ ext{August}}  angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 9 & { ext{Wednesday}} \\ { ext{August}} \end{array}  ight angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 10 \left  egin{array}{c}  ext{Thursday} \  ext{August} \end{array}  ight.  ight.$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & { ext{Friday}} \\ { ext{August}} \end{array}  angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm}    ext{ iny Saturday \ August} \hspace{0.1cm}  angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 13    ext{Sunday} \atop  ext{August}  angle$	Week 32	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{smallmatrix}  ext{Monday} \  ext{August} \end{array}  ight.  ight.  ight.$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}    ext{ }^{ ext{Tuesday}}_{ ext{August}} \hspace{0.1cm}  angle$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 16 \left  egin{matrix}  ext{Wednesday} \  ext{August} \end{array}  ight.  ight.$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 17 & {}^{ ext{Thursday}} \\ {}^{ ext{August}} \end{array}  angle$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lunf				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 18 \left  egin{matrix} { t Friday} \ { t August} \end{array}  ight.  ight.  ight.$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 19 \left  egin{subarray}{c}  ext{Saturday} \  ext{August} \end{array}  ight.  ight.  angle$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 20 & {}^{ ext{Sunday}} \\ {}^{ ext{August}} \end{array}  angle$	Week 33	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  21  _{ ext{August}}^{ ext{Monday}}   angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 22 \hspace{0.1cm}    ext{ }^{ ext{Tuesday}}_{ ext{August}} \hspace{0.1cm}  angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  23  _{ ext{August}}^{ ext{Wednesday}}   angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{ ext{August}}^{ ext{Thursday}}   angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 25 \hspace{0.1cm}   \hspace{0.1cm}^{\hspace{0.1cm}  ext{Friday}}_{\hspace{0.1cm}  ext{August}} \hspace{0.1cm}  angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
$_{ m Jul}$				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 26 \hspace{0.1cm}    ext{ iny Saturday \ August} \hspace{0.1cm}  angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  27  _{ ext{August}}^{ ext{Sunday}}  angle$	Week 34	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 28     ext{ ext{ iny Monday}} \  angle$	)	Week 35	Calendar	Notes
Q1	Things I'm grateful for				
Q2					
Q3					
Q4	The best thing that happened	ed today			
Jan					
Feb	Daily log				
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 29 \left  egin{array}{l}  ext{Tuesday} \  ext{August} \end{array}  ight.  ight.$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle 30    _{ ext{August}}^{ ext{Wednesday}}   angle$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 31 \hspace{0.1cm} \hspace{0.1cm}^{ ext{Thursday}}_{ ext{August}} \hspace{0.1cm}  angle$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & { ext{Friday}} \\ { ext{September}} \end{array}  ight angle$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ 2     { ext{Saturday} \over  ext{September}} \  angle$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
deS				
Oct				
Nov				
Dec				

	$\langle \ 3     { ext{Sunday} \over  ext{September}} \  angle$	Week 35	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 4 \mid rac{ ext{Monday}}{ ext{September}}  angle$	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{ Tuesday }                                   $	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ \ 6 \   \ ^{ ext{Wednesday}}_{ ext{September}} \ \  angle$	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 7 & { ext{Thursday}} \\ { ext{September}} \end{array}  angle$	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~8 \mid ^{ ext{Friday}}_{ ext{September}} ~ angle$	Week 36   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
	Daily log	
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 10     ext{Sunday} \atop  ext{September} \;  angle$	Week 36	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~11 \mid ^{ ext{Monday}}_{ ext{September}} ~ angle$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~12    ^{ ext{Tuesday}}_{ ext{September}} ~ angle$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Wednesday}}_{ ext{September}} ~ angle$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{des}$				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{array}{c}  ext{Thursday} \  ext{September} \end{array}  ight.  ight.  ight.$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 15 \left  egin{matrix} { t Friday} \\ { t September} \end{array}  ight.  ight.  ight.$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 16 \left  { ext{Saturday} \atop  ext{September}}  ight.  angle$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 17 \left  {f Sunday \atop { m September}}  ight.  angle$	Week 37	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 18 \left  { ext{Monday} \atop  ext{September}}  ight.  angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 19 \left  egin{matrix}  ext{Tuesday} \  ext{September} \end{array}  ight.  ight.$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 20 & { ext{Wednesday}} \\ { ext{September}} \end{array}  angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  21  ^{ ext{Thursday}}_{ ext{September}}   angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan	D 1 1			
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 22 \hspace{0.1cm}   \hspace{0.1cm}^{ ext{Friday}}_{ ext{September}} \hspace{0.1cm}  angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  23  _{ ext{September}}^{ ext{Saturday}}   angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{ ext{Sunday}}^{ ext{Sunday}}   angle$	Week 38	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  25  _{ ext{September}}^{ ext{Monday}}   angle$	Week 39	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				



	$\langle ~~27 \mid ^{ ext{Wednesday}}_{ ext{September}} ~ angle$	Week 39	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 28    ^{ ext{Thursday}}_{ ext{September}}   angle$	Week 39	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 29 \left  egin{matrix} { t Friday} \\ { t September} \end{array}  ight.  ight.$	Week 39	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 30 _{ ext{September}}^{ ext{Saturday}} angle$	Week 39	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 1 & { m Sunday} \\ { m October} \end{array}  angle$	Week 39	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}  ext{Monday} \hspace{.1cm} \rangle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 3 \mid { ext{Tuesday} \over  ext{October}}  angle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$^{\mathrm{deb}}$				
Oct				
Nov				
Dec				

	$\left\langle egin{array}{c c} 4 & \operatorname{Wednesday} \\ \operatorname{October} \end{array}  ight angle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m ln}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{ }^{ ext{Thursday}}_{ ext{October}} \ \  angle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 6  ^{ ext{Friday}}_{ ext{October}} angle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 7 & { ext{Saturday}} \\ { ext{October}} \end{array}  ight angle$	Week 40	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$^{\mathrm{deS}}$				
Oct				
Nov				
Dec				

	$\langle 8 \mid ^{ ext{Sunday}}_{ ext{October}}  angle$	Week 40   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan		
	Daily log	
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 9 & {\scriptstyle{\mathrm{Monday}}} \\ {\scriptstyle{\mathrm{October}}} \end{array} \right angle$	Week 41	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle 10 \left  egin{array}{c} { m Tuesday} \\ { m October} \end{array}  ight.  ight.$	Week 41	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & { ext{Wednesday}} \\ { ext{October}} \end{array}  angle$	Week 41	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m ln}$				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle 12     ext{^{Thursday}}_{ ext{October}} \;  angle$	Week 41	Calendar	Notes
$\mathbb{Q}_1$	Things I'm grateful for			
Q2				
<b>6</b>				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Friday}}_{ ext{October}} ~ angle$	Week 41	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m ln}$				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle 14 \left  { ext{Saturday} \atop  ext{October}}  ight.  angle$	Week 41	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 41	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
lunf				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 16 \left  { ext{Monday} \atop  ext{October}}  ight.  angle$	Week 42	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle 17 \left  egin{array}{l}  ext{Tuesday} \  ext{October} \end{array}  ight.  ight.$	Week 42	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 18     { ext{Wednesday} \over  ext{October}}    angle$	Week 42	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
Q3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 19 \left  egin{array}{c}  ext{Thursday} \  ext{October} \end{array}  ight.  ight.$	Week 42	Calendar	Notes
ر ا	Things I'm grateful for			
75 75				
 ევ				
<b>4</b>	The best thing that happened today			
Jan				
rep	Daily log			
Mar				
Apr				
May				
ппс				
me				
Aug				
dec				
200				
Dec				

	$\langle 20 _{ ext{October}}^{ ext{Friday}} angle$	Week 42	Calendar	Notes
ر د	Things I'm grateful for			
72				
ري ح				
<b>4</b>	The best thing that happened today			
Jan				
rep	Daily log			
Mar				
Id W				
way				
)				

	$\langle  21  _{ ext{October}}^{ ext{Saturday}}   angle$	Week 42	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				

	$\langle  22  _{ ext{October}}^{ ext{Sunday}}  angle$	Week 42	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
0ct				
Nov				
Dec				

	$\langle  23  {}^{ ext{Monday}}_{ ext{October}}   angle$	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>6</b>				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  24  _{ ext{October}}^{ ext{Tuesday}} $	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 25 \hspace{0.1cm}   \hspace{0.1cm}  ext{Wednesday} \hspace{0.1cm} \rangle$	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m des}$				
Oct				
Nov				
Dec				



	$\langle  27  _{ ext{October}}^{ ext{Friday}}  angle$	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m ln}$				
Jul				
Aug				
$\operatorname{Sep}$				
0ct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 28 \hspace{0.1cm}   \hspace{0.1cm}  ext{Saturday} \hspace{0.1cm} \rangle$	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>0</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
$_{ m Jul}$				
Aug				
Sep				
0ct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 29 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 43	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 30     rac{ ext{Monday}}{ ext{October}} \  angle$	Week 44	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
 ()3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 31    { ext{Tuesday} \over  ext{October}} \  angle$	Week 44	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3	The best things that become all to dec			
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
$\mathrm{Apr}$				
May				
$_{ m lnf}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 1 & \text{Wednesday} \\ \text{November} \end{array} \right angle$	Week 44	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}  ext{Thursday} \hspace{.1cm} \rangle$	Week 44   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \ 3 \    ext{ }^{ ext{Friday}}_{ ext{November}} \  angle$	Week 44   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
Q3		
Q4	The best thing that happened today	
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{November}} \end{array}  angle$	Week 44	Calendar	Notes
$Q_1$	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{ Sunday } \ \  angle$ November $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Week 44	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
$_{ m ln}$				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  6     {\scriptstyle  ext{Monday} \atop  ext{November}}  \rangle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{des}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 7 & { ext{Tuesday}} \\ { ext{November}} \end{array}  ight angle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 8 & {f Wednesday} \\ {f November} \end{array} \right angle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
<b>Q</b> 4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 9 \mid ^{ ext{Thursday}}_{ ext{November}}  angle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10    { ext{Friday} top November} \  angle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
n				
Jan	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\left\langle \begin{array}{c c} 11 & {}^{ ext{Saturday}} \\ {}^{ ext{November}} \end{array}  ight angle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm}    ext{ ext{Sunday}} \hspace{0.1cm} \rangle$	Week 45	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Monday}}_{ ext{November}} ~ angle$	Week 46	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
ι				
Jan	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{array}{l}  ext{Tuesday} \  ext{November} \end{array}  ight.  ight.  ight.$	Week 46	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle ~~15 \mid ^{ ext{Wednesday}}_{ ext{November}} ~ angle$	Week 46	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

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	$\langle 16 \left  { ext{Thursday} \over  ext{November}}  ight.  angle$	Week 46	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
	Daily log			
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 17 \left  egin{array}{l}  ext{Friday} \  ext{November} \end{array}  ight.  ight.$	Week 46	Calendar Notes
Q1	Things I'm grateful for		
Q2			
<u></u>			
Q4	The best thing that happened today		
Jan	Daily log		
Feb	, .vg		
Mar			
Apr			
May			
lun			
lul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 18 \left  { ext{Saturday} \atop  ext{November}}  ight.  ight.  angle$	Week 46	Calendar   Notes
Q1	Things I'm grateful for		
Q2			
Q3			
Q4	The best thing that happened today		
Jan			
Feb	Daily log		
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$_{ m Sep}$			
Oct			
Nov			
$\mathrm{Dec}$			

	$\langle 19 \left  egin{smallmatrix}  ext{Sunday} \  ext{November} \end{array}  ight.  ight.  ight.$	Week 46	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

$\langle 20 {\scriptstyle{{ m Monday}}\atop{ m November}} angle$	Week 47	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle  21   ^{ ext{Tuesday}}_{ ext{November}}   angle$	Week 47	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan	Deile I			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 22 & { ext{Wednesday}} \\ { ext{November}} \end{array}  angle$	Week 47	Calendar	Notes
}	Things I'm grateful for			
) }				
) }				
) }	The best thing that happened today			
	Daily log			
_				

	$\langle  23  _{ ext{November}}^{ ext{Thursday}}   angle$	Week 47	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 24 \left  egin{matrix} { t Friday} \ { t November} \end{array}  ight.  ight.  ight.$	Week 47	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan	Daily log			
Feb	Daily log			
Mar				
Apr				
May				
Jun				
lul				
Aug				
Sep				
Oct				
Nov				
Dec				

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$\langle  25  _{ ext{November}}^{ ext{Saturday}}   angle$	Week 47	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle ~~26 \left  { m {\scriptstyle Sunday} \atop {\scriptstyle November}} ~ ight>$	Week 47	Calendar Notes
Q1	Things I'm grateful for		
Q2			
<b>O</b> 3			
$Q_4$	The best thing that happened today		
Jan			
Feb	Daily log		
Mar			
Apr			
May			
nne			
mr			
Aug			
dəc			
Oct			
Nov			
Dec			

	$\langle  27 _{ ext{November}}^{ ext{Monday}}$	Week 48	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>O</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 28    _{ ext{November}}^{ ext{Tuesday}}   angle$	Week 48	Calendar Notes
Q1	Things I'm grateful for		
Q2	-		
Q3			
Q4	The best thing that happened today		
Jan	Daily log		
Feb	Daily log		
Mar			
Apr			
May			
nnr			
lul			
Aug			
Sep 4			
Oct			
Nov			
Dec			

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	$\langle 29    _{ ext{November}}^{ ext{Wednesday}}   angle$	Week 48	Calendar	Notes
	Things I'm grateful for			
	The best thing that happened today			
1				
	D 11 1			
	Daily log			

	$\langle ~~30    ^{ ext{Thursday}}_{ ext{November}} ~ angle$	Week 48	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
Q3				
$Q_4$	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

$\langle 1 \mid { ext{Friday} \atop  ext{December}}  angle$	Week 48   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle \begin{array}{c c} 2 & { ext{Saturday}} \\ { ext{December}} \end{array}  angle$	Week 48   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle \ 3 \    ext{Sunday} \  ext{December} \  angle$	Week 48	Calendar	Notes
Things I'm grateful for			
The best thing that happened today			
Daily log			

	$\langle \begin{array}{c c} 4 & {\scriptstyle Monday} \\ {\scriptstyle December} \end{array}  angle$	Week 49   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
Jan	Daily log	
Feb	Duny log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec N		

$\langle \ \ 5 \    ext{ }^{ ext{Tuesday}}_{ ext{ December}} \  angle$	Week 49   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

Things I'm grateful for		
The best thing that happened today		
Daily log		

$\langle \begin{array}{c c} 7 & { m Thursday} \\ { m December} \end{array}  angle$	Week 49   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle 8   { ext{Friday} \over  ext{December}}  angle$	Week 49   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\left\langle \begin{array}{c c} 9 & { ext{Saturday}} \\ { ext{December}} \end{array}  ight angle$	Week 49   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle 10     ext{Sunday} \atop  ext{December} \;  angle$	Week 49   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>O</b> 3		
Q4	The best thing that happened today	
<u> </u>		
Jan		
Feb	Daily log	
Mar		
Apr		
ay		
May		
Jun		
Jul		
ρũ		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

$\langle \begin{array}{c c} 11 & {\scriptstyle Monday} \\ {\scriptstyle December} \end{array}  angle$	Week 50   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm}   \hspace{0.1cm}  ext{Tuesday} \hspace{0.1cm} \rangle$	Week 50 $\mid$ Calendar $\mid$ Notes
Q1	Things I'm grateful for	
Q2		
<u> </u>		
$\mathbb{Q}_4$	The best thing that happened today	
_		
Jan	Daily log	
Feb		
Mar		
Apr		
May		
Jun		
nn		
Aug		
Sep		
Oct		
Nov		
Dec		

$\langle 13 \mid ^{ ext{Wednesday}}_{ ext{December}}  angle$	Week 50 $\mid$ Calendar $\mid$ Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle 14   { ext{Thursday} \over  ext{December}}  angle$	Week 50   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>O</b> 3		
Q4 (	The best thing that happened today	
<i>•</i>		
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}   \hspace{0.1cm}^{ ext{Friday}}_{ ext{December}} \hspace{0.1cm}  angle$	Week $50$   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>Q</b> 3		
Q4	The best thing that happened today	
-		
Jan	Daily log	
Feb		
Mar		
Apr		
May		
$\operatorname{Jun} \mid \mathbb{N}$		
Jı		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 16 \left  egin{subarray}{c}  ext{Saturday} \  ext{December} \end{array}  ight.  ight.  angle$	Week 50   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
Q4 (	The best thing that happened today	
<i>&amp;</i>		
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

$\langle 17    ext{Sunday} \  ext{December}  angle$	Week 50   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle$ 18   Monday December $\rangle$	Week 51   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	$\langle 19    { ext{ Tuesday} \over  ext{ December}} \;  angle$	Week 51   Calendar   Notes
Q1	Things I'm grateful for	
Q2		
<b>O</b> 3		
Q4 (	The best thing that happened today	
0		
Jan		
Feb	Daily log	
Mar		
Apr		
May		
Jun		
Jul		
Jı		
Aug		
$^{ m des}$		
Oct		
Nov		
$\mathrm{Dec}$		

$\langle 20    { ext{Wednesday} \over  ext{December}}   angle$	Week 51   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	
, o	

$\langle \begin{array}{c c} 21 & {}^{ ext{Thursday}} \\ {}^{ ext{December}} \end{array}  angle$	Week 51   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle \hspace{0.1cm} 22 \hspace{0.1cm}   \hspace{0.1cm} ^{ ext{Friday}}_{ ext{December}} \hspace{0.1cm}  angle$	Week 51   Calendar   Note
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle  23  _{ ext{December}}^{ ext{Saturday}}   angle$	Week 51   Calendar   Not
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle  24  _{ ext{December}}^{ ext{Sunday}}   angle$	Week 51 $\mid$ Calendar $\mid$ Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

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$\langle 25 \left  { ext{Monday} \atop  ext{December}}  ight.  angle$	Week 52 $\mid$ Calendar $\mid$ Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

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	$\langle 26 \left  { ext{Tuesday} \atop  ext{December}}  ight.  angle$	Week 52	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
<u> </u>				
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

$\langle 27   { ext{Wednesday} \over  ext{December}} \rangle$	Week 52   Calendar   Note
Things I'm grateful for	
The best thing that happened today	
Daily log	

$\langle 28   { ext{Thursday} \over  ext{December}}  angle$	Week 52   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

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	$\langle 29    _{ ext{December}}^{ ext{Friday}}   angle$	Week 52	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 30    _{ ext{December}}^{ ext{Saturday}}   angle$	Week 52	Calendar	Notes
Q1	Things I'm grateful for			
Q2				
<b>Q</b> 3				
Q4	The best thing that happened today			
Jan				
Feb	Daily log			
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov (				
Dec				

$\langle \hspace{1.5pt} 31 \hspace{1.5pt}   \hspace{1.5pt}  ext{Sunday} \hspace{1.5pt} \hspace{1.5pt}$ December	Week 52   Calendar   Notes
Things I'm grateful for	
The best thing that happened today	
Daily log	

	1	Sunday January	$\rangle$			Week 52	Calenda	ar	Notes
Q1									
$Q_2$									
Q3									
Q4									
Jan									
Feb									
Mar									
$\mathrm{Apr}$									
May									
Jun									
Jul									
Aug									
Sep									
Oct									
Nov									
Dec									

	<	2	Monday January	$\rangle$			Week 1	Calendar	Notes
Q1									
Q2									
Q3									
Q4									
Jan									
Feb									
Mar									
$\mathrm{Apr}$									
May									
Jun									
Jul									
Aug									
$\operatorname{Sep}$									
Oct									
Nov									
Dec									

	$\langle \ 3 \    ext{ Tuesday } \  angle$	Week 1	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 4 \mid { ext{Wednesday} top  ext{January}}$	$\rangle$	Week 1   Calendar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Week 1   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	< 6	<b>Friday</b> January	$\rangle$		Week 1	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\langle \begin{array}{c c} 7 & { ext{Saturday}} \\ { ext{January}} \end{array}  angle$	Week 1	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 8 \mid ^{ ext{Sunday}}_{ ext{January}} \  angle$	Week 1	Calendar	Notes
Q1				
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m deS}$				
Oct				
Nov				
Dec				_

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	$\langle 9 \mid ^{ ext{Monday}}_{ ext{January}}  angle$	Week 2	Calendar	Notes
Q1				
$Q_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 10     ^{ ext{Tuesday}}_{ ext{January}}   angle$	Week 2	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle \hspace{0.1cm} 11 \hspace{0.1cm}   \hspace{0.1cm}  ext{Wednesday} \hspace{0.1cm} \rangle$	Week 2   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~12  _{ m January}^{ m Thursday}~~ angle$	Week 2	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~13    ^{ ext{Friday}}_{ ext{January}} ~ angle$	Week 2	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 14 & {}^{ ext{Saturday}} \\ {}^{ ext{January}} \end{array}  angle$	Week 2	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle ~~15 \left  ^{ m Sunday}_{ m January} ~~ ight>$	Week 2	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				



	$\langle 17 \left  { ext{Tuesday} \atop  ext{January}}  ight.  angle$	Week 3   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		

	$\langle$ 18   Wednesday $\rangle$	Week 3   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 19     ^{ ext{Thursday}}_{ ext{January}}   angle$	Week 3	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 20    _{ ext{\tiny January}}^{ ext{\tiny Friday}}   angle$	Week 3   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle  21  _{ ext{January}}^{ ext{Saturday}}   angle$	Week 3	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle  22  _{ m January}^{ m Sunday}  angle$	Week 3	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	$\langle  23  _{ m January}^{ m Monday}   angle$	Week 4   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 24   { ext{Tuesday} \over  ext{January}}  angle$	,	Week 4	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle  25  _{ ext{January}}^{ ext{Wednesday}}   angle$	Week 4   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle  27  _{ ext{January}}^{ ext{Friday}}  angle$	Week 4	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	<	28	Saturday January	$\rangle$		Week 4	Calendar	Notes
Q1								
Q2								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$\operatorname{Sep}$								
Oct								
Nov								
Dec								

	$\langle 29 \left  { ext{Sunday} \atop  ext{January}}  ight.  angle$	Week 4	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				



	$\langle \ 31    ^{ ext{Tuesday}}_{ ext{January}} \  angle$	Week 5	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 1 \mid { ext{Wednesday} \over  ext{February}}$	$\rangle$	Week 5	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	<	2	<b>Thursda</b> February	у >			Weel	k 5	Calendar	Notes
Q1										
Q2										
Q3										
Q4										
Jan										
Feb										
Mar										
Apr										
May										
Jun										
Jul										
Aug										
Sep										
Oct										
Nov										
Dec										

	( 3	February	<b>&gt;</b>		Week 5	Calendar	Notes
Q1							
$Q_2$							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\left\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{February}} \end{array}  ight angle$	Week 5	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{Sunday}_{ ext{February}} \  angle$	Week 5	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{ m Sep}$				
Oct				
Nov				
Dec				

	⟨ 6	<b>Monday</b> February	$\rangle$		Week 6	Calendar	Notes
Q1							
Q2							
<b>Q</b> 3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
$^{ m Sep}$							
Oct							
Nov							
Dec							

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	$\langle \begin{array}{c c} 7 & { ext{Tuesday}} \\ { ext{February}} \end{array}  angle$	Week 6	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	⟨ 8	Wednesday February	$\rangle$	Week 6	Calendar	Notes
Q1						
Q2						
Q3						
Q4						
Jan						
Feb						
Mar						
Apr						
May						
Jun						
Jul						
Aug						
Sep						
Oct						
Nov						
Dec						

	$\langle 9 \mid ^{ ext{Thursday}}_{ ext{February}}  angle$	Week 6	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 10     ^{ ext{Friday}}_{ ext{February}}   angle$	Week 6	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & { ext{Saturday}} \\ { ext{February}} \end{array}  angle$	Week 6   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		

	$\langle 12    ext{Sunday} \atop  ext{February} \rangle$	Week 6	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle ~~13    ^{ ext{Monday}}_{ ext{February}} ~ angle$	Week 7	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14     ext{ Tuesday } \atop  ext{February }  angle$	Week 7   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 15 \mid ^{ ext{Wednesday}}_{ ext{February}}  angle$	Week 7   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		



	$\langle 17   { ext{Friday} \over  ext{February}}  angle$	Week 7   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 18    ext{Saturday}                                    $	<b>&gt;</b>	Week 7	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
$\mathrm{Apr}$					
May					
Jun					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
Dec					

	$\langle 19     ext{Sunday} \atop  ext{February} \rangle$	Week 7	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				



	$\langle 21    { ext{Tuesday} \over  ext{February}}   angle$	Week 8	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{de}}$				
Oct				
Nov				
Dec				

	$\langle 22     { ext{Wednesday} \over  ext{February}}   angle$	Week 8   Calend	lar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$^{ m Sep}$			
Oct			
Nov			
Dec			



	$\langle 24 \left  egin{matrix}{ ext{Friday}}{ ext{February}} \right.  angle  ight.$	Week 8   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		





	$\langle 27 \left  { ext{Monday} \atop  ext{February}}  ight.  angle$	Week 9   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 28 \left  { ext{Tuesday} \atop  ext{February}}  ight.  angle$	Week 9   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	<	1	Wedneso March	day >		Week 9	Calendar	Notes
Q1								
Q2								
Q3								
Q4								
Jan								
Feb								
Mar								
$\mathrm{Apr}$								
May								
Jun								
Jul								
Aug								
Sep								
Oct								
Nov								
Dec								

	<	2	Thursday March	$\rangle$		Week 9	Calendar	Notes
Q1								
$Q_2$								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
Sep								
Oct								
Nov								
Dec								

	$\langle 3 _{ ext{March}}^{ ext{Friday}}  angle$	Week 9	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{March}} \end{array}  angle$	Week 9	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ \ 5 \    ext{Sunday} \ _{ ext{March}} \ \  angle$	Week 9	Calendar	Notes
Q1				
$Q_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  6     {\scriptstyle rac{Monday}{March}}   angle$	Week 10	Calendar   Note	es
Q1				
Q2				_
Q3				_
Q4				_
Jan				_
Feb				_
Mar				_
Apr				_
May				
Jun				_
Jul				_
Aug				_
Sep				_
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 7 & { ext{Tuesday} \\  ext{March} \end{array}  angle$	Week 10	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	⟨ 8	Wednes March	sday		Week 10	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	<	9	<b>Thursday</b> March	$\rangle$			Week 10	Calendar	Notes
Q1									
$Q_2$									
Q3									
Q4									
Jan									
Feb									
Mar									
Apr									
May									
Jun									
Jul									
Aug									
Sep									
Oct									
Nov									
Dec									

	$\langle 10    { ext{Friday} \atop  ext{March}} \;  angle$	Week 10	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 11 & {}^{ m Saturday} \\ {}^{ m March} \end{array}  angle$	Week 10   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 12 \left  { ext{Sunday} \atop  ext{March}}  ight.  angle$	Week 10	Calendar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 13 \left  { m ^{Monday}_{March}}  ight.  angle$	Week 11   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 14 \left  egin{matrix}  ext{Tuesday} \  ext{March} \end{array}  ight.  angle$	Week 11   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 15 \left  { ext{Wednesday} \atop  ext{March}}  ight.  angle$	Week 11   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 16   Thursday $\rangle$	Week 11	Calendar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 17 \left  egin{array}{c} { ext{Friday}} \\ { ext{March}} \end{array}  ight.  ight.$	Week 11	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	<u> </u>	18	Saturda March	у >			Week 11	Ca	ılendar	Notes
Q1										
Q2										
Q3										
Q4										
Jan										
Feb										
Mar										
Apr										
May										
Jun										
Jul										
Aug										
Sep										
Oct										
Nov										
Dec										

	$\langle 19 \left  { ext{Sunday} \atop  ext{March}}  ight.  angle$	Week 11	Calendar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 20 {\scriptstyle{rac{Monday}{March}}} angle$	Week 12   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  21  _{ ext{March}}^{ ext{Tuesday}}   angle$	Week 12	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	( 2	22	Wednes March	day	$\rangle$		Week 12	Calendar	Notes
Q1									
Q2									
Q3									
Q4									
Jan									
Feb									
Mar									
$\mathrm{Apr}$									
May									
Jun									
Jul									
Aug									
Sep									
Oct									
Nov									
Dec									

	$\langle  23  _{ ext{March}}^{ ext{Thursday}}   angle$	Week 12   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  24  _{\scriptscriptstyle  m March}^{\scriptscriptstyle  m Friday}   angle$	Week 12	Calendar   No	tes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				





	$\langle ~27 _{ ext{March}}^{ ext{Monday}}~ angle$	Week 13   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	< 2	$8 \mid { ext{Tu} \atop  ext{Ma}}$	esday rch	$\rangle$		We	ek 13	Calendar	Notes
Q1									
$Q_2$									
Q3									
Q4									
Jan									
Feb									
Mar									
$\mathrm{Apr}$									
May									
Jun									
Jul									
Aug									
$\operatorname{Sep}$									
Oct									
Nov									
Dec									

	$\langle \ 29     \substack{\text{Wednesday} \\ \text{March}}$	$\rangle$	Week 13	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					



	$\langle \hspace{.1cm} 31 \hspace{.1cm}   \hspace{.1cm}^{\hspace{.1cm}  ext{Friday}}_{\hspace{.1cm}  ext{March}} \hspace{.1cm}  angle$	Week 13	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 1 \mid ^{ ext{Saturday}}_{ ext{April}}  angle$	Week 13   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ 2     ext{Sunday} \  ext{April} \  angle$	Week 13	Calendar	Notes
Q1				
$\mathbb{Q}_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 3     {\scriptstyle{ ext{Monday}} \atop  ext{April}} \  angle$	Week 14	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle \begin{array}{c c} 4 & { ext{Tuesday}} \\ { ext{April}} \end{array}  angle$	Week 14   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	>	Week 14	Calendar No	otes
Q1					
$\mathbb{Q}_2$					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					_
$^{ m Sep}$					
Oct					
Nov					
Dec					

	$\langle  6    _{ ext{April}}^{ ext{Thursday}}   angle$	Week 14   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ \ 7 \mid ^{ ext{Friday}}_{ ext{April}} \ \  angle$	Week 14   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 8 & {}^{ m Saturday} \\ {}^{ m April} \end{array}  angle$	Week 14	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 9 {\scriptstyle rac{{ m Sunday}}{{ m April}}} angle$	Week 14	Calendar	Notes
Q1				
$Q_2$				
<b>Q</b> 3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 10     ^{ ext{Monday}}_{ ext{April}}   angle$	Week 15   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 11 \hspace{0.1cm}   \hspace{0.1cm}  ext{Tuesday} \hspace{0.1cm} \rangle$	Week 15   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 12 \hspace{0.1cm} \hspace{0.1cm}_{ ext{April}}^{ ext{Wednesday}}\hspace{0.1cm}  angle$	Week 15   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 13 _{ ext{April}}^{ ext{Thursday}}  angle$	Week 15	Calendar   Not	es
Q1				_
$\mathbb{Q}_2$				_
Q3				
Q4				
Jan				
Feb				
Mar				_
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14 \left  egin{array}{l} { ext{Friday}} \\ { ext{April}} \end{array}  ight.  angle$	Week 15   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 15   Saturday $\rangle$	Week 15	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 16 \left  { ext{Sunday} \atop  ext{April}}  ight.  angle$	Week 15	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 17 \left  egin{smallmatrix}  ext{Monday} \  ext{April} \end{matrix}  ight.  ight.  angle$	Week 16   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle$ 18   Tuesday $\rangle$	Week 16   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 19     ^{ ext{Wednesday}}_{ ext{April}}    angle$	Week 16   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 20    _{ ext{April}}^{ ext{Thursday}}   angle$	Week 16   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  21  _{\scriptscriptstyle \mathrm{April}}^{\scriptscriptstyle \mathrm{Friday}}   angle$	Week 16   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  22  _{ ext{April}}^{ ext{Saturday}}   angle$	7	Week 16	Calendar	Notes
Q1					
$Q_2$					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle  23  _{ ext{April}}^{ ext{Sunday}}   angle$	Week 16   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  24  _{\scriptscriptstyle \mathrm{April}}^{\scriptscriptstyle \mathrm{Monday}}   angle$	Week 17   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  25  _{ ext{April}}^{ ext{Tuesday}}   angle$	Week 17	Calendar	Notes
Q1				
$\mathbb{Q}_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				



	$\langle  27  _{ ext{April}}^{ ext{Thursday}}   angle$	Week 17   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 28    _{ ext{April}}^{ ext{Friday}}   angle$	Week 17   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 29 \hspace{0.1cm} \hspace{0.1cm}_{ ext{\tiny April}}^{ ext{\tiny Saturday}} \hspace{0.1cm}  angle$	Week 17   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~30 _{ m April}^{ m Sunday}~ angle$	Week 17   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 1 \mid {\scriptstyle{ ext{Monday}}\atop{ ext{May}}}  angle$	Week 18   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 2 & { ext{Tuesday}} \\ { ext{May}} \end{array}  angle$	Week 18	Calendar	Notes
Q1				
$Q_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 3 \mid ^{ ext{Wednesday}}_{ ext{May}}$	$\rangle$	Week 18	Calendar	Notes
Q1					
$Q_2$					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 4 \left  { ext{Thursday} \atop  ext{May}}  ight.  angle$	Week 18   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~5~ _{ ext{May}}^{ ext{Friday}}~ angle$	Week 18   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  6    ^{ ext{Saturday}}_{ ext{May}}   angle$	Week 18	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 7 & {\scriptstyle \mathbf{Sunday}} \\ {\scriptstyle \mathrm{May}} \end{array}  angle$	Week 18   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 8 \mid { ext{Monday} \atop  ext{May}}  angle$	Week 19   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 9 _{ ext{May}}^{ ext{Tuesday}}  angle$	Week 19	Calendar   Notes
Q1			
$\mathbb{Q}_2$			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 10    _{ ext{May}}^{ ext{Wednesday}} \;  angle$	Week 19   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~11    ^{ ext{Thursday}}_{ ext{May}} ~~  angle$	Week 19   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 12 \left  egin{smallmatrix}  ext{Friday} \  ext{May} \end{array}  ight.  ight.  ight.$	Week 19   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 13 _{ ext{May}}^{ ext{Saturday}}  angle$	Week 19   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 14 \left  egin{smallmatrix}  ext{Sunday} \  ext{May} \end{array}  ight.  ight.  ight.$	Week 19   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
$_{ m Jun}$		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 15 \left  { ext{Monday} \atop  ext{May}}  ight.  angle$	Week 20   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		



	$\langle 17 \left  egin{array}{l}  ext{Wednesday} \  ext{May} \end{array}  ight.  ight.$	Week 20   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
$_{ m Jun}$		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 18   Thursday $\rangle$	Week 20   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 19 \left  egin{mass}{l} { ext{Friday}} \\ { ext{May}} \end{array}  ight.  ight.  angle$	Week 20   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle  21  _{\scriptscriptstyle \mathrm{May}}^{\scriptscriptstyle \mathrm{Sunday}}   angle$	Week 20   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  22  _{ ext{May}}^{ ext{Monday}}   angle$	Week 21   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{de}}$		
Oct		
Nov		
Dec		

	$\langle  23  _{ ext{May}}^{ ext{Tuesday}}   angle$	Week 21   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  24  _{\scriptscriptstyle \mathrm{May}}^{\scriptscriptstyle \mathrm{Wednesday}}   angle$	Week 21   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
$_{ m Jun}$		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  25  _{\scriptscriptstyle  m May}^{\scriptscriptstyle  m Thursday}   angle$	Week 21   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle 27   {}^{ m Sat}_{ m May}$	urday	Week 21	Calendar	Notes
Q1					
$Q_2$					
Q3					
Q4					
Jan					
Feb					
Mar					
$\mathrm{Apr}$					
May					
$_{ m Jun}$					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
Dec					

	$\langle 28 \left  { ext{Sunday} \atop  ext{May}}  ight.  angle$	Week 21   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{de}}$		
Oct		
Nov		
Dec		





	$\langle  31  { ext{Wednesday} \atop  ext{May}} angle$	Week 22   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 1 \mid ^{ ext{Thursday}}_{ ext{June}}  angle$	Week 22   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}  ext{Friday} \hspace{.1cm} \rangle$	Week 22	Calendar	Notes
Q1				
$Q_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	<	3	Saturday June	$\rangle$		Week 22	Calendar	Notes
Q1								
$\mathbb{Q}_2$								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
Sep								
Oct								
Nov								
Dec								

	$\langle \begin{array}{c c} 4 & {}^{ ext{Sunday}} \\ {}^{ ext{June}} \end{array}  angle$	Week 22   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ \ 5 \    ext{Monday} \ \ \rangle$	Week 23	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$^{ m Sep}$			
Oct			
Nov			
Dec			

	$\langle ~~6~ _{ m June}^{ m Tuesday}~~ angle$	Week 23	Calendar	Notes
Q1				
$\mathbb{Q}_2$				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle \begin{array}{c c} 7 & { ext{Wednesday}} \\ { ext{June}} \end{array}  angle$	Week 23   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{de}}$		
Oct		
Nov		
Dec		

	$\langle 8 \mid ^{ ext{Thursday}}_{ ext{June}}  angle$	Week 23   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 9 \left  egin{matrix} { t Friday} \ { t June} \end{array}  ight.  ight.$	Week 23   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 10    _{ m June}^{ m Saturday}   angle$	Week 23	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	$\langle \hspace{0.1cm} 11 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 23   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle ~~12 _{ m June}^{ m Monday}~~ angle$	Week 24   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 13  _{ ext{June}}^{ ext{Tuesday}}  angle$	Week 24   Calendar   Notes
Q1		
$\mathbb{Q}_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 14     ext{Wednesday} \atop  ext{June}  angle$	Week 24	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 15    _{ ext{June}}^{ ext{Thursday}}   angle$	Week 24   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		



	$\langle 17    ext{Saturday} \  angle$	Week 24   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle$ 18   $_{ ext{June}}^{ ext{Sunday}}$ $\rangle$	Week 24   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~19 _{ m June}^{ m Monday}~~ angle$	Week 25   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		



	$\langle  21  _{ m June}^{ m Wednesday} $	Week 25   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	⟨ 22	Thursday June	$\rangle$	Week	25   0	Calendar	Notes
Q1							
$Q_2$							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\langle  23  _{ ext{June}}^{ ext{Friday}}   angle$	Week 25	Calendar Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle  24  _{ ext{June}}^{ ext{Saturday}}   angle$	Week 25   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  25  _{ ext{June}}^{ ext{Sunday}}   angle$	Week 25   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle  27  _{ ext{June}}^{ ext{Tuesday}}   angle$	Week 26   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 28     ^{ ext{Wee}}_{ ext{Jund}}$	dnesday	Week 26	Calendar	Notes
Q1					
$Q_2$					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 29 \left  { ext{Thursday} \over  ext{June}} \right.  angle$	Week 26	Calendar   Notes
Q1			
$Q_2$			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$^{ m Sep}$			
Oct			
Nov			
Dec			



	$\langle 1 \mid ^{ ext{Saturday}}_{ ext{July}}  angle$	Week 26   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		

	$\langle \hspace{.1cm} 2 \hspace{.1cm}   \hspace{.1cm}_{ ext{Sunday}}^{ ext{Sunday}} \hspace{.1cm}  angle$	Week 26	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle \ 3    _{ m July}^{ m Monday} \  angle$	Week 27	Calendar	Notes
Q1				
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 4 \mid ^{ ext{Tuesday}}_{ ext{July}}  angle$	Week 27   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	<b>&gt;</b>	Week 27	Calendar   N	otes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 6 \mid ^{ ext{Thursday}}_{ ext{July}}  angle$	Week 27   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~7 \left  { m_{July}^{Friday}} ~ ight angle$	Week 27   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 8   Saturday $\rangle$	Week 27	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 9 \left  egin{smallmatrix}  ext{Sunday} \  ext{July} \end{array}  ight.  ight.$	Week 27	Calendar Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle 10     {}^{ ext{Monday}}_{ ext{July}}$	$\rangle$	Week 28	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle ~~11 \mid ^{ ext{Tuesday}}_{ ext{July}} ~~ angle$	Week 28   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 12     ^{ ext{Wednesday}}_{ ext{July}}    angle$	Week 28   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 13 _{ m July}^{ m Thursday}$	>	Week 28	Calendar Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 14   ^{ ext{Friday}}_{ ext{July}}  angle$	Week 28   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 15   Saturday $\rangle$	Week 28   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		



	$\langle 17 \left  egin{smallmatrix} {}_{ m July} {}  ight.  ight.  ight.  ight.$	Week 29   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 18   Tuesday $\rangle$	Week 29   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		

	$\langle 19     ^{ ext{Wednesday}}_{ ext{July}}    angle$	Week 29   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 20    _{ m July}^{ m Thursday} \;  angle$	Week 29   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  21  _{ m July}^{ m Friday}   angle$	Week 29   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	⟨ 22	Saturday July	$\rangle$		Week 29	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\langle  23  _{ m July}^{ m Sunday}   angle$	Week 29   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  24  _{ m July}^{ m Monday}   angle$	Week 30   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  25  _{ ext{July}}^{ ext{Tuesday}}   angle$	Week 30	Calendar Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			



	$\langle  27  _{ ext{July}}^{ ext{Thursday}}   angle$	Week 30   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  28  _{ ext{July}}^{ ext{Friday}}   angle$	Week 30   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle ~~30 _{ m July}^{ m Sunday}~~ angle$	Week 30   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  31 _{ ext{July}}^{ ext{Monday}} angle$	Week 31   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 1 & { ext{Tuesday}} \\ { ext{August}} \end{array}  ight angle$	Week 31   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	<	2	Wednesday August	$\rangle$	Week 31	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\langle \ 3    _{ ext{August}}^{ ext{Thursday}} \  angle$	Week 31   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\left\langle egin{array}{c} 4 & { ext{Friday}} \\ { ext{August}} \end{array}  ight angle$	Week 31   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 5 & {}^{ m Saturday} \\ {}^{ m August} \end{array}  ight angle$	Week 31   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  6    ^{ ext{Sunday}}_{ ext{August}}   angle$	Week 31   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 7 & {\scriptstyle Monday} \\ {\scriptstyle August} \end{array}  angle$	Week 32   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 8 \mid ^{ ext{Tuesday}}_{ ext{August}}  angle$	Week 32   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 9 \mid ^{\text{Wednesday}}_{\text{August}}$	$\rangle$	Week 32	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 10    ^{ ext{Thursday}}_{ ext{August}} \;  angle$	Week 32   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 11 & { ext{Friday}} \\ { ext{August}} \end{array}  angle$	Week 32   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 12    ext{Saturday} \atop  ext{August}  angle$	Week 32   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{Sep}}$		
Oct		
Nov		
Dec		

	$\langle ~~13    ^{ ext{Sunday}}_{ ext{August}} ~  angle$	Week 32   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{Sep}}$		
Oct		
Nov		
Dec		

	$\langle 14 \left  egin{smallmatrix}  ext{Monday} \  ext{August} \end{array}  ight.  ight.  ight.$	Week 33   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{Sep}}$		
Oct		
Nov		
Dec		

	$\langle 15 \left  egin{array}{l}  ext{Tuesday} \  ext{August} \end{array}  ight.  ight.$	Week 33   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 16 \left  egin{smallmatrix}  ext{Wednesday} \  ext{August} \end{matrix}  ight.  angle$	Week 33   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 17 _{ ext{August}}^{ ext{Thursday}}  angle$	Week 33   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle$ 18   Friday August $\rangle$	Week 33   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle ~~19 \left  ^{ m Saturday}_{ m August} ~~ ight>$	Week 33   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 20 \left  egin{sunday}{ m Sunday} \ { m August} \end{array}  ight>$	Week 33   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~21 {\scriptstyle{{ m Monday}}\atop{{ m August}}}~ angle$	Week 34   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 22 & { ext{Tuesday}} \\ { ext{August}} \end{array}  angle$	Week 34   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 23   { ext{Wednesday} \over  ext{August}}$	у	Week 34	Calendar Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
$\mathrm{Apr}$				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle  24  _{ ext{August}}^{ ext{Thursday}}   angle$	Week 34   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  25  _{ ext{August}}^{ ext{Friday}}   angle$	Week 34   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle \begin{array}{c c} 27 & {}^{ ext{Sunday}} \\ {}^{ ext{August}} \end{array}  angle$	Week 34   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 28 \hspace{0.1cm} \hspace{0.1cm}_{ ext{August}}^{ ext{Monday}} \hspace{0.1cm}  angle$	Week 35   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{ m Sep}$		
Oct		
Nov		
Dec		

	$\langle 29  _{ ext{August}}^{ ext{Tuesday}}  angle$	Week 35   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 30 _{ ext{August}}^{ ext{Wednesday}} angle$	Week 35   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle  31  _{ ext{August}}^{ ext{Thursday}}   angle$	Week 35   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$^{\mathrm{Sep}}$		
Oct		
Nov		
Dec		

	$\langle 1 \mid ^{ ext{Friday}}_{ ext{September}}  angle$	Week 35   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	< :	2	Satu: Septe	rday mber	$\rangle$			V	/eek 3	5	Calendar	1	Notes
Q1													
Q2													
Q3													
Q4													
Jan													
Feb													
Mar													
Apr													
May													
Jun													
Jul													
Aug													
$\operatorname{Sep}$													
Oct													
Nov													
Dec													

	$\langle \ 3 \   {\scriptstyle rac{ m Sunday}{ m September}} \  angle$	Week 35	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Dec				

	$\langle 4 \mid rac{ ext{Monday}}{ ext{September}}  angle$	Week 36   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	$\langle \ \ 5 \    ext{ } ^{ ext{Tuesday}}_{ ext{September}} \  angle$	Week 36   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{deS}$		
Oct		
Nov		
Dec		

	$\langle 6 \mid ^{ ext{Wednesday}}_{ ext{September}}$	>	Week 36	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{des}$					
Oct					
Nov					
Dec					

	$\langle ~7 \mid ^{ ext{Thursday}}_{ ext{September}} ~ angle$		Week 36	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{Gep}$					
Oct					
Nov					
Dec					

	$\langle 8 \mid ^{ ext{Friday}}_{ ext{September}}  angle$	Week 36   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\left\langle \begin{array}{c c} 9 & { ext{Saturday}} \\ { ext{September}} \end{array}  ight angle$	Week 36   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	$\langle 10     ^{ ext{Sunday}}_{ ext{September}}   angle$	Week 36	Calendar   Notes	S
Q1				_
Q2				_
<b>Q</b> 3				_
Q4				_
Jan				_
Feb				_
Mar				_
Apr				_
May				_
Jun				_
Jul				_
Aug				_
$\operatorname{Gep}$				_
Oct				
Nov				_
Dec				

	$\langle ~~11 \mid ^{ m Monday}_{ m September} ~ angle$	Week 37   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	$\langle ~~12    ^{ ext{Tuesday}}_{ ext{September}} ~ angle$	Week 37   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	$\langle ~~13     ^{ ext{Wednesday}}_{ ext{September}} ~  angle$	Week 37   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 14 \left  egin{array}{c}  ext{Thursday} \  ext{September} \end{array}  ight.  ight.  ight.$	Week 37	Calendar	Notes
Q1				
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Gep}$				
Oct				
Nov				
Dec				

	$\langle ~~15    ^{ ext{Friday}}_{ ext{September}} ~ angle$	Week 37   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		



	$\langle \begin{array}{c c} 17 & {}^{ ext{Sunday}} \\ \end{array}  angle$ September	Week 37   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		

	$\langle 18     ext{ ext{ ext{Monday}}}_{ ext{ ext{ ext{September}}}}  angle$	Week 38   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{des}$		
Oct		
Nov		
Dec		

	$\langle 19 \left  egin{array}{l}  ext{Tuesday} \  ext{September} \end{array}  ight.  ight.  ight.$	Week 38   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Gep}$		
Oct		
Nov		
Dec		



	$\langle 21 \left  { ext{Thursday} \over  ext{September}}  ight.  angle$	Week 38   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle  22  _{ ext{September}}^{ ext{Friday}}  angle$	Week 38   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		









	$\langle 27 _{\rm s}^{\rm v}$	Vednesday petember	Week	39   Calendar   Not	tes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
Dec					

	$\langle$ 28   Thursday   September   $\rangle$	Week 39   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		





	$\langle  1 \mid ^{ ext{Sunday}}_{ ext{October}} \  angle$	Week 39   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	< 2	Monday October	$\rangle$		Week 40	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\langle 3 \mid ^{ ext{Tuesday}}_{ ext{October}}  angle$	Week 40	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 4 \mid { ext{Wednesday} \over  ext{October}}$	$\rangle$	Week 40	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle \ \ 5 \    ext{ Thursday } \ \ \rangle$	Week 40   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~6~ ^{ ext{Friday}}_{ ext{October}}~ angle$	Week 40   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 7 & {}^{ ext{Saturday}} \\ {}^{ ext{October}} \end{array}  angle$	Week 40   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 8 \mid ^{ ext{Sunday}}_{ ext{October}}  angle$	Week 40	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

	$\langle 9 \mid rac{ ext{Monday}}{ ext{October}}  angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 10    { ext{Tuesday} \over  ext{October}}   angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~11 \mid ^{ ext{Wednesday}}_{ ext{October}} ~~ angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 12   { ext{Thursday} \over  ext{October}}  angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 13   { ext{Friday} \atop  ext{October}}  angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 14    ext{Saturday} \atop  ext{October}  angle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 15 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 41   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle 17   { ext{Tuesday} \over  ext{October}}  angle$	Week 42   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle$ 18   Wednesday $\rangle$ October	Week 42   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 19     ^{ ext{Thursday}}_{ ext{October}}   angle$	Week 42   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 20 _{ ext{October}}^{ ext{Friday}} angle$	Week 42   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  21  _{ ext{October}}^{ ext{Saturday}} $	Week 42   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \hspace{0.1cm} 22 \hspace{0.1cm}   \hspace{0.1cm}  ext{Sunday} \hspace{0.1cm} \rangle$	Week 42   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  23  _{ ext{October}}^{ ext{Monday}}   angle$	Week 43   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle  24  _{ ext{October}}^{ ext{ truesday}}   angle$	Week 43 $\mid$ Calendar $\mid$ Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~25 _{ m October}^{ m Wednesday}~ angle$	Week 43   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle \begin{array}{c c} 27 & {}^{ ext{Friday}} \\ {}^{ ext{October}} \end{array}  angle$	Week 43   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 28 \left  { ext{Saturday} \atop  ext{October}}  ight.  ight.  angle$	Week 43 $\mid$ Calendar $\mid$ Notes
Q1		
Q2		
Q3		
$\mathbb{Q}_4$		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 29   { ext{Sunday} \over  ext{October}}  angle$	Week 43   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		



	$\langle \hspace{.1cm} 31 \hspace{.1cm}    ext{\tiny Tuesday} \hspace{.1cm} \rangle$	Week 44   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 1 \mid { ext{Wednesday} \over  ext{November}}$	$\rangle$	Week 44   Calendar   Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	$\langle \ 2     {}^{ ext{Thursda}}_{ ext{November}}$	r >	Week 44	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
lun					
Jul					
Aug					
Sep					
Oct					
Nov					
$\mathrm{Dec}$					

	$\langle 3 \left  egin{array}{c} { ext{Friday}} \\ { ext{November}} \end{array}  ight.  ight.$	Week 44	Calendar	Notes
Q1				
Q2				
<b>Q</b> 3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
lun				
Jul				
Aug				
Sep				
Oct				
Nov				
$\mathrm{Dec}$				

	$\left\langle \begin{array}{c c} 4 & { ext{Saturday}} \\ { ext{November}} \end{array}  ight angle$	Week 44   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \ \ 5 \    ext{ Sunday }                                   $	Week 44   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle ~~6~ ^{ ext{Monday}}_{ ext{November}}~ angle$	Week 45	Calendar Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
r			
Mar			
Apr			
May			
Jun			
Jul			
J			
Aug			
Sep			
Oct			
0			
Nov			
Dec			

	< <b>7</b>	Tuesday November	$\rangle$		Week 45	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

	$\left\langle \begin{array}{c c} 8 & \text{Wednesday} \\ \text{November} \end{array} \right.$	$\rangle$	Week 45	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 9 \mid ^{ ext{Thursday}}_{ ext{November}}$	$\rangle$	Week 45	Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar ]					
$Apr \mid \mathbb{N}$					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					

	$\langle 10    { ext{Friday} \over  ext{November}}   angle$	Week 45   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle \begin{array}{c c} 11 & {}^{ ext{Saturday}} \\ {}^{ ext{November}} \end{array}  angle$	Week 45   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 12 \left  { ext{Sunday} \atop  ext{November}}  ight.  angle$	Week 45   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~13    ^{ ext{Monday}}_{ ext{November}} ~ angle$	Week 46   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 14    { ext{Tuesday} \over  ext{November}}   angle$	Week 46   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle ~~15 \mid ^{ ext{Wednesday}}_{ ext{November}} ~ angle$	Week 46   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 16    ^{ ext{Thursday}}_{ ext{November}}$	$\rangle$	Week 46	Calendar   Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
Α				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
Z				
Dec				

	$\langle 17    ext{ ext{ iny Friday}}  ext{ ext{ iny November}}  angle$	Week 46   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
$\mathrm{Dec}$		

	$\langle 18   { ext{Saturd} \over  ext{Novemb}}$	ay ber	Wee	k 46   Calendar	Notes
Q1					
Q2					
Q3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$_{ m Sep}$					
Oct					
Nov					
Dec					

	$\langle 19     ext{Sunday}_{ ext{November}}   angle$	Week 46   Calendar   Notes
Q1		
Q2		
Q3		
$Q_4$		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 20 {\scriptstyle{rac{Monday}{ m November}}} angle$	Week 47   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
$\mathrm{Dec}$		

	$\langle 21   { t Tues} { t Nover}$	day hander	Week 4	17   Calendar   Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$^{\mathrm{Sep}}$				
Oct				
Nov				
Dec				

	$\langle ~~22 \mid { ext{Wednesday} \over  ext{November}} ~ angle$	Week 47   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
$\mathrm{Dec}$		

	$\langle  23  _{ ext{November}}^{ ext{Thursday}}   angle$	Week 47   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	( 2	24	<b>Friday</b> November	$\langle \cdot \rangle$			Week	47	Calen	dar	Notes
Q1											
Q2											
Q3											
$Q_4$											
Jan											
Feb											
Mar											
Apr											
May											
Jun											
Jul											
Aug											
$\operatorname{Sep}$											
Oct											
Nov											
$\mathrm{Dec}$											





	$\langle 27     {\scriptstyle rac{Mon}{ m Nove}}$	day ber	Week 48	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
Q4					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$^{ m des}$					
Oct					
Nov					
$\mathrm{Dec}$					

	$\langle 28 \left  { ext{Tuesday} \atop  ext{November}}  ight.  angle$	Week 48   Calendar   Notes
Q1		
Q2		
Q3		
$Q_4$		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	$\langle 29    { ext{Wednesday} \over  ext{November}}   angle$	Week 48   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 30 _{ ext{November}}^{ ext{Thursday}} angle$	Week 48   Calendar   Notes
Q1		
$Q_2$		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	< 1	<b>Friday</b> December	$\rangle$		Week 48	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
$\mathrm{Apr}$							
May							
Jun							
Jul							
Aug							
$\operatorname{Sep}$							
Oct							
Nov							
$\mathrm{Dec}$							

	$\langle \begin{array}{c c} 2 & { ext{Saturday}} \\ { ext{December}} \end{array}  angle$	Week 48   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

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	$\langle \hspace{.1cm} 3 \hspace{.1cm}   \hspace{.1cm}  ext{Sunday} \hspace{.1cm}  angle$	Week 48   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
$\mathrm{Apr}$		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Эес		

	$\left\langle egin{array}{c c} A & \operatorname{Monday} \\ \operatorname{December} \end{array}  ight angle$	Week 49 $\mid$ Calendar $\mid$ Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	< 5	<b>Tuesday</b> December	$\rangle$		W	eek 49	Calendar	Notes
Q1								
Q2								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
Sep								
Oct								
Nov								
Dec								

	<	6	Wednesday December	$\rangle$	Week 49	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
$\operatorname{Sep}$							
Oct							
Nov							
эес							

	$\langle 7   { ext{Thurso} \over  ext{Decemb}}$	er	Week 49	Calendar	Notes
Q1					
Q2					
<b>Q</b> 3					
$Q_4$					
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
Dec					

	$\langle$ 8   Friday December $\rangle$	Week 49	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
$\operatorname{Sep}$				
Oct				
Nov				
эес				

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	$\left\langle egin{array}{c} \mathbf{O} & \mathbf{Saturday} \\ \mathrm{December} \end{array}  ight angle$	Week 49   Calendar   Notes
Q1		
Q2		
Q3		
$Q_4$		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
$\mathrm{Dec}$		

	<	10	Sunday December	$\rangle$		Week 49	Calendar	Notes
$Q_1$								
Q2								
<b>Q</b> 3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$\operatorname{Sep}$								
Oct								
Nov								
$\mathrm{Dec}$								

	<	11	Mon Decei	day nber	$\rangle$			,	Week	50	Cale	ndar	No	otes
$Q_1$														
Q2														
<b>Q</b> 3														
Q4														
Jan														
Feb														
Mar														
Apr														
May														
lun														
Jul														
Aug														
$\operatorname{Sep}$														
Oct														
Nov														
$\mathrm{Dec}$														

	<	12	Tuesday December	$\rangle$		Week 50	Calendar	Notes
Q1								
Q2								
<b>Q</b> 3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$^{\mathrm{Sep}}$								
Oct								
Nov								
$\mathrm{Dec}$								

	<	13	Wed:	nesday nber	$\rangle$			We	ek 50	Cale	$_{ m endar}$	Notes
$Q_1$												
Q2												
<b>Q</b> 3												
Q4												
Jan												
Feb												
Mar												
Apr												
May												
Jun												
Jul												
Aug												
$\operatorname{Sep}$												
Oct												
Nov												
$\mathrm{Dec}$												

	< 14	Thursday December	$\rangle$	Week 50	Calendar	Notes
$Q_1$						
Q2						
<b>Q</b> 3						
Q4						
Jan						
Feb						
Mar						
Apr						
May						
Jun						
Jul						
Aug						
$\operatorname{Sep}$						
Oct						
Nov						
$\mathrm{Dec}$						

	$\langle ~~15     ^{ ext{ iny Friday}}_{ ext{ iny December}} ~  angle$	Week 50	Calendar	Notes
Q1				
Q2				
Q3				
Q4				
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

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	<	16	Sature Decem	day ber			Week 5	0   0	Calendar	Notes
$Q_1$										
Q2										
<b>Q</b> 3										
Q4										
Jan										
Feb										
Mar										
Apr										
May										
Jun										
Jul										
Aug										
$\operatorname{Sep}$										
Oct										
Nov										
$\mathrm{Dec}$										

	⟨ 17	Sunday December	$\rangle$		Week 50	Calendar	Notes
Q1							
Q2							
Q3							
Q4							
Jan							
Feb							
Mar							
Apr							
May							
Jun							
Jul							
Aug							
$\operatorname{Gep}$							
Oct							
Nov							
Dec							

	$\langle 18 \left  egin{smallmatrix}  ext{Monday} \  ext{December} \end{array}  ight.  ight.$	Week 51   Calendar   Notes
Q1		
Q2		
Q3		
$Q_4$		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
$\operatorname{Sep}$		
Oct		
Nov		
Dec		

	$\langle 19   { ext{Tuesday} \over  ext{December}}$	y h	Week 51	Calendar	Notes
$Q_1$					
Q2					
<b>Q</b> 3					
$Q_4$					
Jan					
Feb					
Mar					
Apr					
May					
lun					
Jul					
Aug					
$\operatorname{Sep}$					
Oct					
Nov					
$\mathrm{Dec}$					

	< '	20	Wedne Decem	esday ber	$\rangle$			Week	51	Calend	dar	Notes
Q1												
Q2												
<b>0</b> 3												
Q4												
Jan												
Feb												
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Apr												
May												
lunf												
Jul												
Aug												
Sep												
Oct												
Nov												
Dec												

	$\langle  21    _{ ext{December}}^{ ext{Thursday}}   angle$	Week 51   Calendar   Notes
Q1		
Q2		
Q3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
$\mathrm{Dec}$		

	<	22	<b>Friday</b> December	$\rangle$		Week 51	Calendar	Notes
Q1								
Q2								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$\operatorname{Sep}$								
Oct								
Nov								
Dec								

	<	23	Saturday December	<i>Y</i>		Week 51	Calenda	r   Notes
$Q_1$								
Q2								
<b>Q</b> 3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$\operatorname{Sep}$								
Oct								
Nov								
Dec								

	$\langle 2$	4   Sund December 1	lay had had a had		Week 51	Calendar	Notes
Q1							
Q2							
<b>Q</b> 3							
Q4							
Jan							
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Mar							
Apr							
May							
Jun							
Jul							
Aug							
Sep							
Oct							
Nov							
Dec							

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	< 2	5	<b>Monday</b> December	$\rangle$		Week 52	Calendar	Notes
Q1								
Q2								
Q3								
$Q_4$								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
$\operatorname{des}$								
Oct								
Nov								
$\mathrm{Dec}$								



	< '	27	Wedn Decem	<b>esday</b> ber	$\rangle$			Week	52	Calend	ar	Notes
Q1												
Q2												
<b>0</b> 3												
Q4												
Jan												
Feb												
Mar												
Apr												
May												
lun												
Jul												
Aug												
Sep												
Oct												
Nov												
Dec												

	<	28	Thursday December	$\rangle$		Week 52	Calendar	Notes
$Q_1$								
Q2								
Q3								
Q4								
Jan								
Feb								
Mar								
Apr								
May								
Jun								
Jul								
Aug								
Sep								
Oct								
Nov								
$_{ m Dec}$								

	$\langle 29   { ext{Friday} top  ext{December}}  angle$	Week 52   Calendar   Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
$\mathrm{Dec}$		



	$\langle \ 31 \   {\scriptstyle rac{Sunday}{December}}$	Week 52 $\mid$ Calendar $\mid$ Notes
Q1		
Q2		
<b>Q</b> 3		
Q4		
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

	In	dex Notes >	Calendar	Notes
Q1	01 02			
Q2	03			
Q3	05 06			
Q4	$ \begin{array}{c} 07 \\ \hline 08 \end{array} $			
u	09			
Jan	$ \begin{array}{c c} \hline 11 \\ \hline 12 \end{array} $			
Feb	13			
Mar				
Apr	17 18			
	19 20			
May	$ \begin{array}{c} 21 \\ \hline 22 \end{array} $			
Jun	$\begin{array}{c c} \hline 23 \\ \hline 24 \\ \end{array}$			
lul	$ \begin{array}{c c} \hline 25 \\ \hline 26 \end{array} $			
- 1g	27			
Aug	28 29			
Sep	30 31			
Oct	$ \begin{array}{c c} 32 \\ \hline 33 \\ \hline 34 \end{array} $			
Nov	35 36			
Dec	37 38			

	$\langle \text{Index Notes} \rangle$	Calendar Notes
Q1	39 40	
Q2	41 42	
<b>Q</b> 3	43	
Q4	44 45 46	
_	46 47	
Jan	48 49	
Feb	50 51	
Mar	52 53	
	54 55	
Apr	56 57	
May	58 59	
Jun	60 61	
Jul	62 63	
	64 65	
Aug	66 67	
$\operatorname{Sep}$	68 69	
Oct	70 71	
Nov	72 73 74	
Dec	75 76	

	⟨I1	ndex Notes	Calendar	Notes
Q1	77 78			
Q2	79 80			
Q3	81 82			
Q4	83 84			
	85			
Jan	86 87			
Feb	88			
Mar	90			
	$\frac{92}{93}$			
Apr	94			
May	96			
	97			
Jun	99			
Jul	$\frac{101}{102}$			
Aug	103			
	105 106			
deS	107 108			
Oct	109			
Nov	111			
Dec	113			

	Note 1	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
Dec			

	Note 2	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 3	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
Dec			

	Note 4	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
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	Note 5	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 6	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 7	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 8	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 9	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 10	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 11	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 12	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 13	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
Dec			

	Note 14	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 15	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 16	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 17	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 18	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 19	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
Dec			

	Note 20	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 21	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 22	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 23	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 24	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 25	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 26	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 27	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 28	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
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	Note 29	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
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Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 30	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 31	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
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Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 32	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
Dec			

	Note 33	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
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Mar			
Apr			
May			
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Aug			
Sep			
Oct			
Nov			
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	Note 34	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 35	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
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	Note 36	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 37	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 38	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 39	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 40	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
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Jul			
Aug			
Sep			
Oct			
Nov			
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	Note 41	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
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	Note 42	Calendar	Notes
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Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
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May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 43	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
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	Note 44	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Gep}$			
Oct			
Nov			
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	Note 45	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
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Jul			
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Sep			
Oct			
Nov			
Dec			

	Note 46	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
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	Note 47	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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Apr			
May			
Jun			
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Nov			
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	Note 48	Calendar	Notes
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Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
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	Note 49	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
$\mathrm{Apr}$			
May			
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Aug			
Sep			
Oct			
Nov			
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	Note 50	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
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Feb			
Mar			
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May			
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Nov			
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	Note 51	Calendar	Notes
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Q3			
Q4			
Jan			
Feb			
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May			
Jun			
Jul			
Aug			
$\operatorname{Sep}$			
Oct			
Nov			
Dec			

	Note 52	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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May			
Jun			
Jul			
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Nov			
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	Note 53	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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May			
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Sep			
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Nov			
Dec			

	Note 54	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
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$\mathrm{Apr}$			
May			
Jun			
Jul			
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Sep			
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Nov			
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	Note 55	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
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Apr			
May			
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Jul			
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Sep			
Oct			
Nov			
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	Note 56	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
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May			
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Jul			
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Nov			
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	Note 57	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
Jun			
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Aug			
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Oct			
Nov			
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	Note 58	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
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May			
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Nov			
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	Note 59	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
Mar			
Apr			
May			
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Jul			
Aug			
Sep			
Oct			
Nov			
Dec			

	Note 60	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
Jan			
Feb			
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$\mathrm{Apr}$			
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Jun			
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Aug			
Sep			
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Nov			
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	Note 61	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
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Jun			
Jul			
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	Note 62	Calendar	Notes
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Jun			
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	Note 63	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
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$\mathrm{Apr}$			
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	Note 64	Calendar	Notes
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Q2			
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Q4			
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Jun			
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	Note 65	Calendar	Notes
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Jun			
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	Note 66	Calendar	Notes
Q1			
Q2			
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Q4			
Jan			
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May			
Jun			
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Aug			
$^{ m Sep}$			
Oct			
Nov			
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	Note 67	Calendar	Notes
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Q3			
Q4			
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May			
Jun			
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	Note 68	Calendar	Notes
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Q4			
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May			
Jun			
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Aug			
$\operatorname{Sep}$			
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	Note 69	Calendar	Notes
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May			
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Aug			
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	Note 70	Calendar	Notes
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May			
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	Note 71	Calendar	Notes
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	Note 72	Calendar	Notes
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May			
Jun			
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Aug			
$\operatorname{Gep}$			
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	Note 73	Calendar	Notes
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Q2			
Q3			
Q4			
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	Note 74	Calendar	Notes
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May			
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Aug			
$\operatorname{Sep}$			
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Nov			
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	Note 75	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
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Jun			
Jul			
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	Note 76	Calendar	Notes
Q1			
Q2			
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Q4			
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May			
Jun			
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Nov			
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	Note 77	Calendar	Notes
Q1			
Q2			
Q3			
Q4			
Jan			
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May			
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Nov			
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	Note 78	Calendar	Notes
Q1			
Q2			
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Q4			
Jan			
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Sep			
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	Note 79	Calendar	Notes
Q1			
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	Note 80	Calendar	Notes
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	Note 81	Calendar	Notes
Q1			
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Q4			
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	Note 82	Calendar	Notes
Q1			
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Q3			
Q4			
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	Note 83	Calendar	Notes
Q1			
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Q3			
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	Note 84	Calendar	Notes
Q1			
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	Note 85	Calendar	Notes
Q1			
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	Note 86	Calendar	Notes
Q1			
Q2			
<b>Q</b> 3			
Q4			
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	Note 87	Calendar	Notes
Q1			
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Q4			
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$\operatorname{Gep}$			
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	Note 88	Calendar	Notes
Q1			
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<b>Q</b> 3			
Q4			
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	Note 89	Calendar	Notes
Q1			
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	Note 90	Calendar	Notes
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	Note 91	Calendar	Notes
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	Note 92	Calendar	Notes
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	Note 93	Calendar	Notes
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	Note 94	Calendar	Notes
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	Note 95	Calendar	Notes
Q1			
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	Note 96	Calendar	Notes
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	Note 97	Calendar	Notes
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	Note 98	Calendar	Notes
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	Note 99	Calendar	Notes
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	Note 100	Calendar	Notes
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	Note 101	Calendar	Notes
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	Note 102	Calendar	Notes
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	Note 103	Calendar	Notes
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	Note 104	Calendar	Notes
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	Note 105	Calendar	Notes
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	Note 106	Calendar	Notes
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	Note 107	Calendar	Notes
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	Note 108	Calendar	Notes
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	Note 109	Calendar	Notes
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	Note 110	Calendar	Notes
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	Note 111	Calendar	Notes
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	Note 112	Calendar	Notes
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	Note 113	Calendar	Notes
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	Note 114	Calendar	Notes
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