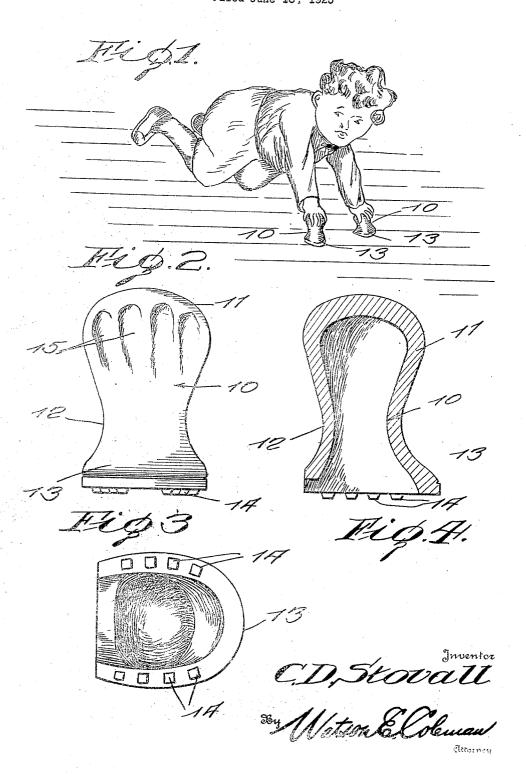
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CHILD'S TOY AND EXERCISER Filed June 18, 1925



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UNITED STATES PATENT OFFICE.

COLUMBUS D. STOVALL, OF LEXINGTON, KENTUCKY.

CHILD'S TOY AND EXERCISER.

Application filed June 18, 1925. Serial No. 38,077.

To all whom it may concern:

Be it known that I, COLUMBUS D. STOVALL, a citizen of the United States, residing at Lexington, in the county of Fayette and State of Kentucky, have invented certain new and useful Improvements in Children's Toys and Exercisers, of which the following is a specification, reference being had to the accompanying drawings.

This invention relates to toys, and the object of the invention is to provide a device which may be held in a child's hands and which, when so held, will simulate a foot and which will permit the child to play with his hands on the ground so that the child may move about with both his feet and hands on the ground after the manner of a four-legged animal, thus giving the child an exercise which is particu-²⁰ larly beneficial for it, which exercises muscles not ordinarily exercised and which also will afford the child an interesting and novel game or play.

My invention is illustrated in the accom-

panying drawings, wherein:-

Figure 1 is a perspective view showing a child playing with my exerciser and toy; Figure 2 is a front elevation thereof; Figure 3 is a bottom plan view;

Figure 4 is a vertical section thereof.

Referring to these drawings, it will be seen that my improved toy or exerciser comprises a body 10 which may be made of any suitable material and is preferably 35 hollow, this body being formed with a somewhat spherical handle or head 11, a slightly contracted neck 12, and an expanded base portion 13. The base portion preferably extends out in front of the body to a slight extent and the under face of the base portion is approximately horseshoe-shaped and will preferably simulate a

with simulations of nails 14. This body is preferably formed of an integral piece of material and, as before remarked, is preferably hollow and preferably will be formed of material which, when the device is in use, will give considerable noise or 50 clatter as it strikes the sidewalk. Preferably

horseshoe, the face of the shoe being formed

the globular portion 11 of the body is formed upon its anterior face with grooves or corrugations 15 more or less fitting the fingers of the child so that the miniature

hoof will not slip.

I do not wish to be limited to the particular shape illustrated nor to any particular material, as it is obvious that these may be changed without departing from the spirit of the invention as defined in the 60 appended claims. These devices come in pairs and in use the child will take a pair of these devices in its hands and bend over so that the exercisers will strike the ground and then runs or walks on all fours, thus 65 affording, as before stated, exercises which children do not ordinarily get and at the same time affording entertainment for the child.

I claim:—

1. A toy and exerciser of the character described comprising a pair of bodies each adapted to be held in a child's hands, each body having a somewhat globular handle fitting the child's hands, a more or less 75 contracted neck below the handle, and an enlarged foot or base having a lower surface disposed in a single plane and adapted to engage the ground.

2. An exerciser and toy of the character 80 described comprising a body formed with a more or less globular handle adapted to be grasped by a hand of a child, the body below the handle being contracted and then expanded to form a base, the under face 85 of the base being disposed in one plane and

the body being hollow.

3. An exerciser and toy of the character described comprising a body formed with a more or less globular handle adapted to be 90 grasped by a hand of a child, the body below the handle being contracted and then expanded to form a base, the body being hollow, the base simulating a horseshoe and having its under face disposed in a horizon-

In testimony whereof I hereunto affix my

signature.

COLUMBUS D. STOVALL.