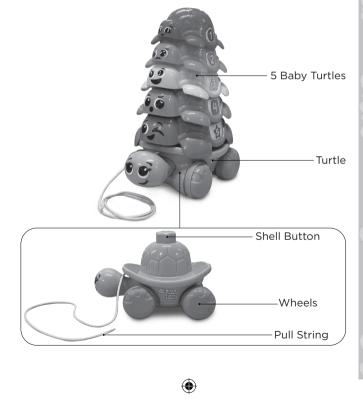


. 609303 IM-1.indd 1

### INTRODUCTION

Thank you for purchasing the **Nest & Count Turtle Tower**<sup>™</sup>! A rolling Turtle base with five baby turtles ranging in sizes and colours, encourages little ones to explore nesting and stacking. Each baby turtle has a printed number plus moulded shapes all over their shell. Place all the baby turtles on top of Turtle then grab the pull string to roll them along.

 $( \bullet )$ 



( )

2

 $( \blacklozenge$ 

#### WARNING:

All packing materials such as tape, plastic sheets, packaging locks, removable tags, cable ties, cords and packaging screws are not part of this toy, and should be discarded for your child's safety.

**( )** 

#### NOTE:

Please save this Instruction Manual as it contains important information.

## **INCLUDED IN THE PACKAGE**

- Nest & Count Turtle Tower™
- Instruction Manual







1 green Turtle

1 purple baby Turtle

1 blue baby Turtle



1 yellow baby Turtle



1 orange baby Turtle



1 red baby Turtle

## **PRODUCT FEATURES**

1. 5 Baby Turtles

Each turtle shows a unique colour, number, shape and emotion. Stack or nest the **5 Baby Turtles** on **Turtle's** shell.



 $( \blacklozenge )$ 

 $\bigcirc$ 

2. Shell Button

Press the **Shell Button** to make turtle's head poke out.

#### **3. Pull String and Wheels**

Grab the **Pull String** to pull all the Turtles along!

## Ways to Play

Below are ideas to inspire play.

1. Label and Find

Teach children how to describe objects and recognise each object's unique features. Direct them to find specific turtles based on different descriptors, for example: *Find the turtle with the triangles on it. Find the purple turtle. Find a turtle that looks happy.* 

#### 2. Stack and Nest

Help children develop hand-eye coordination by directing them to stack the turtles into a tower or to nest them inside one another. This can also help them to strengthen their fine and gross motor skills as they grasp and move the turtles around. For an added challenge, prompt them to pull the stacked or nested turtles without knocking any over.

#### 3. Compare Sizes

With six uniquely sized turtles, children can look at two or more turtles and observe their size differences. Point out the largest and smallest turtles and use comparative words like: *large, larger, and largest; small, smaller, and smallest; big, bigger, and biggest; little, littler, and littlest.* 



0

4

•





#### 4. Develop Creativity and Imagination

Gather all the turtles and use them as props to tell a story. You might start by introducing the turtles oneby-one giving them unique names and personalities that relate to the emotions on their faces. Then, guide the child through a simple narrative, encouraging their imagination and creativity as they interact with the turtles and you model how to create a playful story.

## **CARE & MAINTENANCE**

- 1. Keep the unit clean by wiping it with a slightly damp cloth.
- 2. Keep the unit out of direct sunlight and away from any direct heat sources.
- 3. Do not drop the unit on hard surfaces and do not expose the unit to moisture or water.

## **PRODUCT WARRANTY/CONSUMER GUARANTEES**

#### UK Customers:

Read our complete warranty policy online at leapfrog.com/warranty.

#### Australian Customers:

VTECH ELECTRONICS (AUSTRALIA) PTY LIMITED - CONSUMER GUARANTEES

Under the Australian Consumer Law, a number of consumer guarantees apply to goods and services supplied by VTech Electronics (Australia) Pty Limited. Please refer to leapfrog.com/en-au/legal/warranty for further information.

#### Contact LeapFrog

Tel: 01702 200244 (from UK) 44 1702 200244 (outside UK) 1800 862 155 (Aus) / 0800 400 785 (NZ) www.leapfrog.com

•

5

•



۲

# *Visit our website for more information about our products, downloads, resources and more.*

## leapfrog.com

LeapFrog Enterprises, Inc. A subsidiary of VTech Holdings Limited. TM & © 2023 LeapFrog Enterprises, Inc. All rights reserved. 91-004403-001@@



609303 IM-1.indd 6

۲

09/07/2023 15:52:10

 $(\mathbf{\Phi})$