



Speed Set

Open-ended exploration of forces and motion: predict, release, compare. Supports early STEM skills, fair testing and vocabulary relating to speed, distance and direction.

CONTENTS

4 vehicles

MARKET

Dual — Home & Education

WHAT IS IN THE SET



Baby Racer

8 × 5 × 7 cm



Baby Sidecar

7 × 6.5 × 7 cm



Baby Sport

9.5 × 6 × 6.5 cm



Baby Roadster

10 × 6 × 6 cm

WHAT CHILDREN LEARN



Forces & motion

Steeper slope, further roll. Children meet the idea before they meet the word.



Prediction

Guess first, then test. The habit that underpins all later science.



Fine motor

Release cleanly without pushing — surprisingly hard, and worth practising.



Measuring

How far? Count the cubes, the steps, the floor tiles.



Fair testing

Same ramp, same start line, one thing changed. Children police this themselves.



Language of speed

Fast, slow, faster than, furthest, stopped, still rolling.

ONE SET, FIVE YEARS OF PLAY

6–12m

Holds and mouths one vehicle; watches it roll away

1–2y

Pushes and chases; rolls it down a cushion or a low slope

2–3y

Races two vehicles; uses fast and slow correctly

3–5y

Predicts, tests, changes one thing and explains the result

TRY THIS ON DAY ONE

First Slope

12–24 months · A tray on one block. Let go at the top and watch what happens.

Where Did It Stop?

2–4 years · Mark each finish point with a block and compare the line-up.

Steep or Gentle?

3–5 years · Say which will win before you race — then find out if you were right.

TOPIC LINKS

Forces and movement

Fast and slow

Transport

Measuring

Ramps and slopes

Fair testing

Outdoors

