




Magnetic Strength Comparison

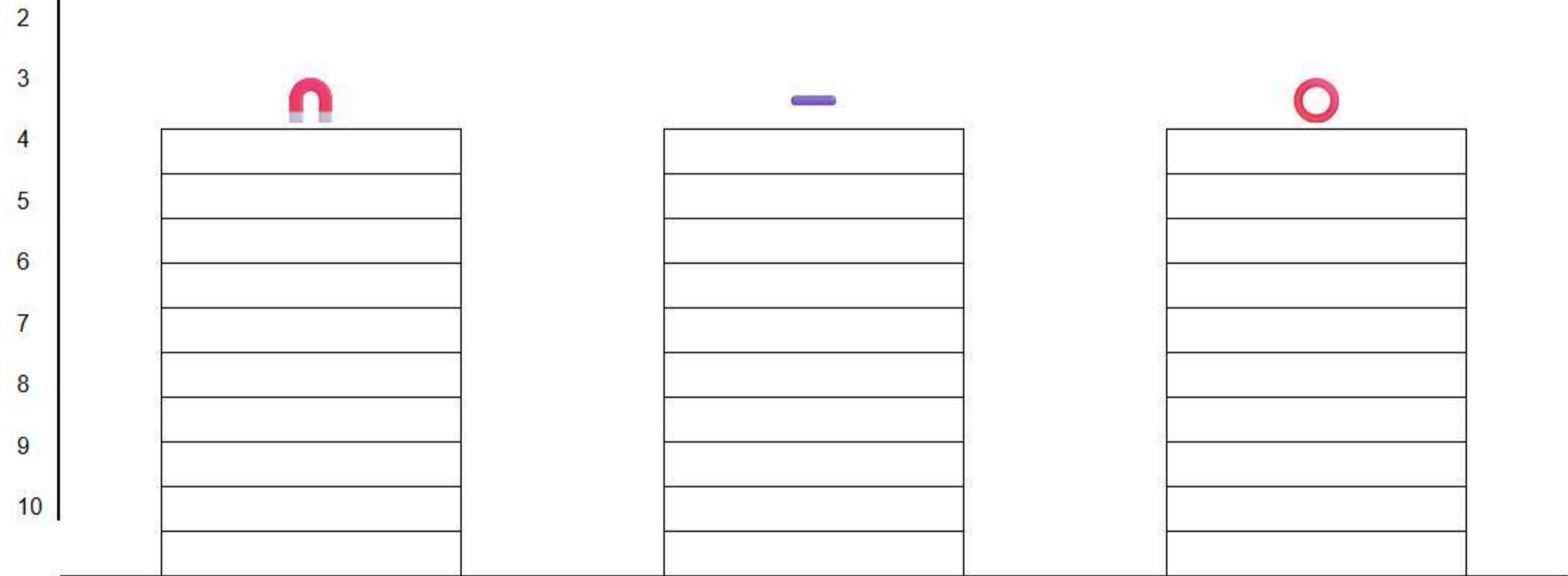
STEP 1: THE EXPERIMENT

Use your magnets to pick up paperclips 📌. Count how many paperclips each magnet can hold. Write the number in the box.

Magnet Type	Picture	How Many 📌 ?
Horseshoe		<div></div>
Bar Magnet		<div></div>
Ring Magnet		<div></div>

STEP 2: PICTURE GRAPH


Draw one box for every paperclip you counted above.





STEP 3: RESULTS

Circle the correct answer.

1. Which magnet was the **STRONGEST**? 🏆







2. Which magnet was the **WEAKEST**? 📉

