Length, mass and capacity

6 practice questions

1. Would you measure length, mass or capacity to choose a ribbon long enough for a present?

We need to know how long the ribbon is.

Answer: Length.

2. Would you compare length, mass or capacity to find the heavier school bag?

Heavier and lighter describe mass.

Answer: Mass.

3. Would you measure length, mass or capacity to find how much water a bucket holds?

Capacity describes what fits inside.

Answer: Capacity.

4. A jar holds 4 equal scoops of rice. A tub holds 7 of the same scoops. Which holds more?

7 scoops is more than 4.

Answer: The tub.

5. A toy balances with 6 equal cubes. A block balances with 9 of those cubes. Which has more mass?

9 equal cubes have more mass than 6.

Answer: The block.

6. A shoe is 8 equal blocks long. A pencil is 5 of the same blocks long. Which is longer?

8 blocks is longer than 5 of the same blocks.

Answer: The shoe.