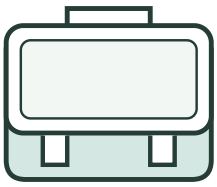
Compare sizes

Name	Date

1 Which lid fits the lunch box? Circle the lid.



Lunch box



1



2



3

2 Look at the two bars. Which bar is longer?

1



2



Compare sizes

3 Look at the two trees. Circle the shorter tree.



1 2

4 Look at the straw and the marble. Circle the longer object.

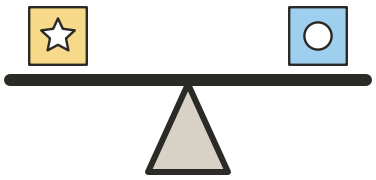
Length



Straw Marble

Compare sizes

5 Look at the balance. Circle the heavier object, or circle Same.



1 

2 

3 same

6 Both cups are full. Circle the cup that holds more water.



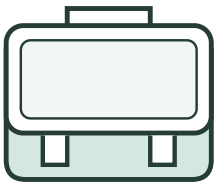
Cup 1



Cup 2

Compare sizes

1 Which lid fits the lunch box? Circle the lid.



Lunch box



1



2



3

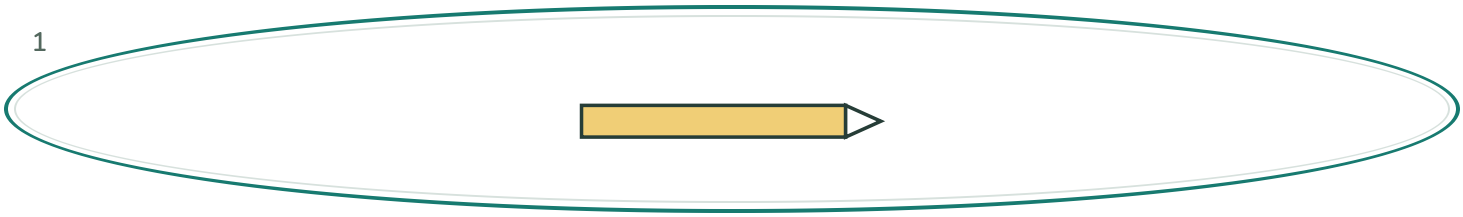
Supporting evidence: Recognize a lid that fits a familiar lunch box. The picture supports judging a practical fit. Ask separately how the child checked the fit and which size attribute matters; the circle does not record that explanation.

Answer: 1

Compare sizes

2 Look at the two bars. Which bar is longer?

1



2

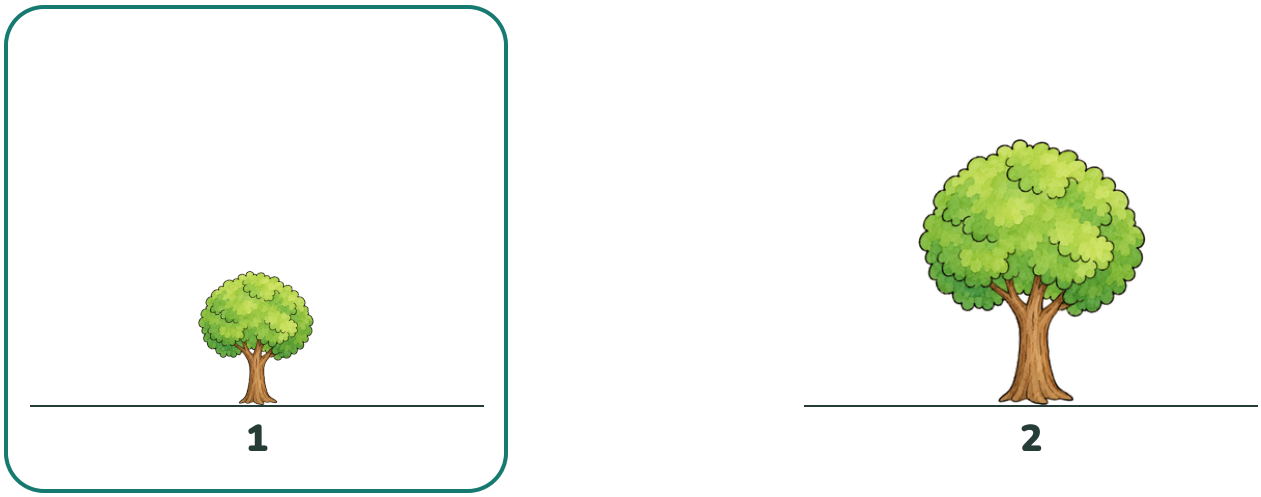


Supporting evidence: Compare depicted lengths. The paper shows a length comparison. It does not establish independently aligning and comparing movable real objects.

Answer: 1

Compare sizes

3 Look at the two trees. Circle the shorter tree.

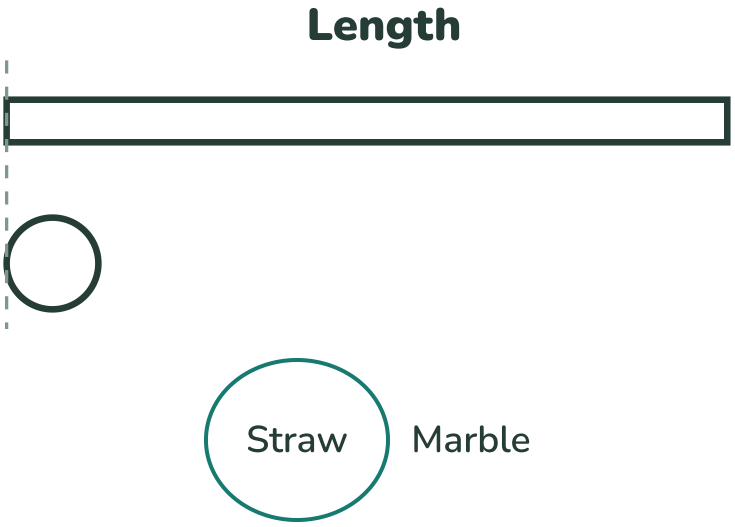


Supporting evidence: Compare visible heights. The child identifies the shorter pictured plant. Observe a real-object comparison for an independent hands-on demonstration.

Answer: 1

Compare sizes

4 Look at the straw and the marble. Circle the longer object.



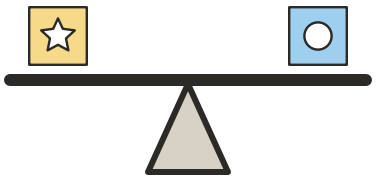
Supporting evidence: Compare depicted lengths. The picture supports a length comparison. A paper response does not record the child independently aligning and comparing real objects. Weight is a separate worksheet question.

Accept: Circles the straw as the longer object. This question assesses the pictured length comparison only.

Model response: The straw is longer.

Compare sizes

5 Look at the balance. Circle the heavier object, or circle Same.



1 

2 

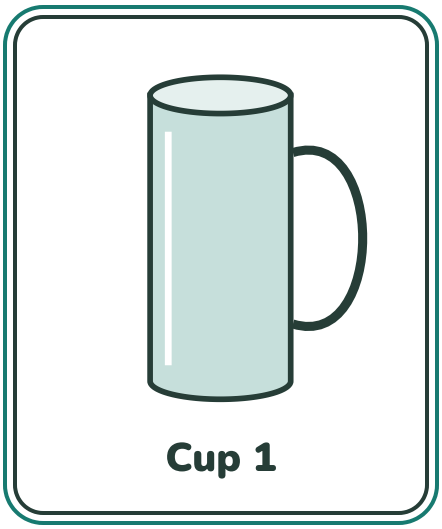
3 same

Supporting evidence: Interpret a depicted weight comparison. A balance picture supports a heavier/lighter judgement. It does not show the child performing a direct weight comparison.

Answer: Same

Compare sizes

6 Both cups are full. Circle the cup that holds more water.





Supporting evidence: Compare the capacity of two pictured full cups. The cups have the same cross-section, a common scale and visibly different heights. Choosing the larger pictured capacity is supporting evidence; it does not demonstrate an independent comparison of real containers.

Answer: Cup 1