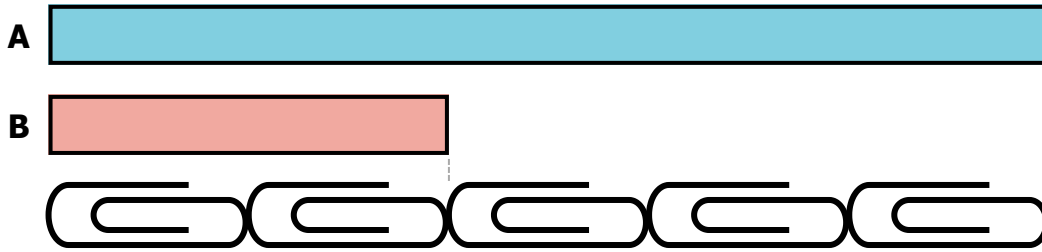


A.

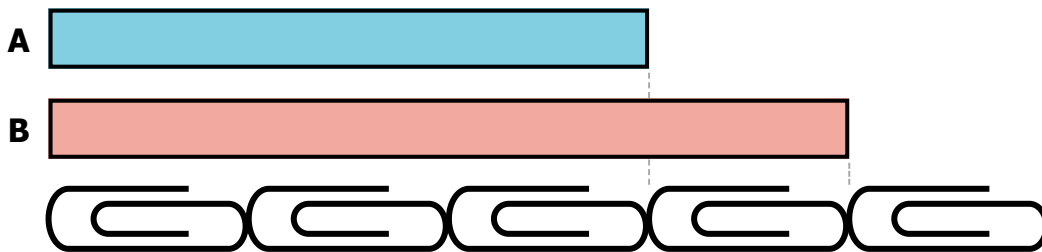


The length of **A** is _____ paper clips.

The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

B.

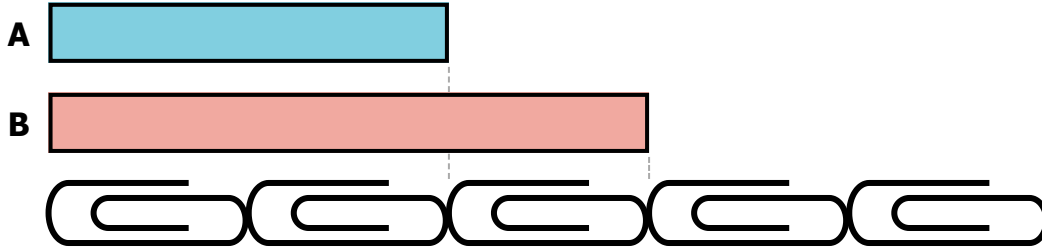


The length of **A** is _____ paper clips.

The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

A.

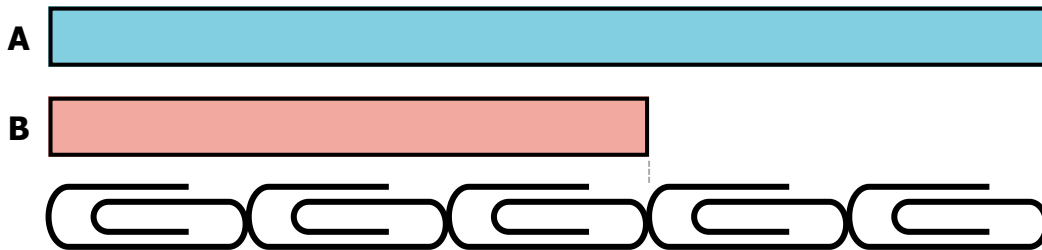


The length of **A** is _____ paper clips.

The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

B.

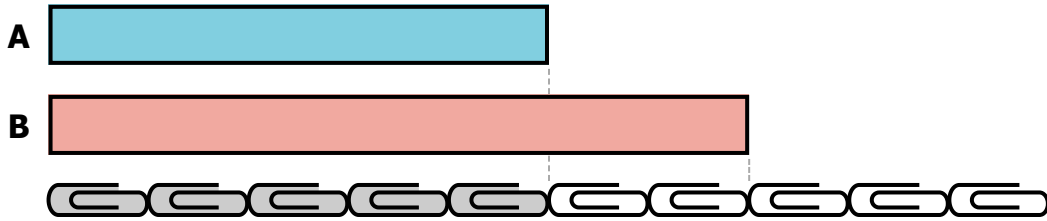


The length of **A** is _____ paper clips.

The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

A.

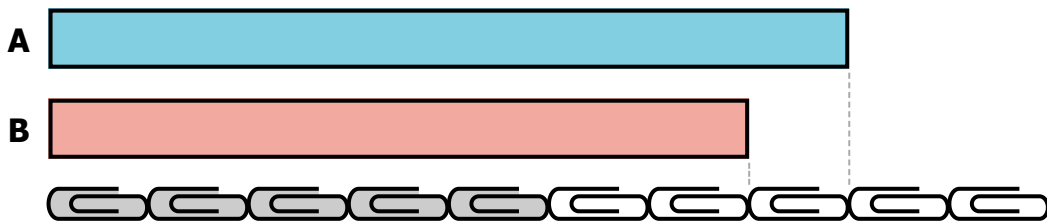


The length of **A** is _____ paper clips.

The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

B.



The length of **A** is _____ paper clips.

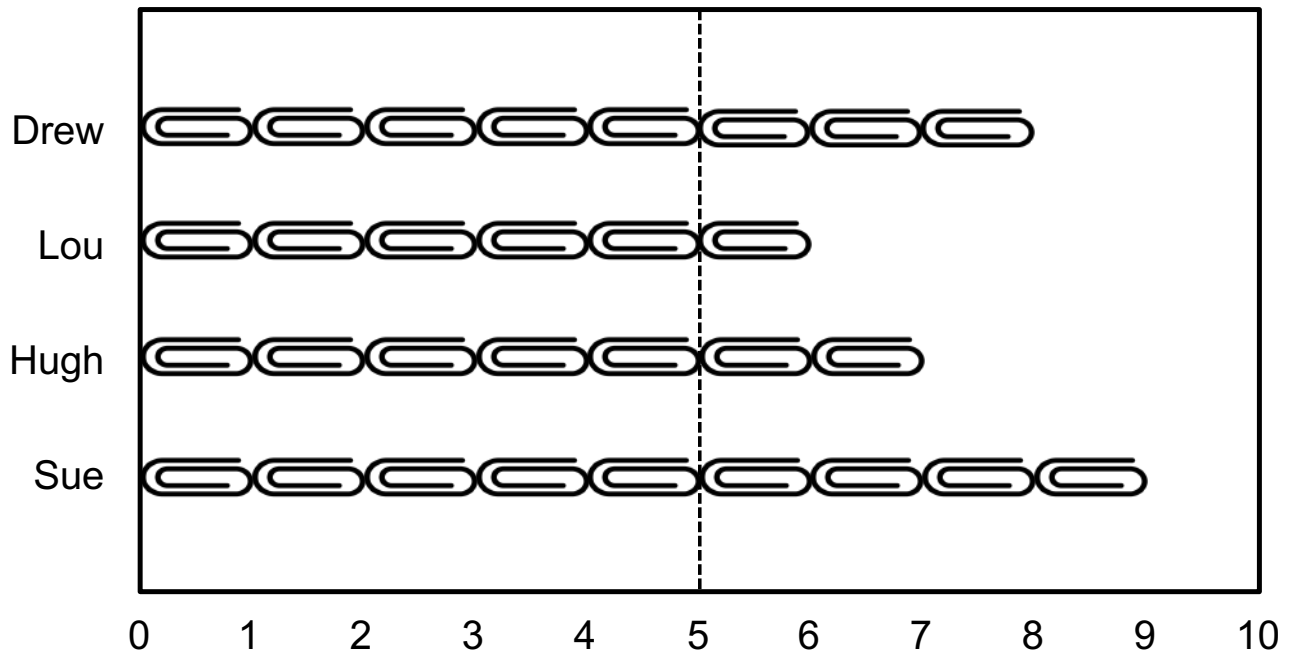
The length of **B** is _____ paper clips.

Which is longer? **A** **B** Which is shorter? **A** **B**

Name: _____

Problem of the Day Lesson 70

How many paper clips does each friend have? Compare their paper clips.



a. Drew has _____ and Lou has _____ .

b. Drew has _____ than Lou.
more / fewer

c. Hugh has _____ and Sue has _____ .

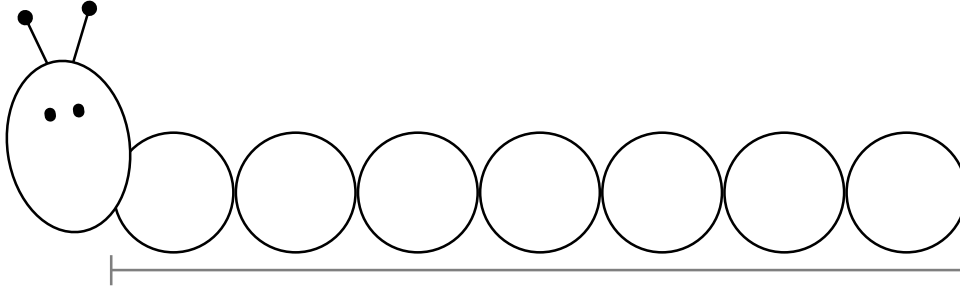
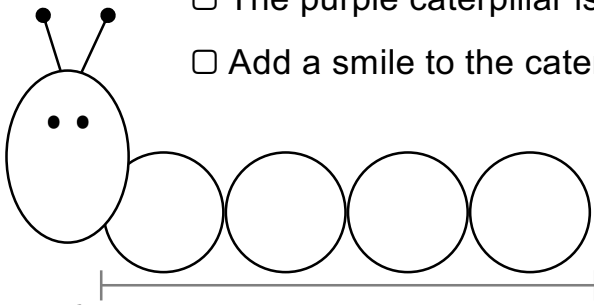
d. Hugh has _____ than Sue.
more / fewer

Name: _____

MYSTERY MEASURES - B

Use the clues to color each caterpillar based on the length of its body.

- The red caterpillar is 4 segments long.
- The purple caterpillar is 7 segments long.
- Add a smile to the caterpillar that is shorter.



-
- The orange caterpillar is 8 segments long.
 - The green caterpillar is 9 segments long.
 - Add a smile to the caterpillar that is longer.

