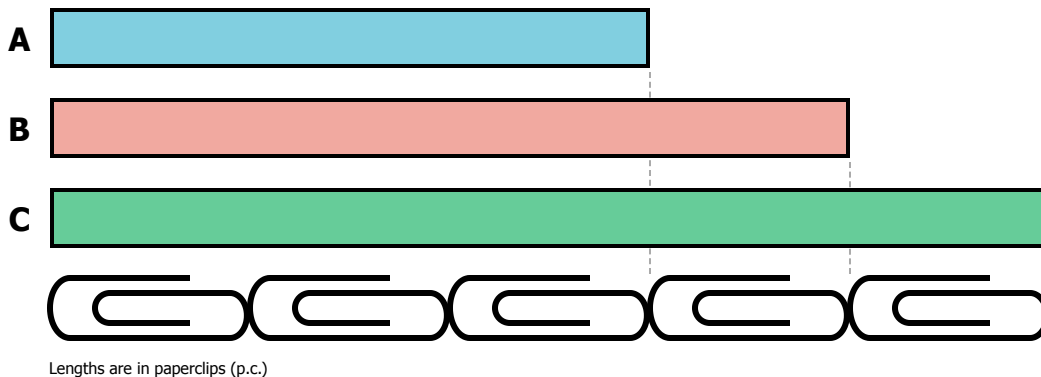


Name: _____

A.



The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

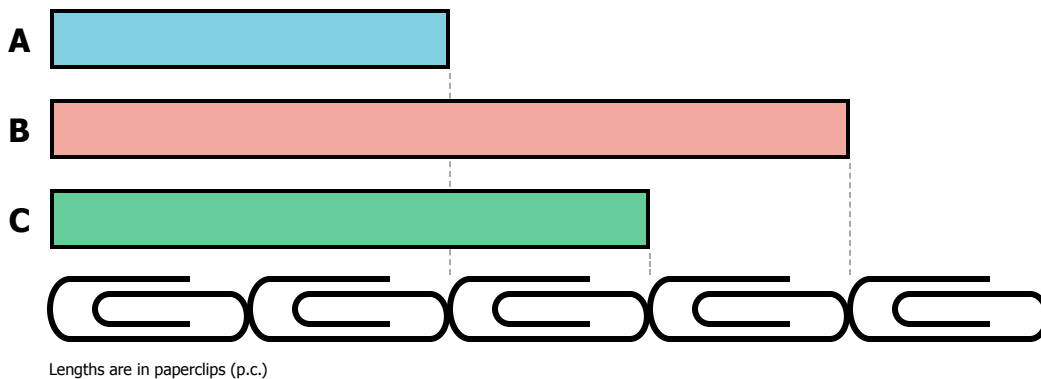
The length of **B** is _____ p.c.

The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**: _____
shortest longest

B.



The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

The length of **B** is _____ p.c.

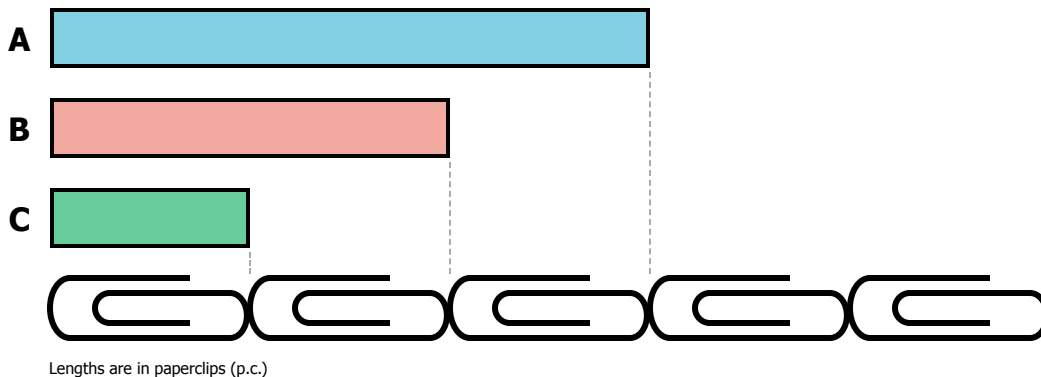
The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**: _____
shortest longest

Name: _____

A.



The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

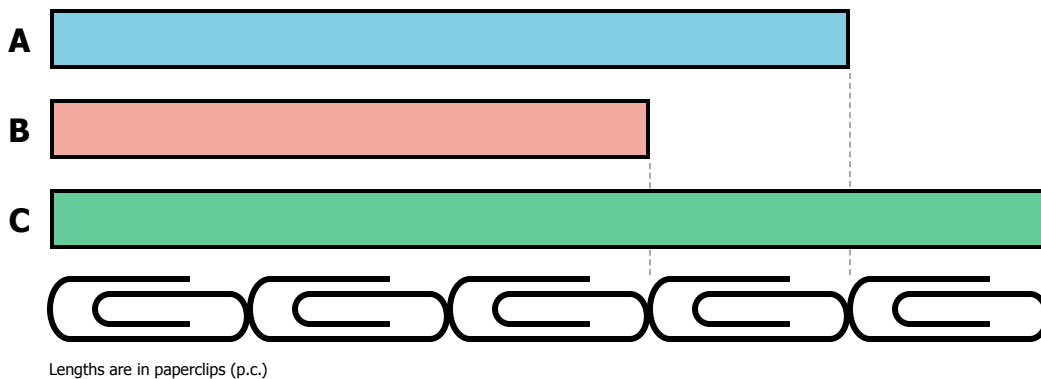
The length of **B** is _____ p.c.

The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**: _____
shortest longest

B.



The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

The length of **B** is _____ p.c.

The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**: _____
shortest longest

A.

A

B

C



Lengths are in paperclips (p.c.)

The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

The length of **B** is _____ p.c.

The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**:

shortest

longest

B.

A

B

C



Lengths are in paperclips (p.c.)

The length of **A** is _____ p.c.

The shortest bar is _____ p.c.

The length of **B** is _____ p.c.

The longest bar is _____ p.c.

The length of **C** is _____ p.c.

Order **ABC**:

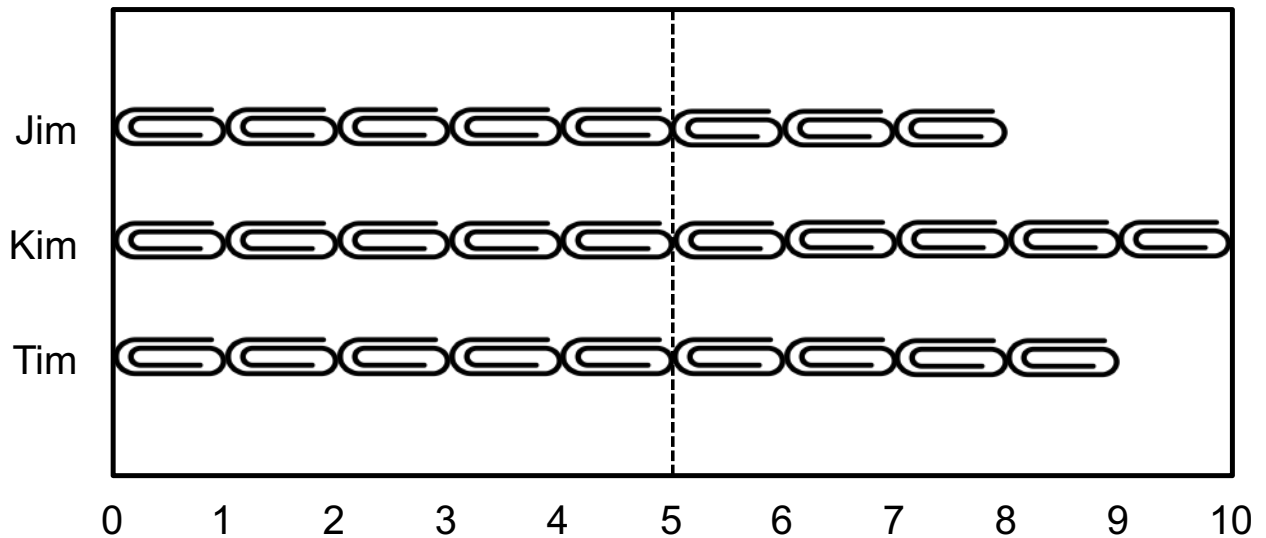
shortest

longest

Name: _____

Problem of the Day Lesson 71

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



a. Jim has _____ paper clips.

b. Kim has _____ paper clips.

c. Tim has _____ paper clips.

d. _____ has the most paper clips.

e. _____ has the fewest paper clips.

Name: _____

MYSTERY MEASURES - C

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

- ☐ The green caterpillar is the longest.
- ☐ The yellow caterpillar is 6 segments long.
- ☐ The orange caterpillar is longer than the yellow one.
- ☐ The blue caterpillar is the shortest.

