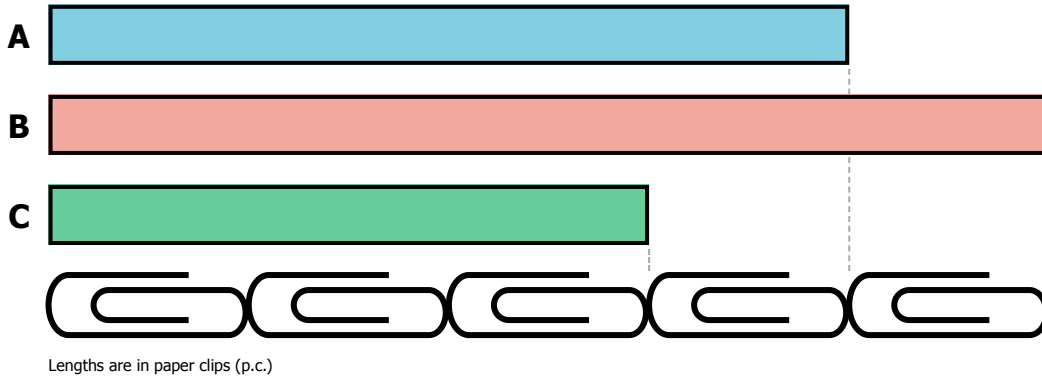


A.

The length of **A** is \_\_\_\_\_ p.c.

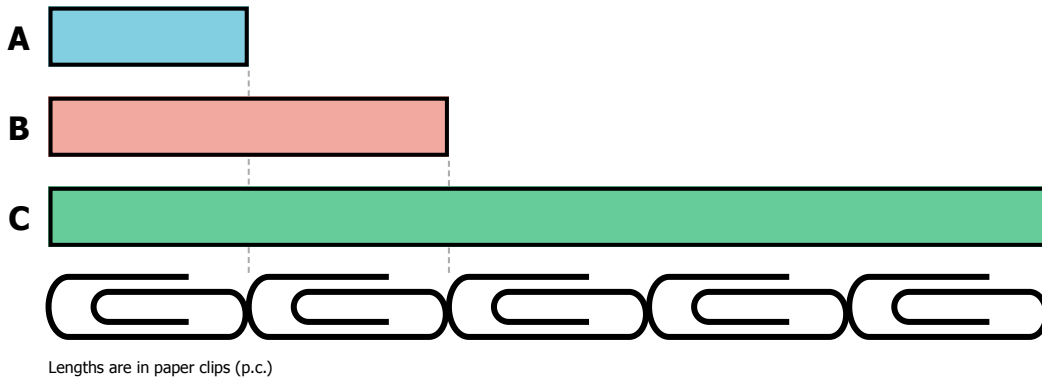
The shortest bar is \_\_\_\_\_ p.c.

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.

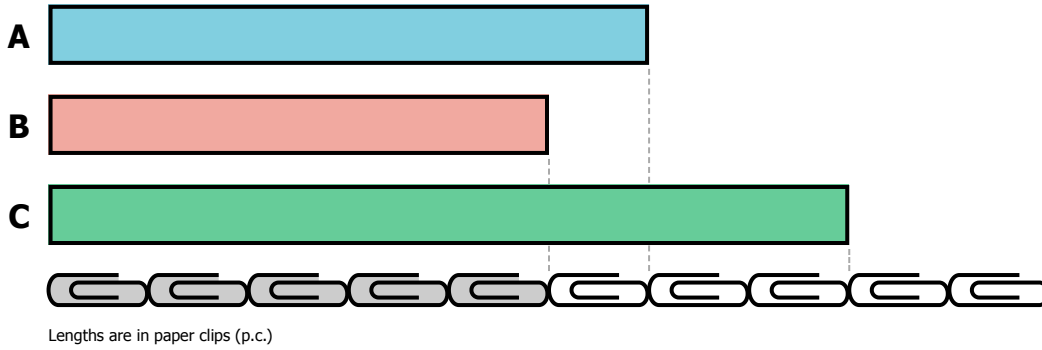
The shortest bar is \_\_\_\_\_ p.c.

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.

The length of **A** is \_\_\_\_\_ p.c.

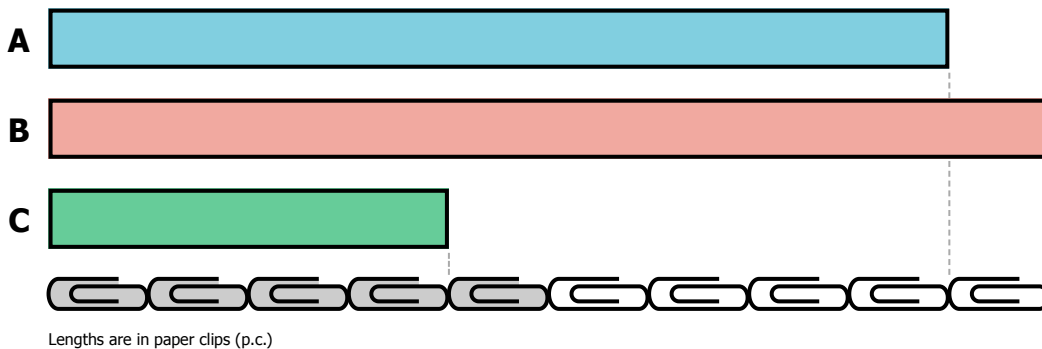
The shortest bar is \_\_\_\_\_ p.c.

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.

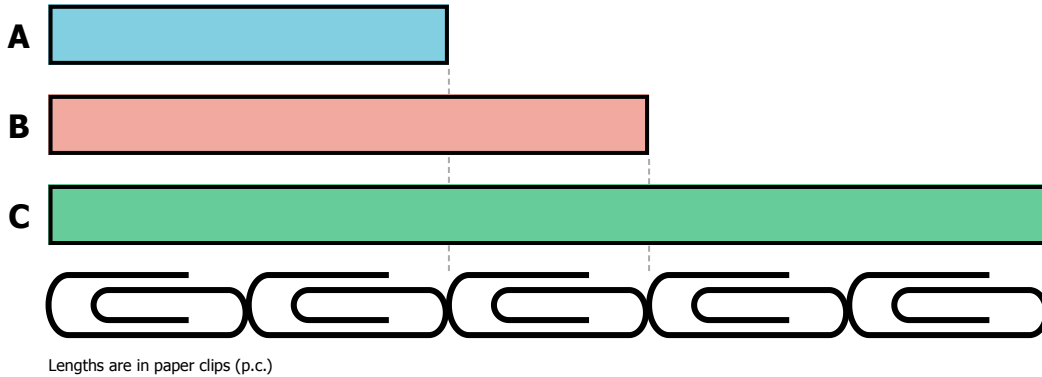
The shortest bar is \_\_\_\_\_ p.c.

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.

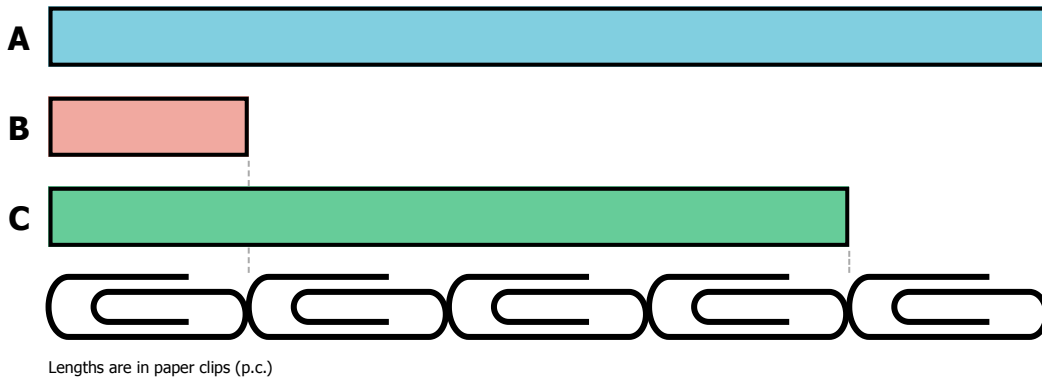


The length of **A** is \_\_\_\_\_ p.c. **A** is \_\_\_\_\_ p.c. shorter than **B**

The length of **B** is \_\_\_\_\_ p.c. **A** is \_\_\_\_\_ p.c. shorter than **C**

The length of **C** is \_\_\_\_\_ p.c. **B** is \_\_\_\_\_ p.c. shorter than **C**

B.



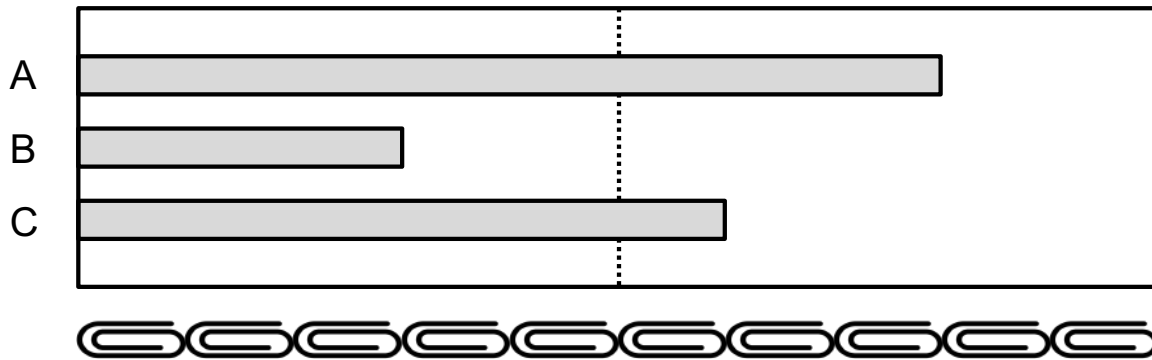
The length of **A** is \_\_\_\_\_ p.c. **A** is \_\_\_\_\_ p.c. longer than **B**

The length of **B** is \_\_\_\_\_ p.c. **A** is \_\_\_\_\_ p.c. longer than **C**

The length of **C** is \_\_\_\_\_ p.c. **B** is \_\_\_\_\_ p.c. shorter than **C**

Name: \_\_\_\_\_

Compare bars and find their difference. Show your thinking with equations.



a. Bar A is \_\_\_\_\_ paper clips \_\_\_\_\_ than Bar B.  
longer / shorter

$$\frac{\quad}{A} - \frac{\quad}{B} = \frac{\quad}{\text{diff}}$$

$$\frac{\quad}{B} + \frac{\quad}{\text{diff}} = \frac{\quad}{A}$$

b. Bar B is \_\_\_\_\_ paper clips \_\_\_\_\_ than Bar C.  
longer / shorter

$$\frac{\quad}{C} - \frac{\quad}{B} = \frac{\quad}{\text{diff}}$$

$$\frac{\quad}{B} + \frac{\quad}{\text{diff}} = \frac{\quad}{C}$$

Name: \_\_\_\_\_

# MEASURE UP! - B

Use the clues to color each pencil or label each pencil with the correct color name.

## Clues:

Together, the yellow and Brown pencils are 15 paperclips long.

The shortest pencil is purple.

The orange pencil is 2 paperclips longer than the yellow pencil.

