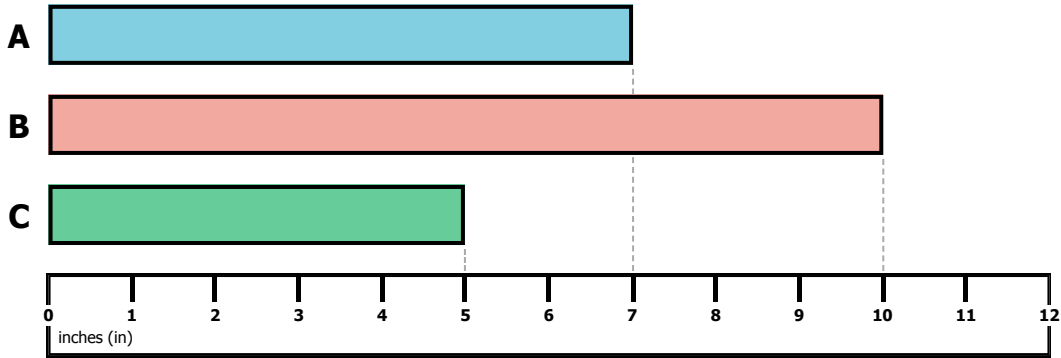


A.

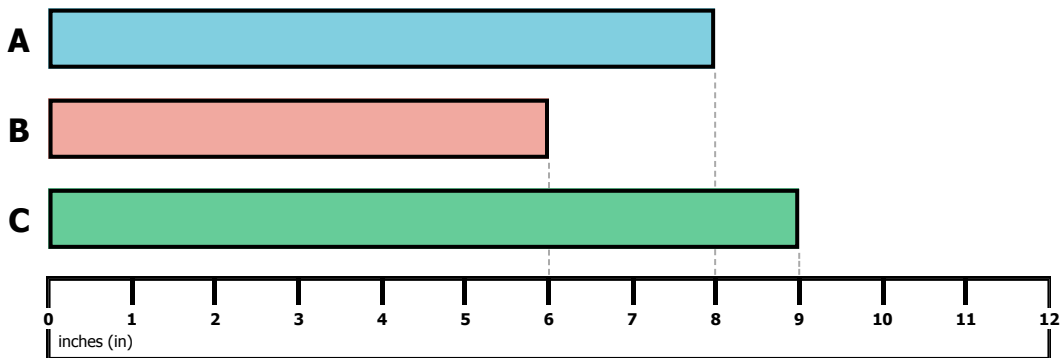


The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in shorter than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **C**

The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in longer than **C**

B.

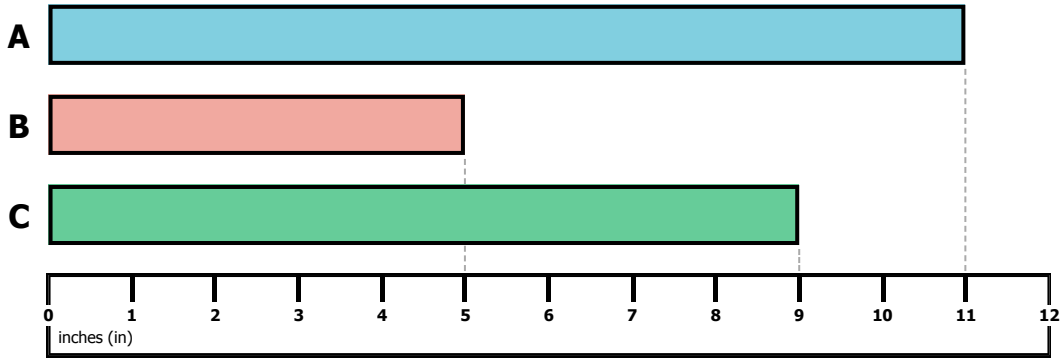


The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in shorter than **C**

The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in shorter than **C**

A.

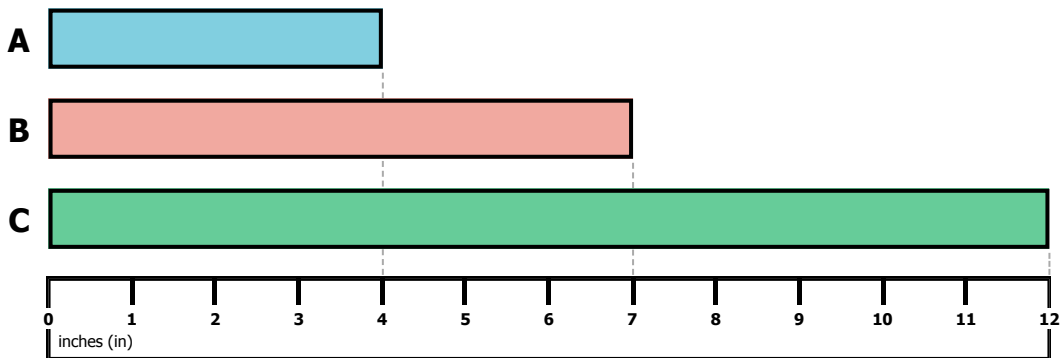


The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **C**

The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in shorter than **C**

B.

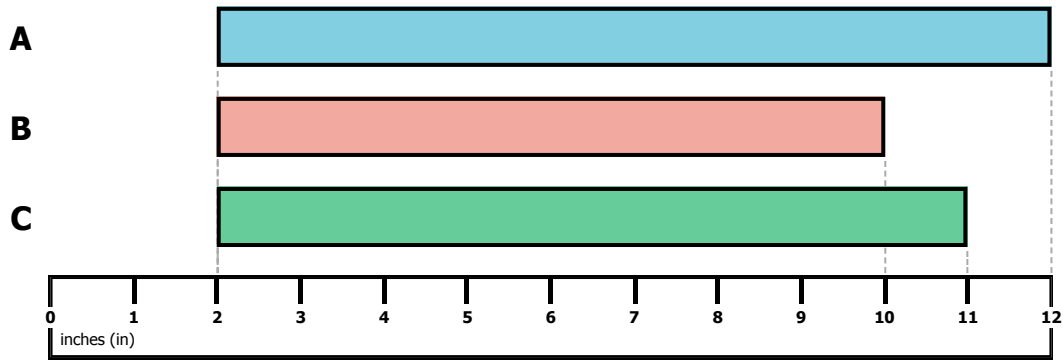


The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in shorter than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in shorter than **C**

The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in shorter than **C**

A.

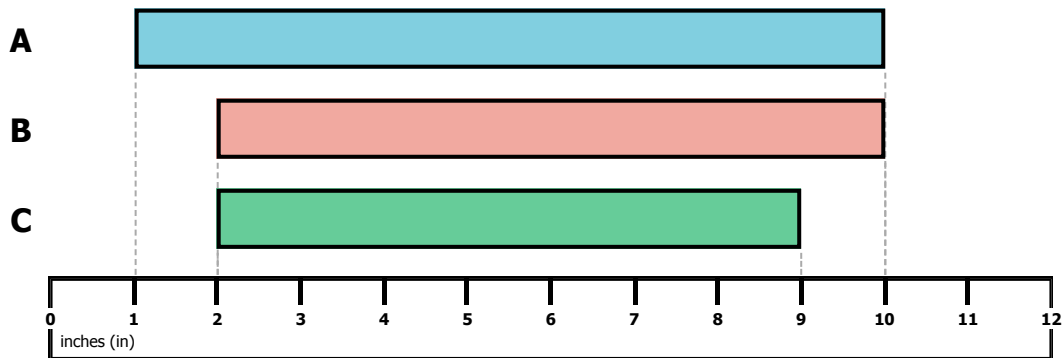


The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **C**

The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in shorter than **C**

B.



The length of **A** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **B**

The length of **B** is \_\_\_\_\_ in      **A** is \_\_\_\_\_ in longer than **C**

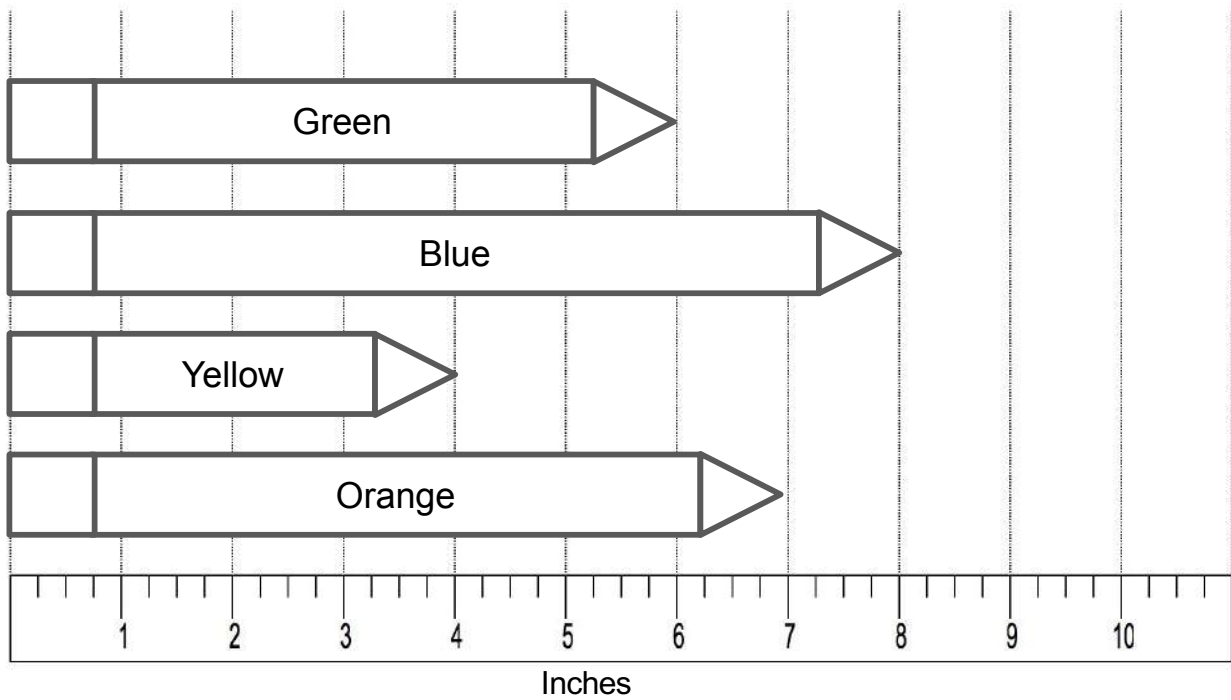
The length of **C** is \_\_\_\_\_ in      **B** is \_\_\_\_\_ in longer than **C**



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

# MEASURE UP - D

Use the diagram at the top to answer the questions below.



1. How long is the blue pencil?

\_\_\_\_\_

2. How much longer is the orange pencil than the yellow pencil?

\_\_\_\_\_

3. How long are the green and yellow pencils when they are placed end to end?

\_\_\_\_\_