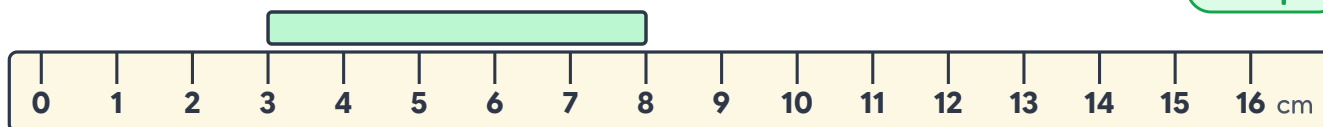
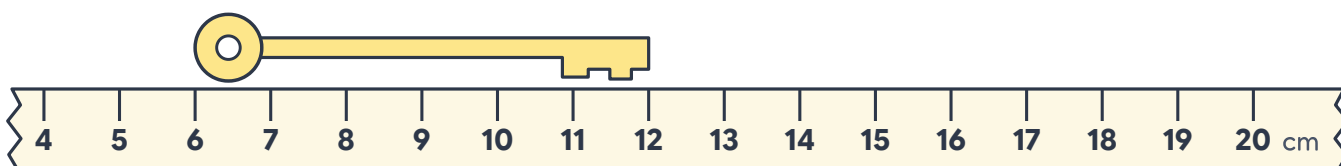


Ruler Practice

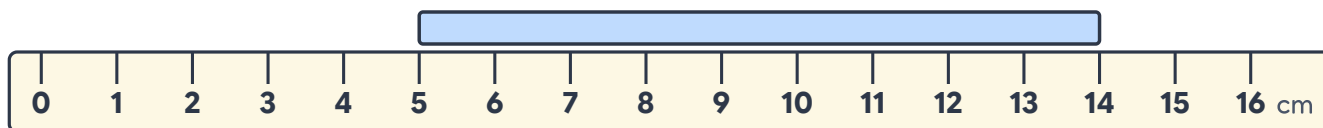
Find where each one starts and ends. Then write how long it is.

Example

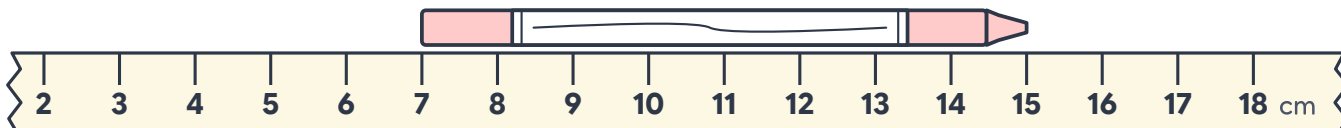
Starts at 3 Ends at 8 Length 5 cm



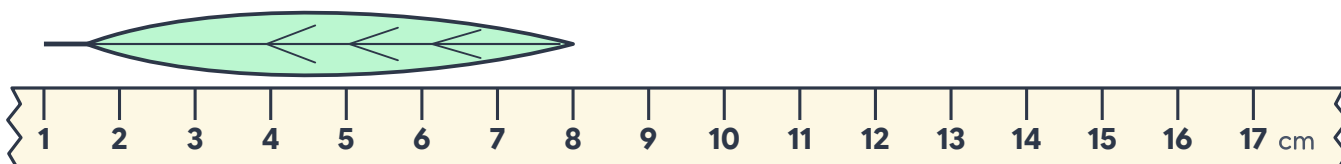
Starts at _____ Ends at _____ Length _____ cm



Starts at _____ Ends at _____ Length _____ cm



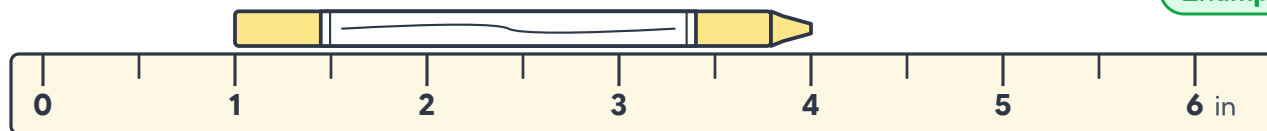
Starts at _____ Ends at _____ Length _____ cm



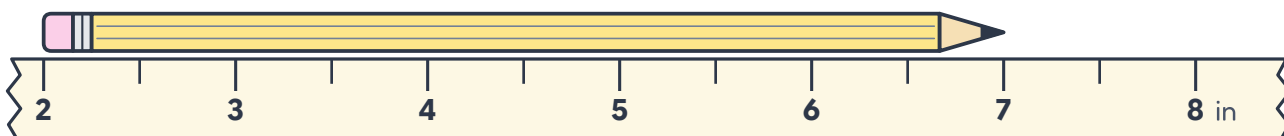
Starts at _____ Ends at _____ Length _____ cm

Ruler Practice

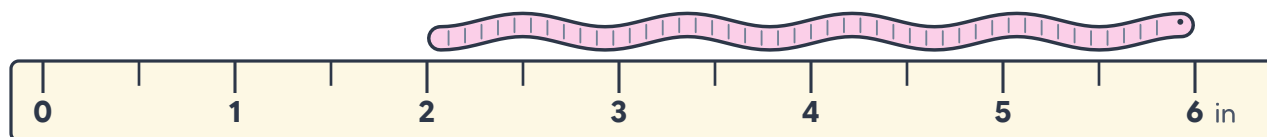
Find where each one starts and ends. Then write how many inches.

Example

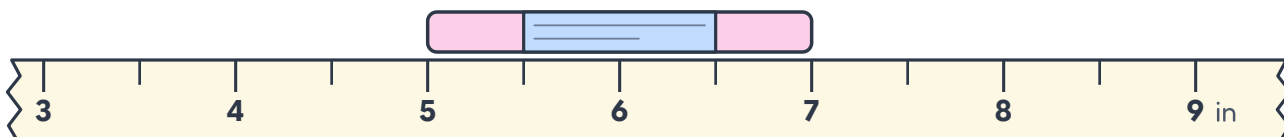
Starts at 1 Ends at 4 Length 3 inches



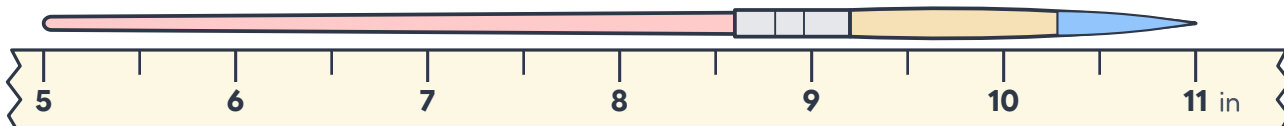
Starts at _____ Ends at _____ Length _____ inches



Starts at _____ Ends at _____ Length _____ inches



Starts at _____ Ends at _____ Length _____ inches



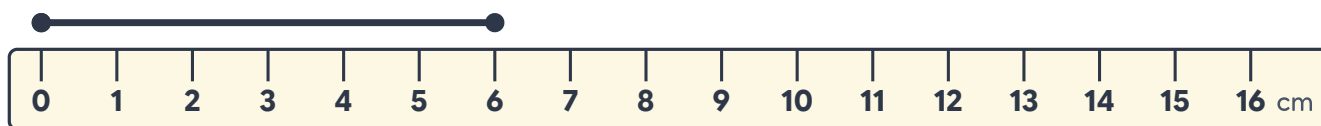
Starts at _____ Ends at _____ Length _____ inches

Ruler Practice

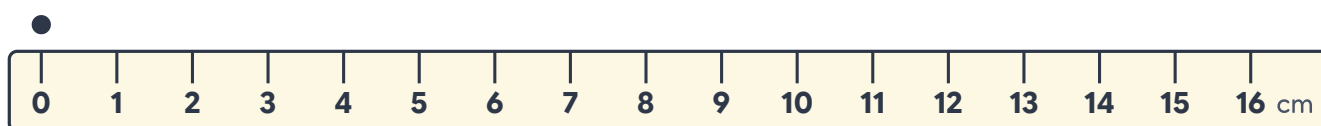
Use the ruler to draw each line or arrow.

1. Draw a line **6** centimeters long. Start at the dot.

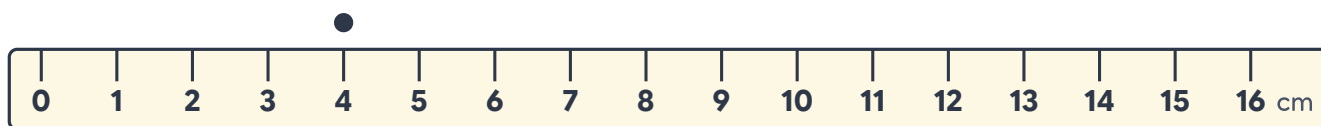
Example



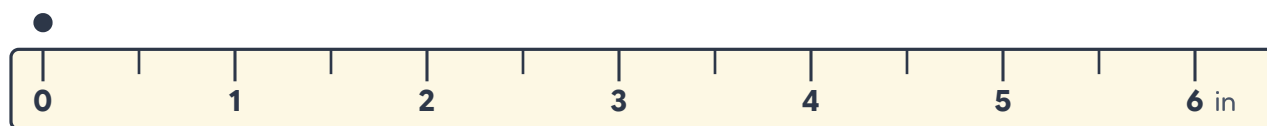
2. Draw a line **9** centimeters long. Start at the dot.



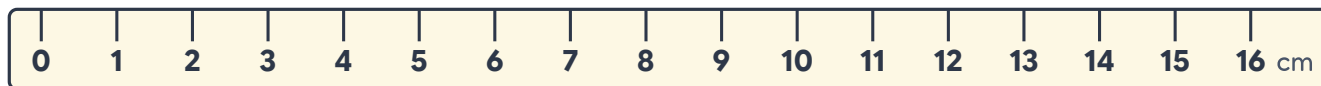
3. Start at the dot on **4**. Draw a line **7** centimeters long.



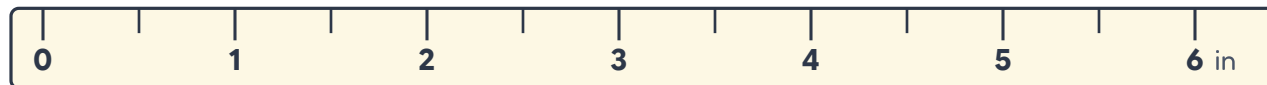
4. Draw a line **3** inches long. Start at the dot.



5. Draw an arrow to **5** and an arrow to **12** centimeters.

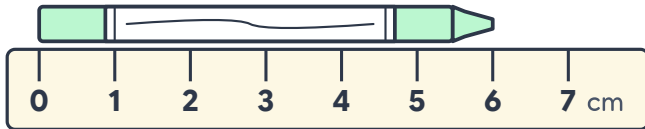


6. Draw an arrow to **2** and an arrow to **5** inches.

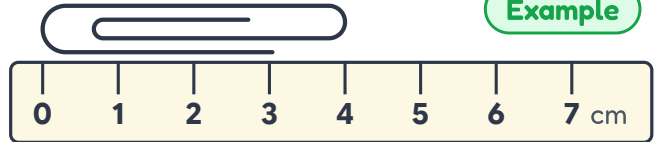


Ruler Practice

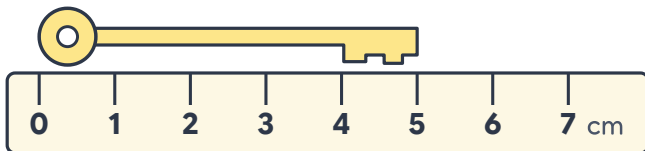
Measure both in centimeters. Write $>$, $<$, or $=$ in the circle.



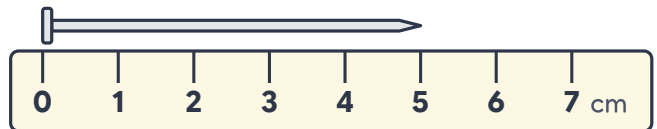
6 cm



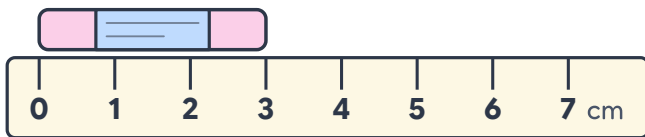
4 cm



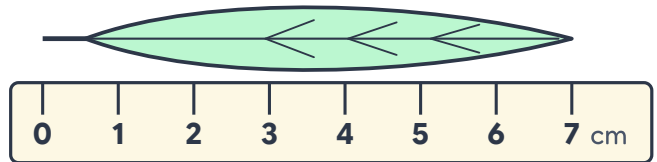
_____ cm



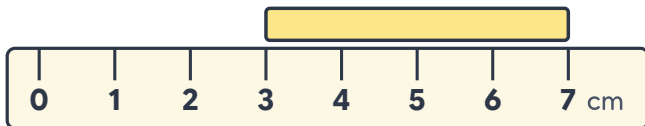
_____ cm



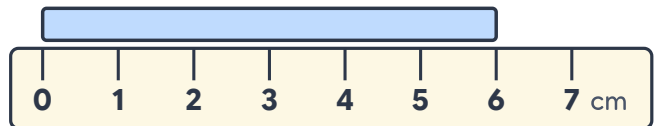
_____ cm



_____ cm



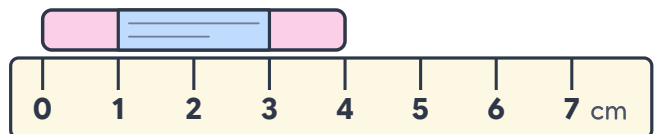
_____ cm



_____ cm



_____ cm



_____ cm

Ruler Practice

Put them in order. Then measure the lines.

Write **1** by the shortest, then **2, 3,** and **4** by the longest.

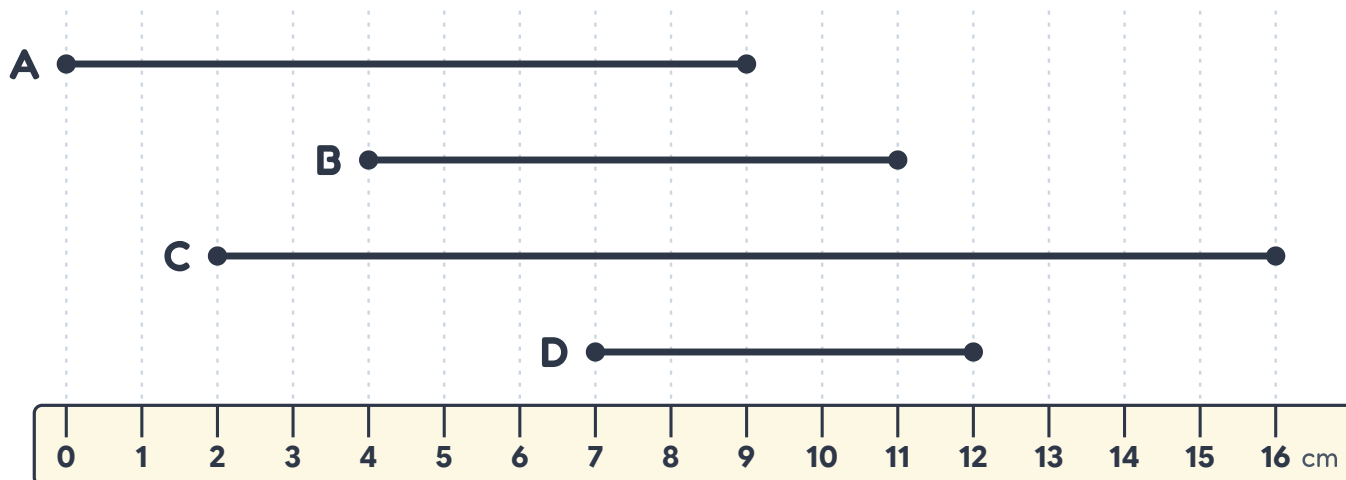








How long is each line? Use the ruler.



A _____ cm

B _____ cm

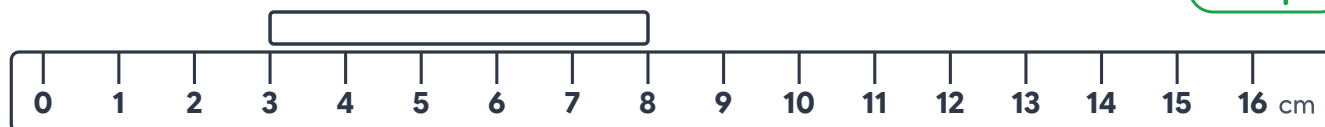
C _____ cm

D _____ cm

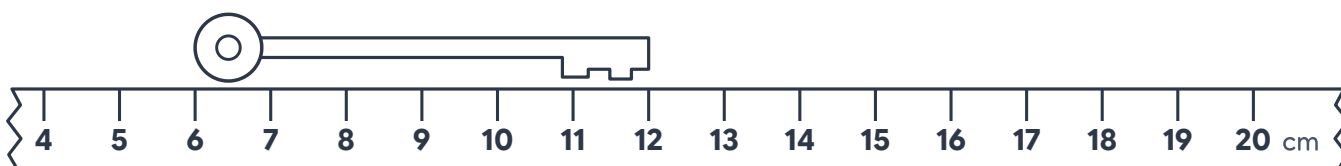
Line C is _____ cm longer than line D.

Ruler Practice

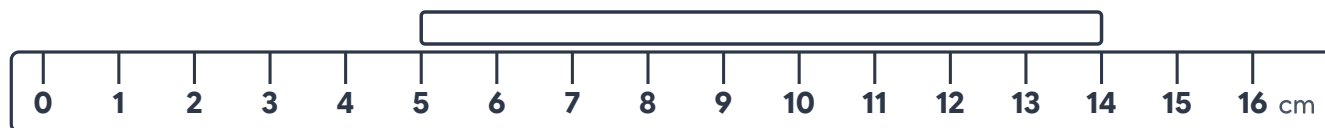
Find where each one starts and ends. Then write how long it is.

Example

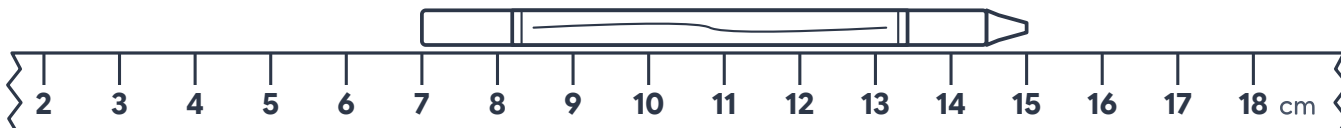
Starts at 3 Ends at 8 Length 5 cm



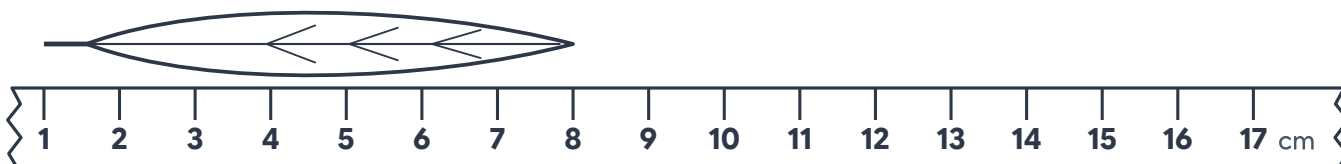
Starts at _____ Ends at _____ Length _____ cm



Starts at _____ Ends at _____ Length _____ cm



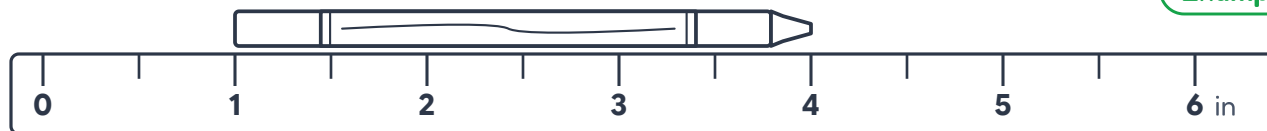
Starts at _____ Ends at _____ Length _____ cm



Starts at _____ Ends at _____ Length _____ cm

Ruler Practice

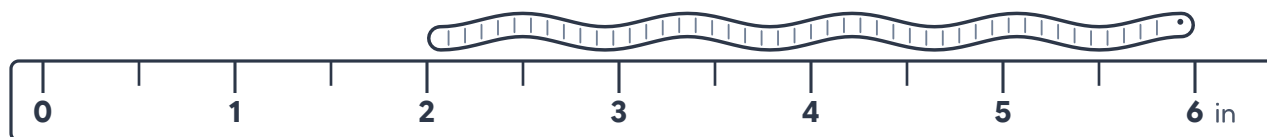
Find where each one starts and ends. Then write how many inches.

Example

Starts at 1 Ends at 4 Length 3 inches



Starts at _____ Ends at _____ Length _____ inches



Starts at _____ Ends at _____ Length _____ inches



Starts at _____ Ends at _____ Length _____ inches



Starts at _____ Ends at _____ Length _____ inches

Ruler Practice

Use the ruler to draw each line or arrow.

1. Draw a line **6** centimeters long. Start at the dot.

Example



2. Draw a line **9** centimeters long. Start at the dot.



3. Start at the dot on **4**. Draw a line **7** centimeters long.



4. Draw a line **3** inches long. Start at the dot.



5. Draw an arrow to **5** and an arrow to **12** centimeters.



6. Draw an arrow to **2** and an arrow to **5** inches.



Ruler Practice

Measure both in centimeters. Write $>$, $<$, or $=$ in the circle.



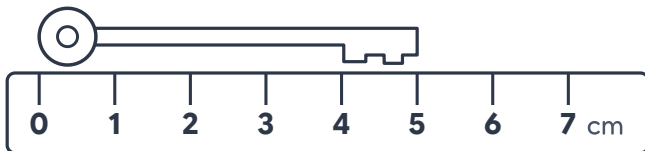
6 cm

$>$



4 cm

Example



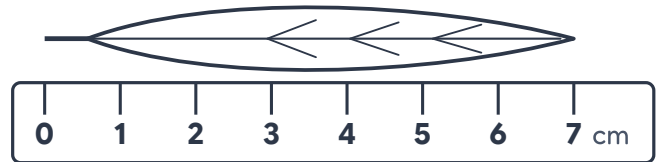
_____ cm



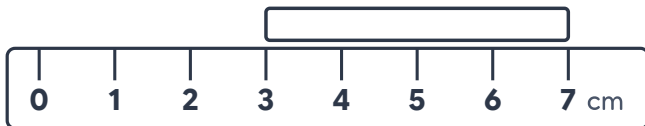
_____ cm



_____ cm



_____ cm



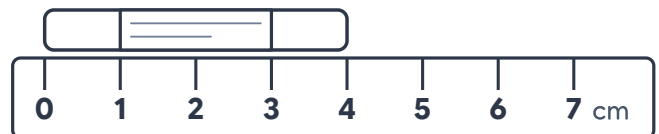
_____ cm



_____ cm



_____ cm



_____ cm

Ruler Practice

Put them in order. Then measure the lines.

Write **1** by the shortest, then **2, 3,** and **4** by the longest.

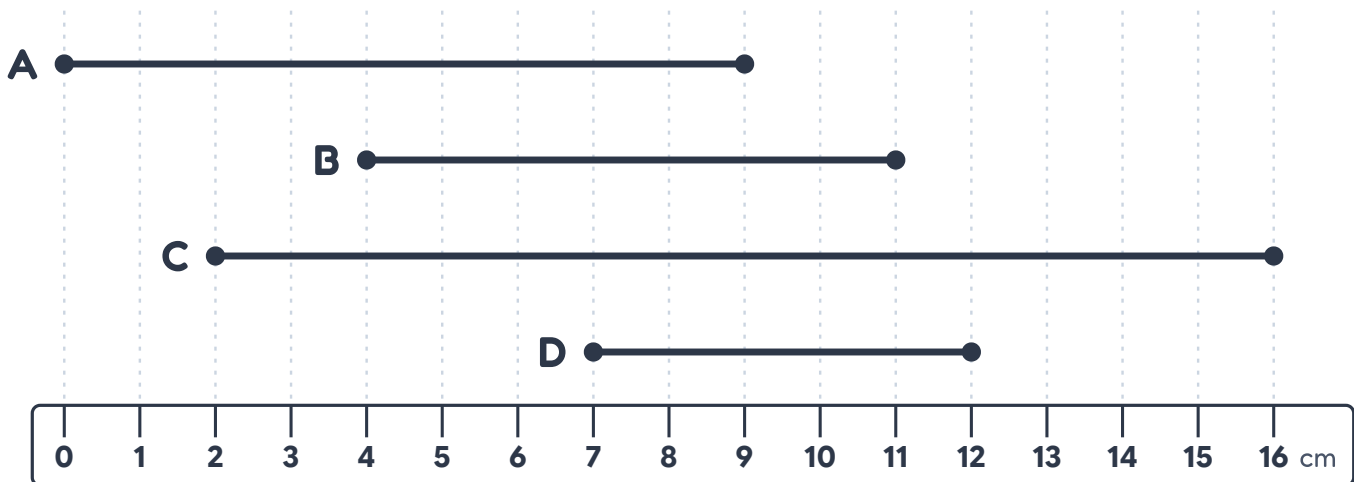








How long is each line? Use the ruler.



A _____ cm

B _____ cm

C _____ cm

D _____ cm

Line C is _____ cm longer than line D.

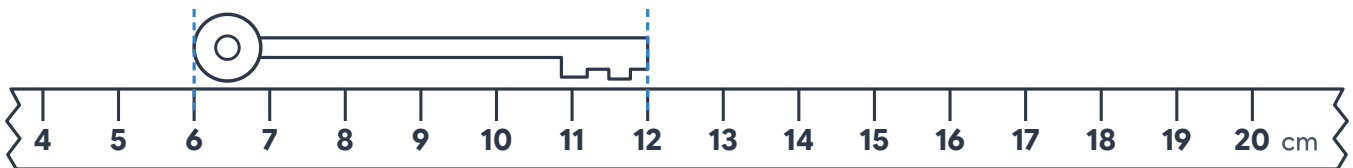
Ruler Practice

Find where each one starts and ends. Then write how long it is.

Example



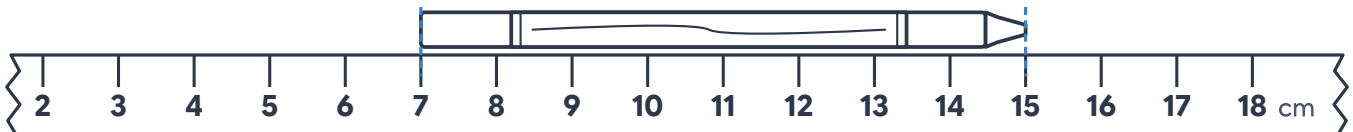
Starts at 3 Ends at 8 Length 5 cm



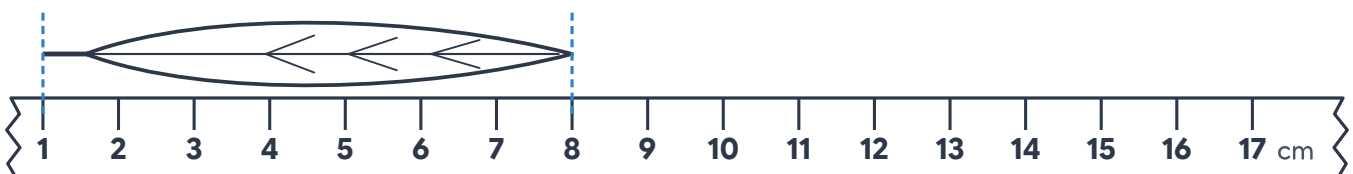
Starts at 6 Ends at 12 Length 6 cm



Starts at 5 Ends at 14 Length 9 cm



Starts at 7 Ends at 15 Length 8 cm

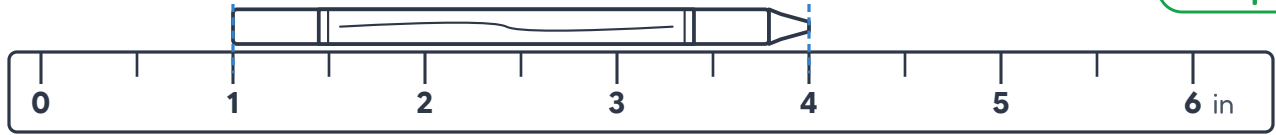


Starts at 1 Ends at 8 Length 7 cm

Ruler Practice

Find where each one starts and ends. Then write how many inches.

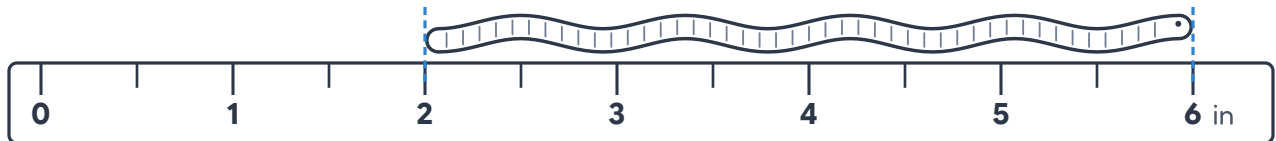
Example



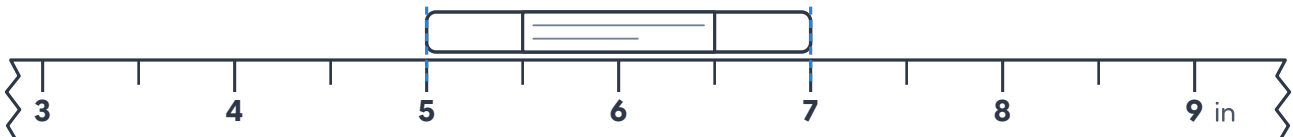
Starts at 1 Ends at 4 Length 3 inches



Starts at 2 Ends at 7 Length 5 inches



Starts at 2 Ends at 6 Length 4 inches



Starts at 5 Ends at 7 Length 2 inches



Starts at 5 Ends at 11 Length 6 inches

Ruler Practice

Use the ruler to draw each line or arrow.

1. Draw a line **6** centimeters long. Start at the dot.

Example



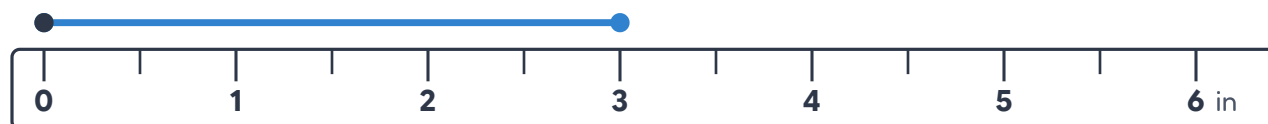
2. Draw a line **9** centimeters long. Start at the dot.



3. Start at the dot on **4**. Draw a line **7** centimeters long.



4. Draw a line **3** inches long. Start at the dot.



5. Draw an arrow to **5** and an arrow to **12** centimeters.

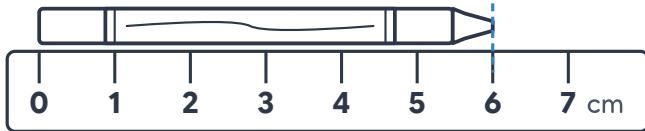


6. Draw an arrow to **2** and an arrow to **5** inches.



Ruler Practice

Measure both in centimeters. Write $>$, $<$, or $=$ in the circle.

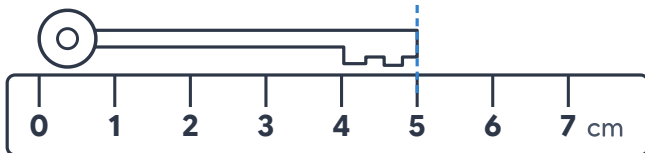


6 cm

$>$



4 cm



5 cm

$=$

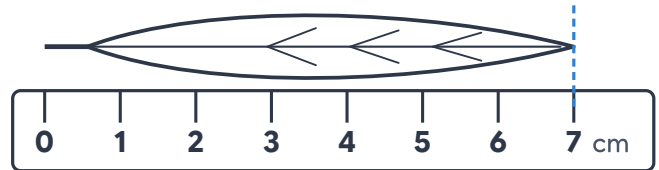


5 cm

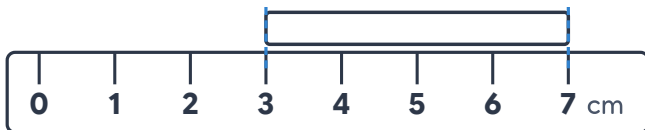


3 cm

$<$



7 cm



4 cm

$<$

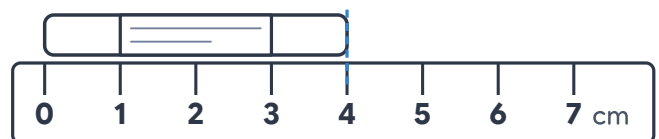


6 cm



4 cm

$=$



4 cm

Ruler Practice

Put them in order. Then measure the lines.

Write **1** by the shortest, then **2, 3**, and **4** by the longest.

3



1



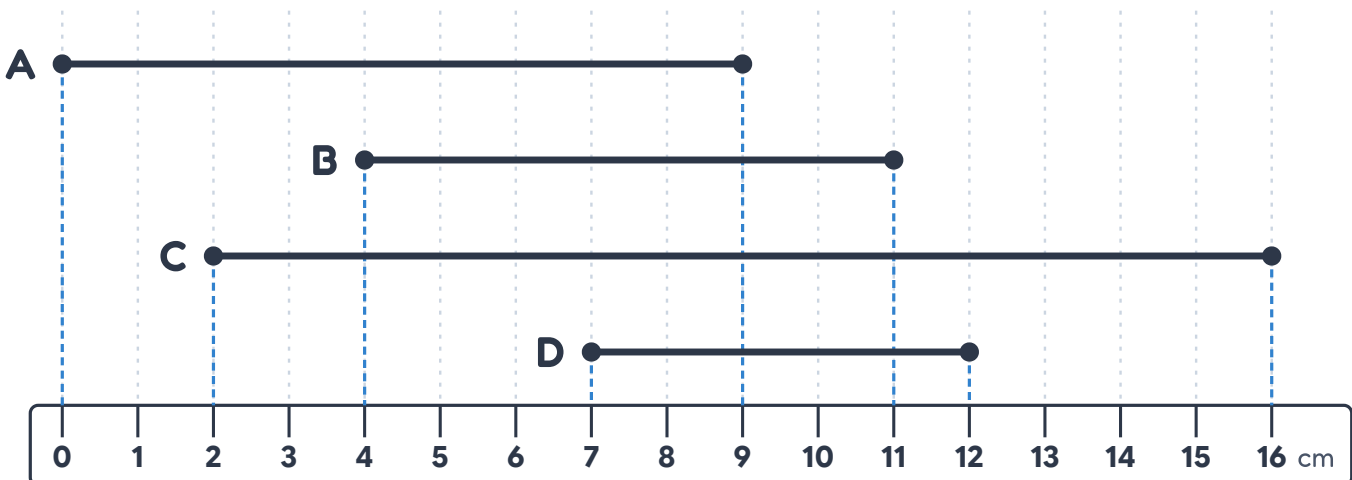
4



2



How long is each line? Use the ruler.



A 9 cm

B 7 cm

C 14 cm

D 5 cm

Line C is 9 cm longer than line D.