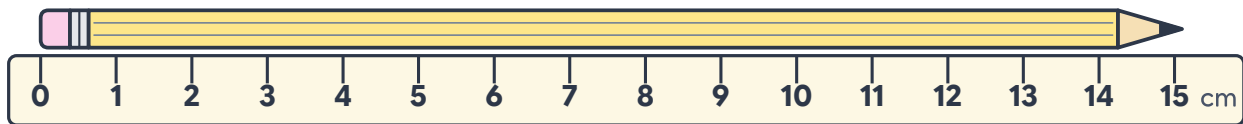
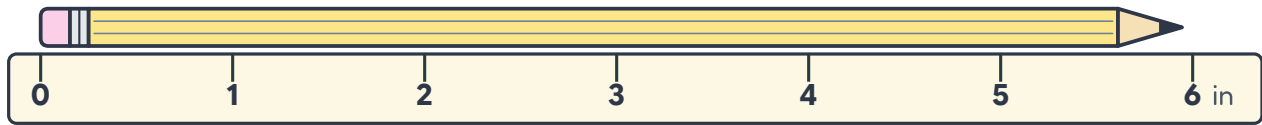


Inches and Centimeters

Measure each one in inches. Then measure it in centimeters.

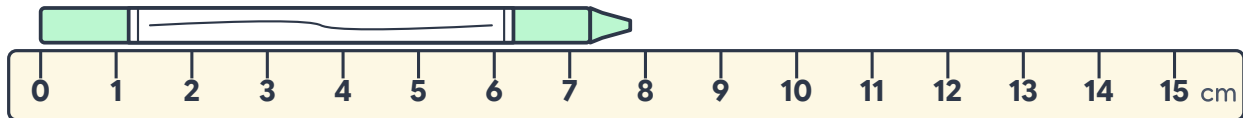
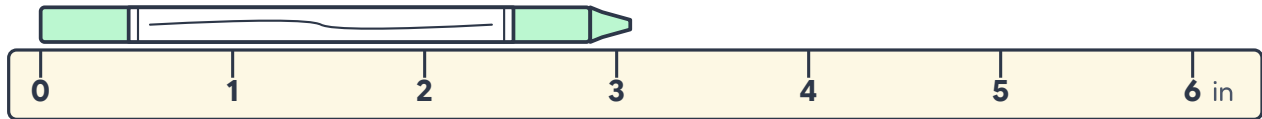


about **6** inches

about **15** centimeters

Example

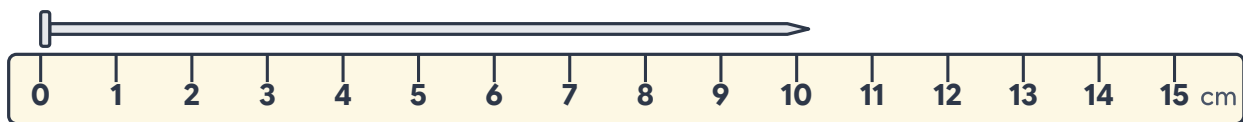
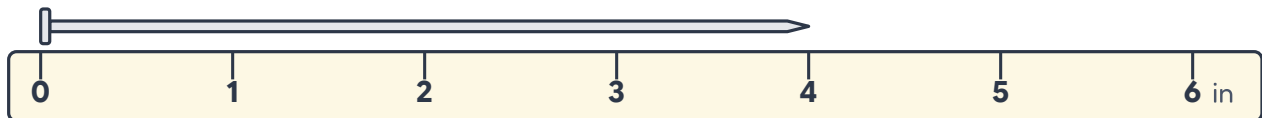
1.



about ____ inches

about ____ centimeters

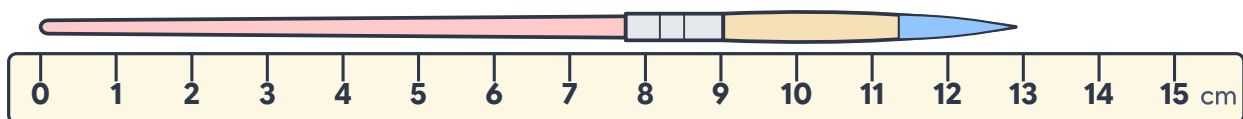
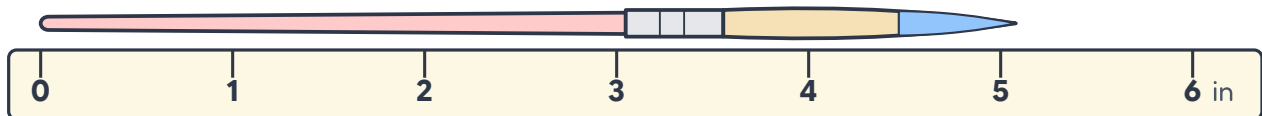
2.



about ____ inches

about ____ centimeters

3.



about ____ inches

about ____ centimeters

Inches and Centimeters

Circle the length that makes sense.

Example

The crayon is **4** inches long. It is about

2 centimeters **10 centimeters**

1.



The key is **2** inches long. It is about

5 centimeters **1 centimeters**

2.



The pencil is **6** inches long. It is about

3 centimeters **15 centimeters**

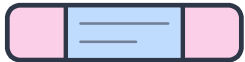
3.



The spoon is **13** centimeters long. It is about

5 inches **13 inches**

4.



The eraser is **5** centimeters long. It is about

12 inches **2 inches**

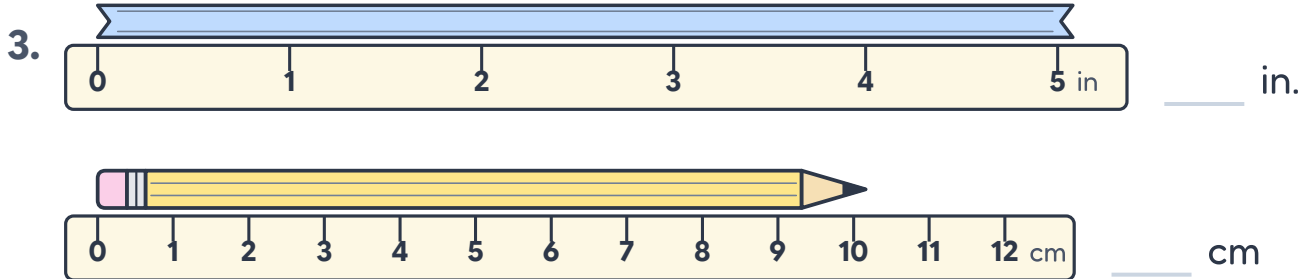
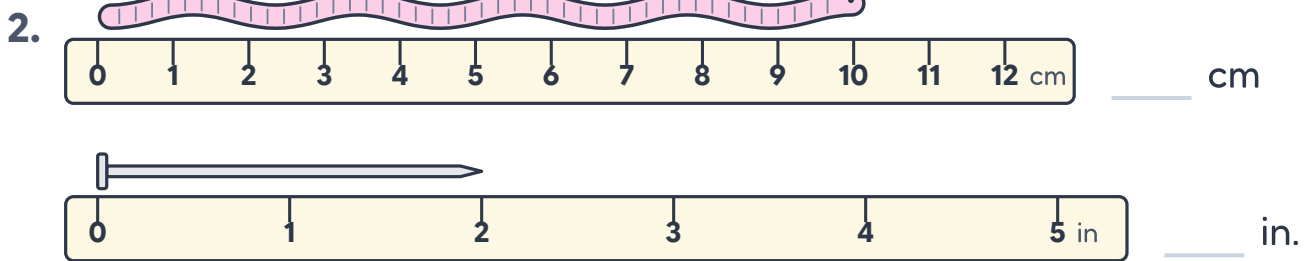
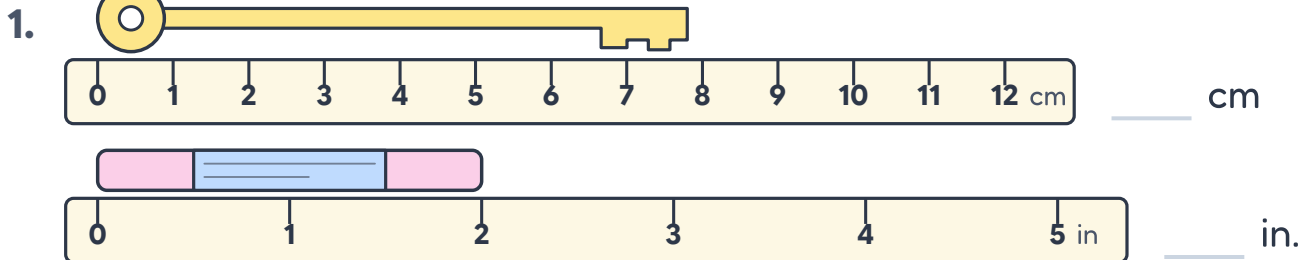
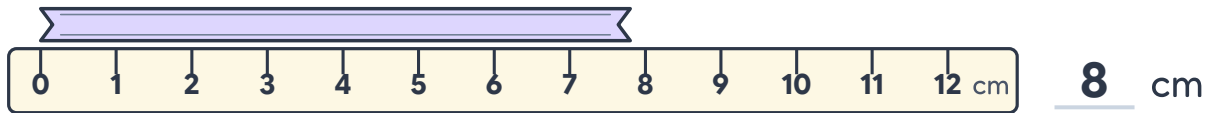
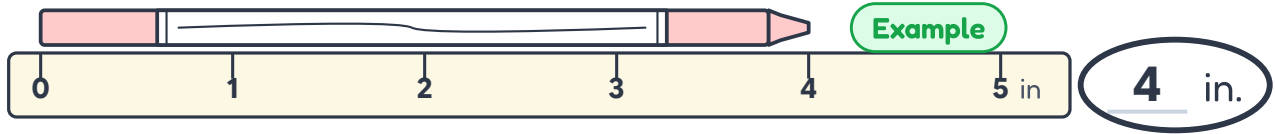
5. **Why is the number of centimeters always bigger? Circle one.**

A centimeter is shorter than an inch, so it takes more of them.

A centimeter is longer than an inch, so it takes more of them.

Inches and Centimeters

Measure both. Then circle the length of the longer one.



Inches and Centimeters

Circle the best tool to measure each one.



Ruler

12 inches: small things



Yardstick

36 inches: longer things

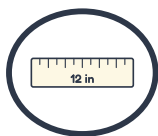


Tape measure

Bends: round or very long

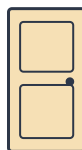
Example

How long a crayon is



1.

How tall a door is



2.

How far around a watermelon is



3.

How wide a book is



4.

How long a bike is



5.

How far around a ball is



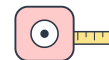
6.

How long a key is



7.

How long a car is



Inches and Centimeters

Circle the best tool. Then circle the unit.



Centimeter ruler

30 centimeters: small things

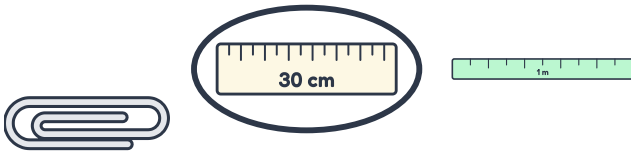


Meter stick

100 centimeters: big things

Example

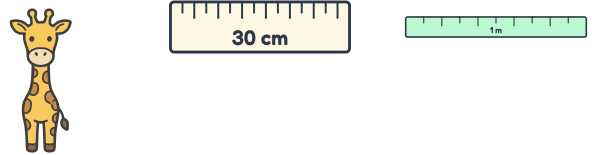
How long a paper clip is



Unit: **centimeters** meters

1.

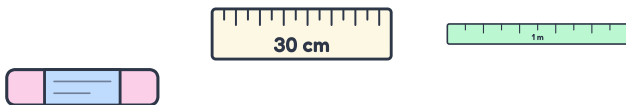
How tall a giraffe is



Unit: centimeters **meters**

2.

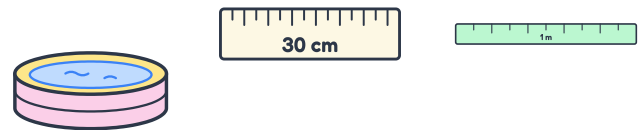
How long an eraser is



Unit: **centimeters** meters

3.

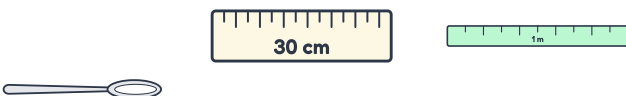
How wide a pool is



Unit: centimeters **meters**

4.

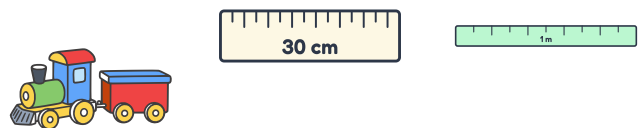
How long a spoon is



Unit: **centimeters** meters

5.

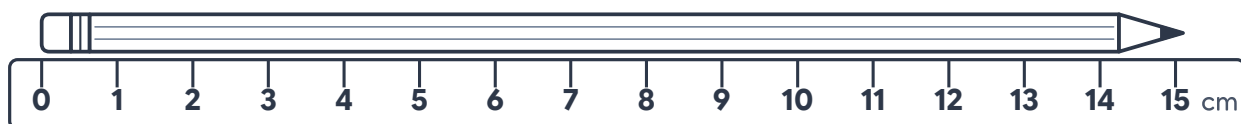
How long a train car is



Unit: centimeters **meters**

Inches and Centimeters

Measure each one in inches. Then measure it in centimeters.

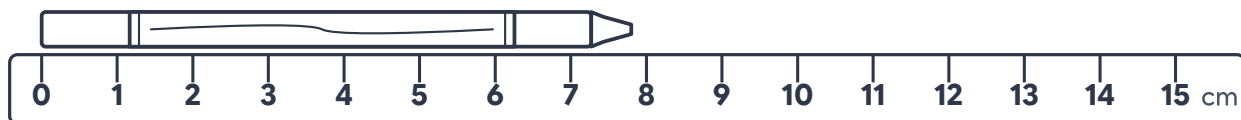
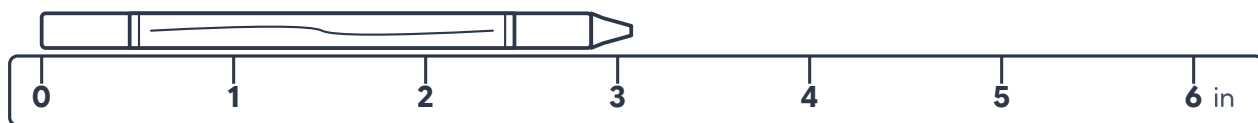


about 6 inches

about 15 centimeters

Example

1.



about ____ inches

about ____ centimeters

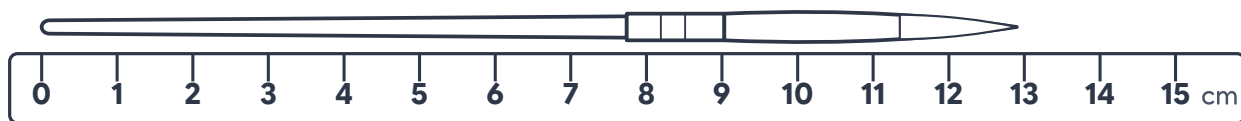
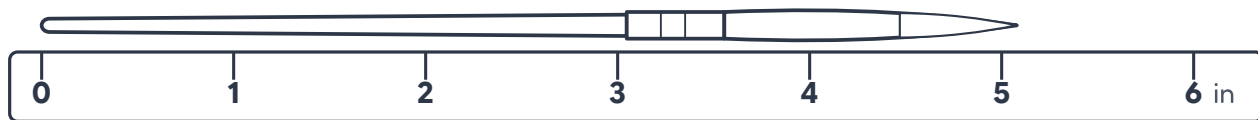
2.



about ____ inches

about ____ centimeters

3.



about ____ inches

about ____ centimeters

Inches and Centimeters

Circle the length that makes sense.

Example

The crayon is **4** inches long. It is about

2 centimeters **10 centimeters**

1.



The key is **2** inches long. It is about

5 centimeters **1 centimeters**

2.



The pencil is **6** inches long. It is about

3 centimeters **15 centimeters**

3.



The spoon is **13** centimeters long. It is about

5 inches **13 inches**

4.



The eraser is **5** centimeters long. It is about

12 inches **2 inches**

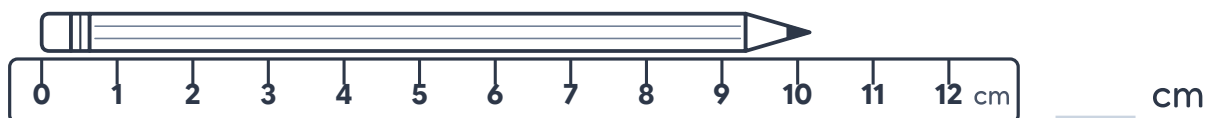
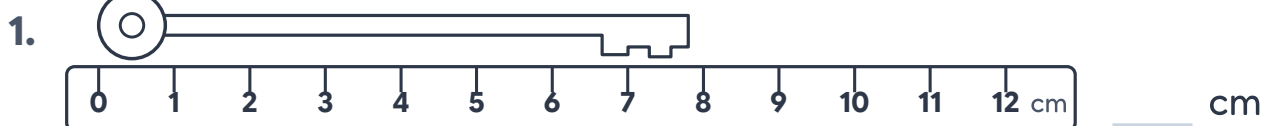
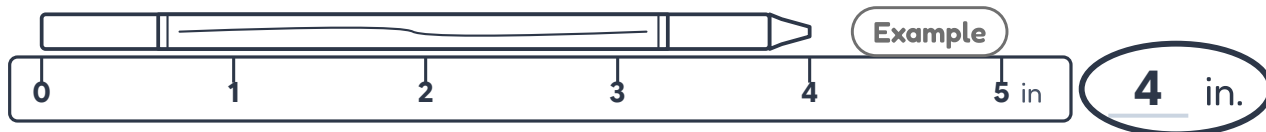
5. Why is the number of centimeters always bigger? Circle one.

A centimeter is shorter than an inch, so it takes more of them.

A centimeter is longer than an inch, so it takes more of them.

Inches and Centimeters

Measure both. Then circle the length of the longer one.



Inches and Centimeters

Circle the best tool to measure each one.



Ruler

12 inches: small things



Yardstick

36 inches: longer things

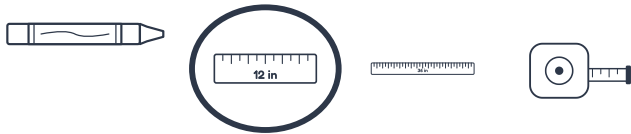


Tape measure

Bends: round or very long

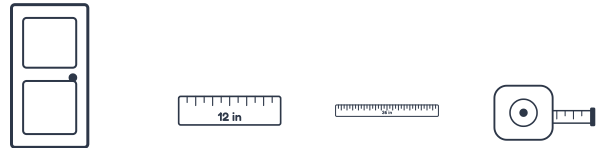
Example

How long a crayon is



1.

How tall a door is



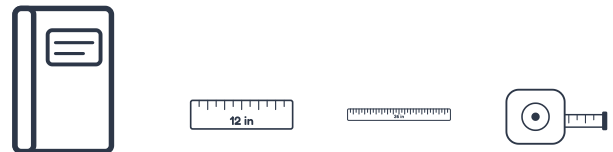
2.

How far around a watermelon is



3.

How wide a book is



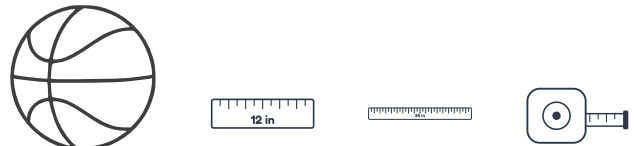
4.

How long a bike is



5.

How far around a ball is



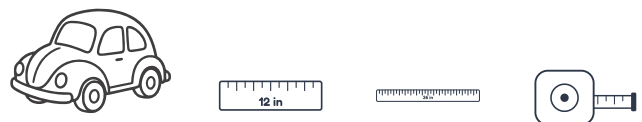
6.

How long a key is



7.

How long a car is



Inches and Centimeters

Circle the best tool. Then circle the unit.



Centimeter ruler

30 centimeters: small things

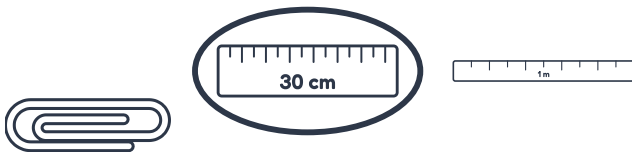


Meter stick

100 centimeters: big things

Example

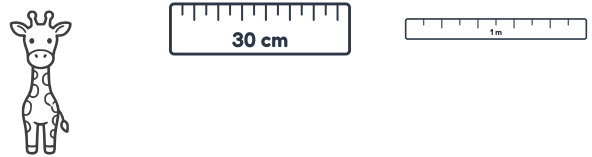
How long a paper clip is



Unit: **centimeters** meters

1.

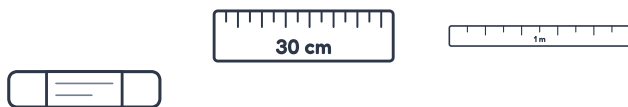
How tall a giraffe is



Unit: centimeters **meters**

2.

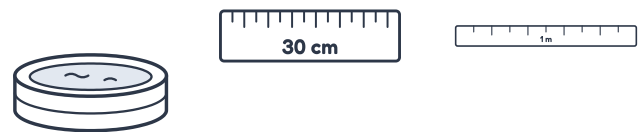
How long an eraser is



Unit: **centimeters** meters

3.

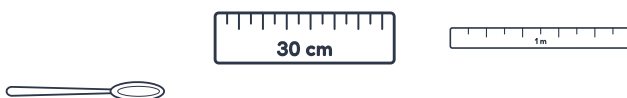
How wide a pool is



Unit: centimeters **meters**

4.

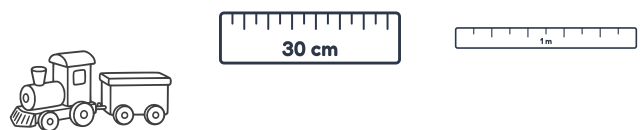
How long a spoon is



Unit: **centimeters** meters

5.

How long a train car is



Unit: centimeters **meters**

Inches and Centimeters

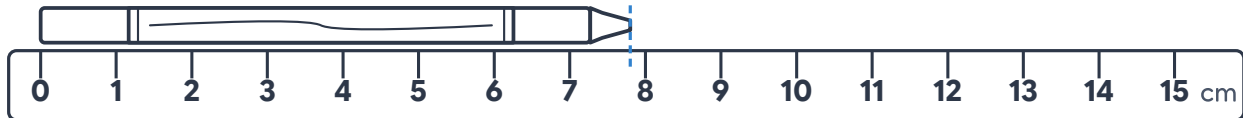
Measure each one in inches. Then measure it in centimeters.



about 6 inches about 15 centimeters

Example

1.



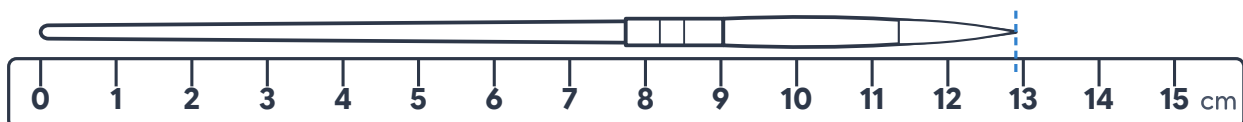
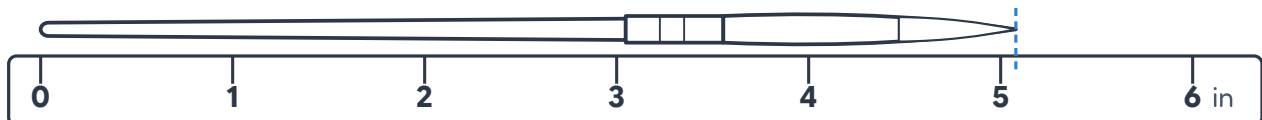
about 3 inches about 8 centimeters

2.



about 4 inches about 10 centimeters

3.



about 5 inches about 13 centimeters

Inches and Centimeters

Circle the length that makes sense.

Example

The crayon is **4** inches long. It is about

2 centimeters **10 centimeters**

1.



The key is **2** inches long. It is about

5 centimeters **1 centimeters**

2.



The pencil is **6** inches long. It is about

3 centimeters **15 centimeters**

3.



The spoon is **13** centimeters long. It is about

5 inches **13 inches**

4.



The eraser is **5** centimeters long. It is about

12 inches **2 inches**

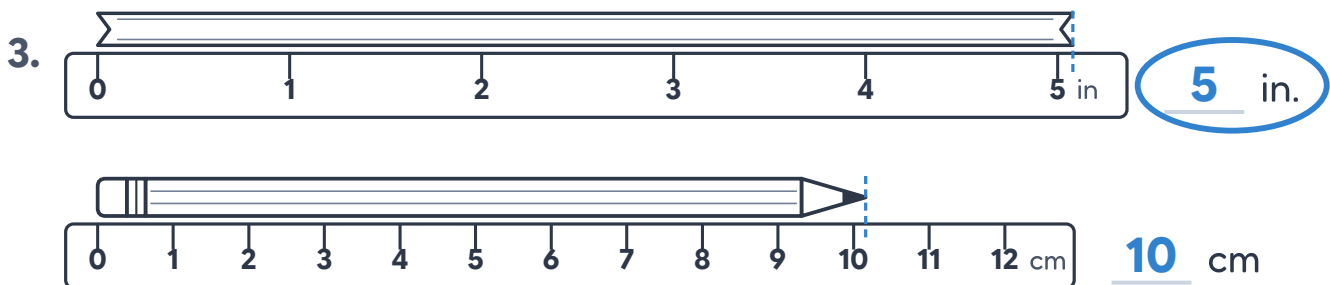
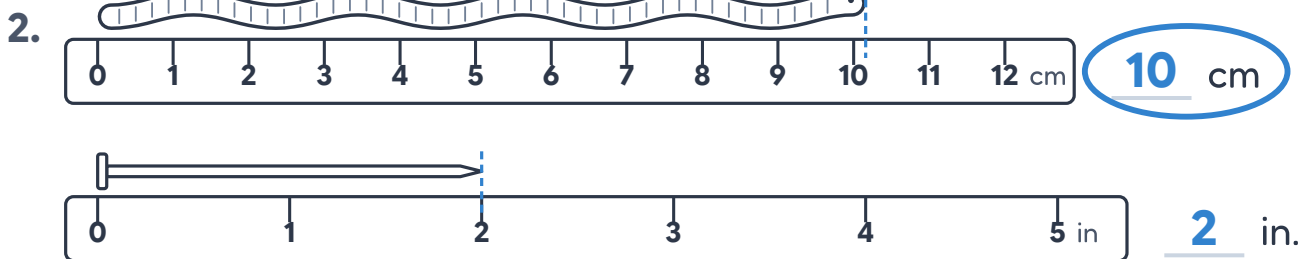
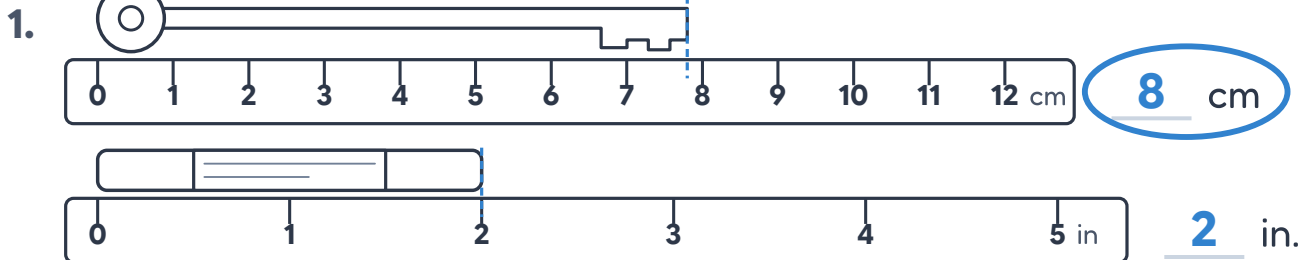
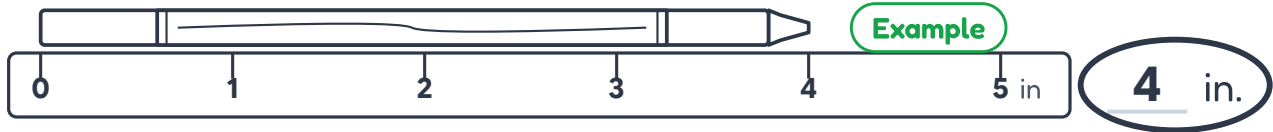
5. Why is the number of centimeters always bigger? Circle one.

A centimeter is shorter than an inch, so it takes more of them.

A centimeter is longer than an inch, so it takes more of them.

Inches and Centimeters

Measure both. Then circle the length of the longer one.



Inches and Centimeters

Circle the best tool to measure each one.



Ruler

12 inches: small things



Yardstick

36 inches: longer things

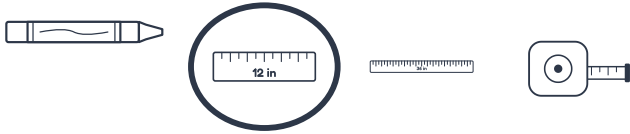


Tape measure

Bends: round or very long

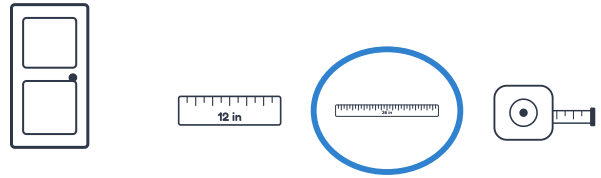
Example

How long a crayon is



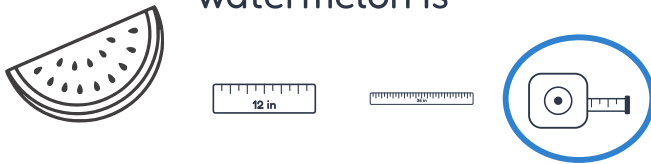
1.

How tall a door is



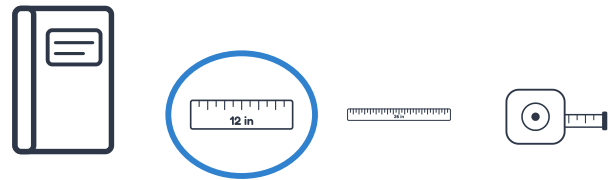
2.

How far around a watermelon is



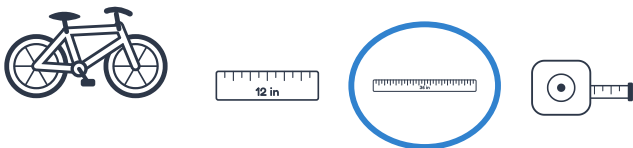
3.

How wide a book is



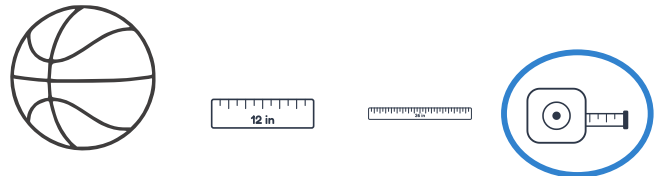
4.

How long a bike is



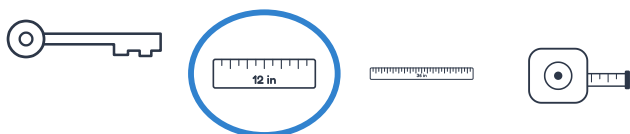
5.

How far around a ball is



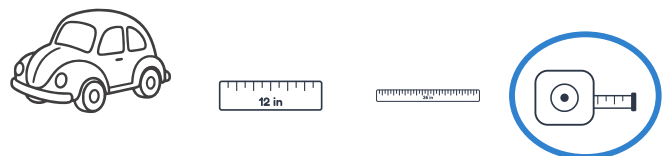
6.

How long a key is



7.

How long a car is



Inches and Centimeters

Circle the best tool. Then circle the unit.



Centimeter ruler

30 centimeters: small things

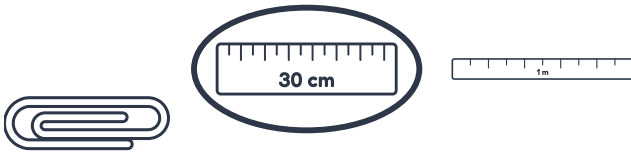


Meter stick

100 centimeters: big things

Example

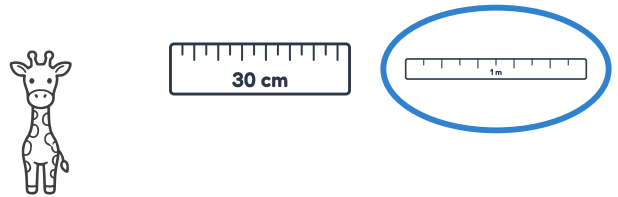
How long a paper clip is



Unit: **centimeters** meters

1.

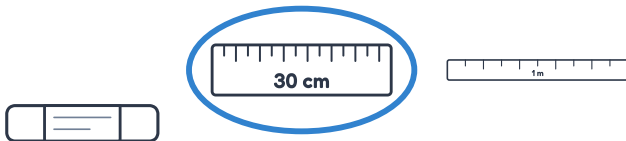
How tall a giraffe is



Unit: centimeters **meters**

2.

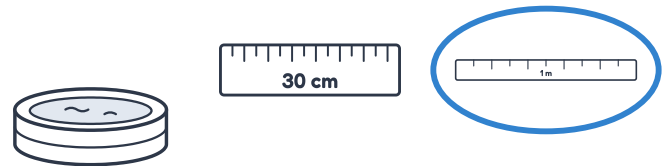
How long an eraser is



Unit: **centimeters** meters

3.

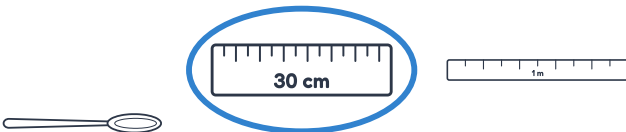
How wide a pool is



Unit: centimeters **meters**

4.

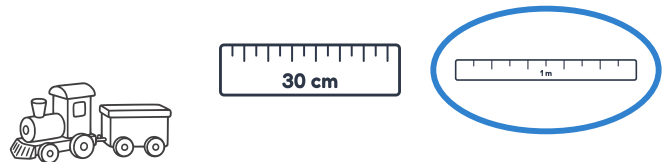
How long a spoon is



Unit: **centimeters** meters

5.

How long a train car is



Unit: centimeters **meters**