



# MEASURING LENGTH

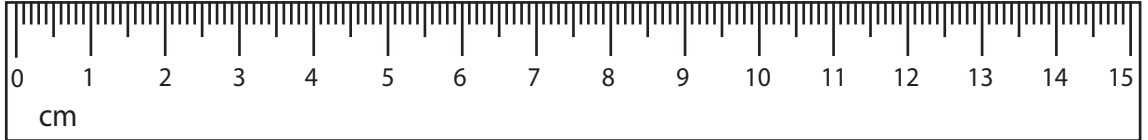
Name \_\_\_\_\_

Score \_\_\_\_\_

Represent the measurements on the scales given below using an arrow mark pointer.

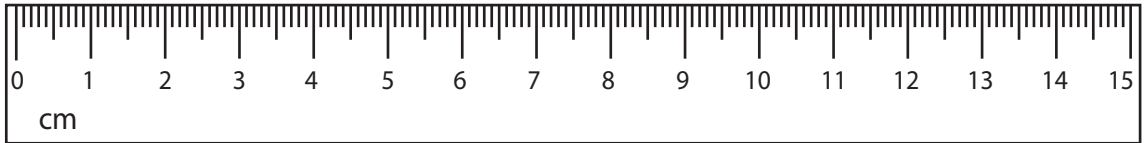
1)

**3.6 cm**



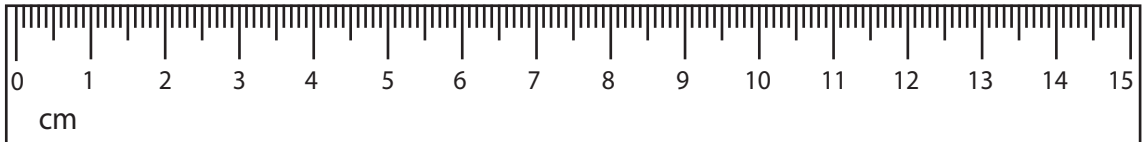
2)

**9.4 cm**



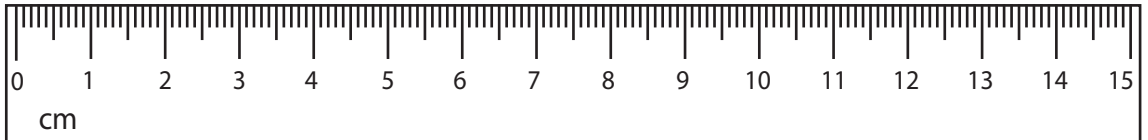
3)

**1.9 cm**



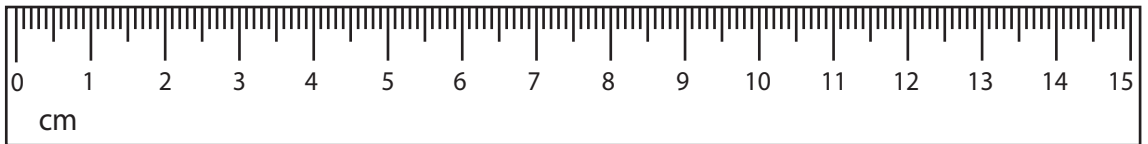
4)

**12.1 cm**



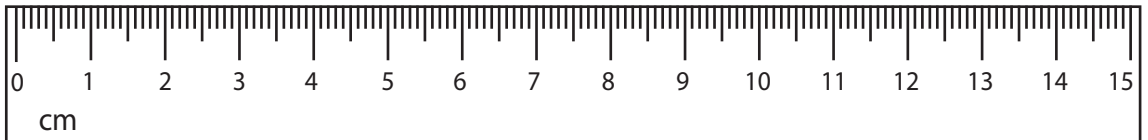
5)

**13 cm**



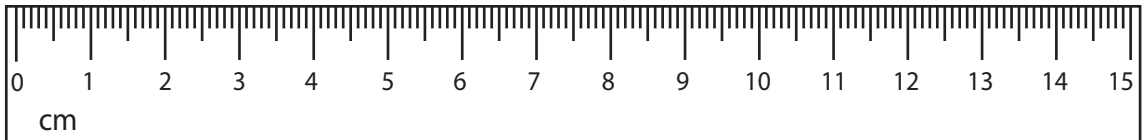
6)

**8.5 cm**



7)

**11.9 cm**





Name \_\_\_\_\_

Score \_\_\_\_\_

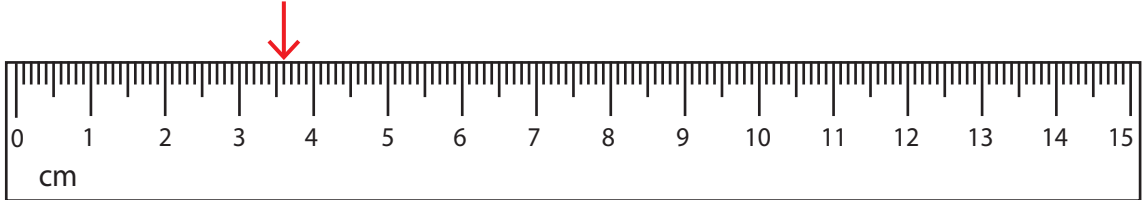
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## Answer key

Represent the measurements on the scales given below using an arrow mark pointer.

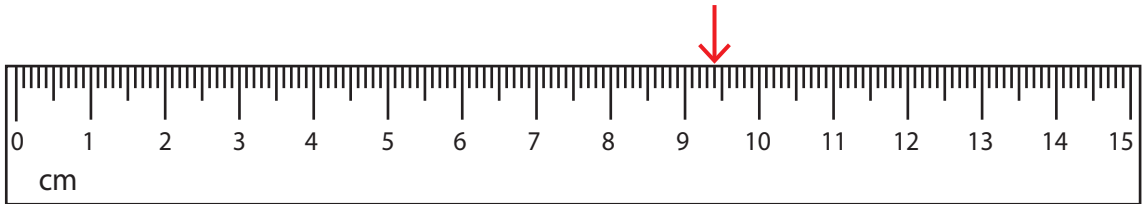
1)

**3.6 cm**



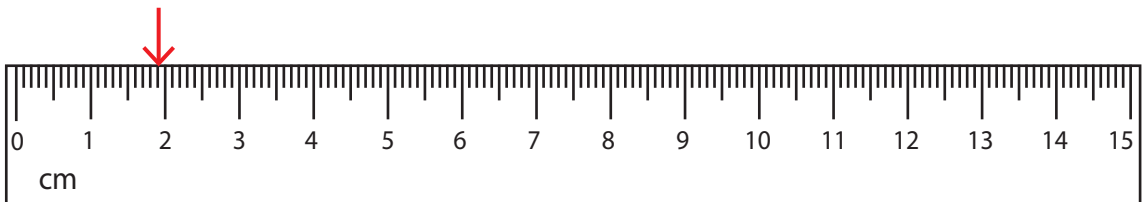
2)

**9.4 cm**



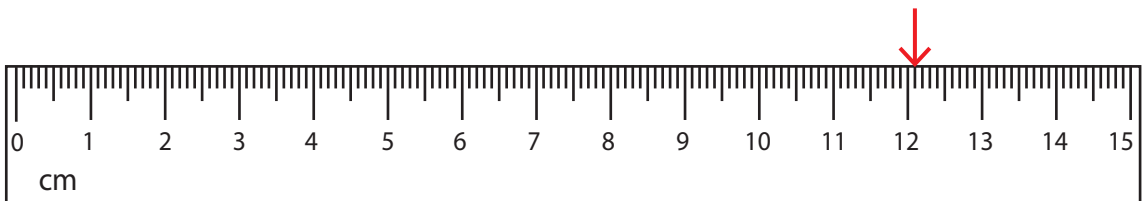
3)

**1.9 cm**



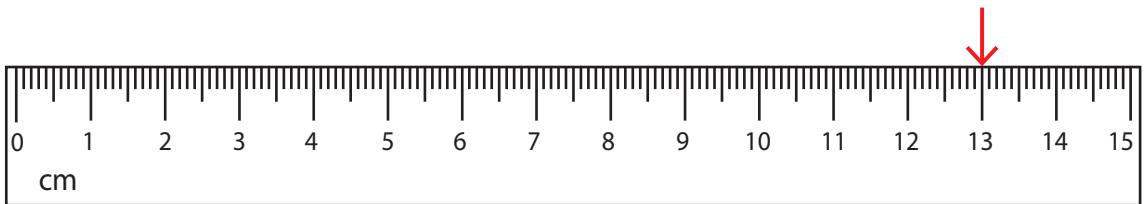
4)

**12.1 cm**



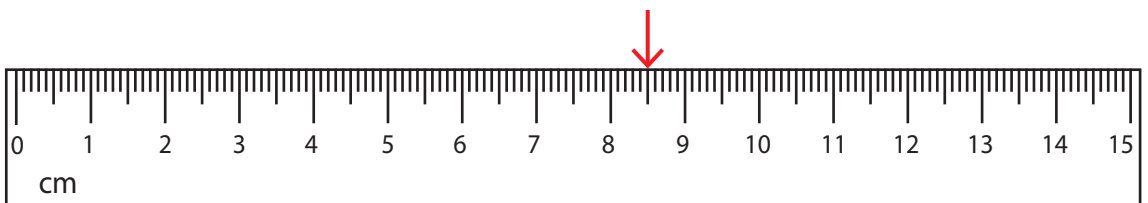
5)

**13 cm**



6)

**8.5 cm**



7)

**11.9 cm**

