

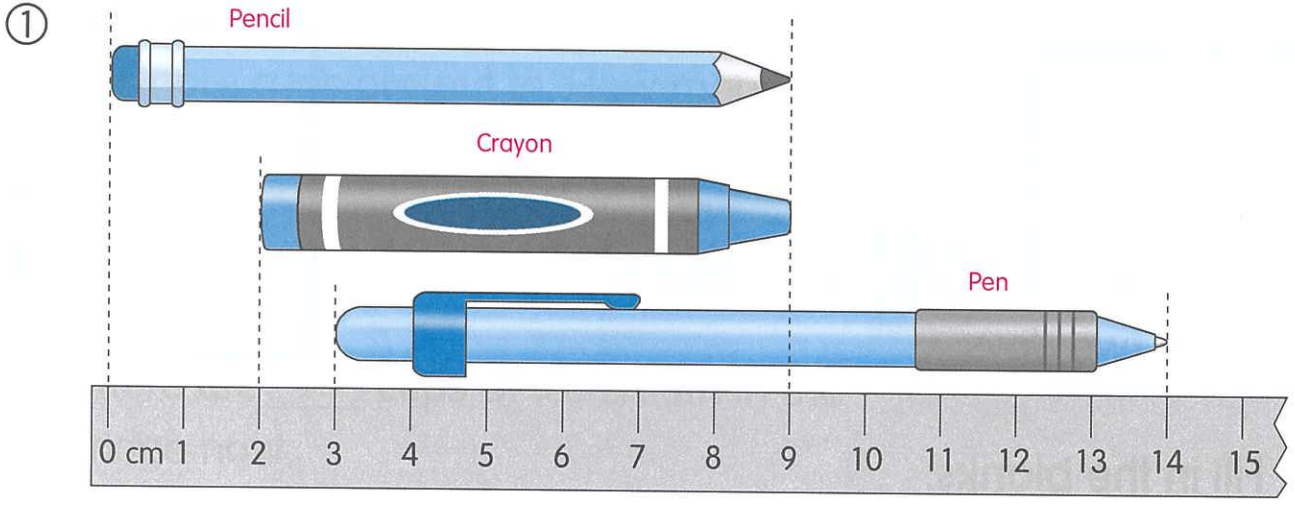


Date: \_\_\_\_\_

Score: \_\_\_\_\_

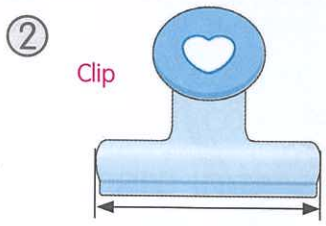
# 14 Centimetre and Centimetre Ruler

Look at the picture and answer the following questions.

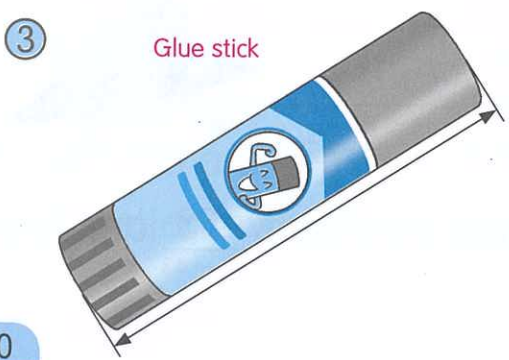


- a) is 9 cm long.
- b) is 7 cm long.
- c) ( / / ) is the longest.
- d) The longest one is 4 cm longer than the shortest one.

Estimate first, then use a centimetre ruler to measure the lengths marked by  $\longleftrightarrow$  in the figures below.



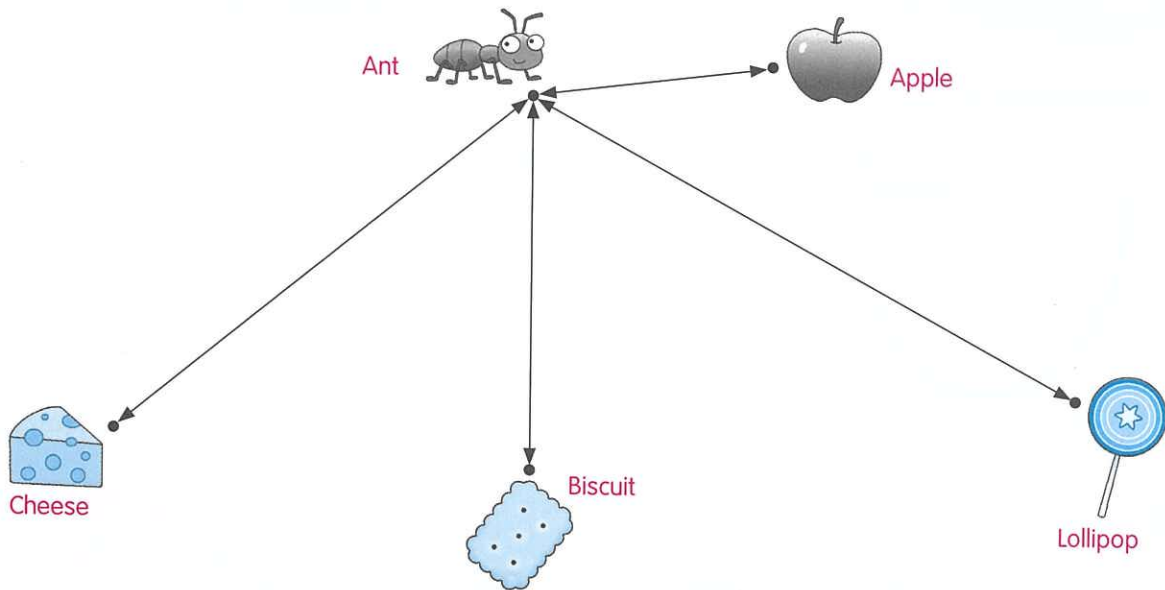
Estimation: About \_\_\_\_\_ cm  
*Open-ended responses.*  
 Measurement: About 3 cm











Estimation: About \_\_\_\_\_ cm  
*Open-ended responses.*  
 Measurement: About 6 cm

## Fill in the blanks and circle the answers.

④





- ① Estimate the distance between  and each object first, then measure with a centimetre ruler.

	Estimation	Measurement
 and 	About ____ cm <i>Open-ended responses.</i>	About <u>7</u> cm
 and 	About ____ cm <i>Open-ended responses.</i>	About <u>5</u> cm
 and 	About ____ cm <i>Open-ended responses.</i>	About <u>8</u> cm
 and 	About ____ cm <i>Open-ended responses.</i>	About <u>3</u> cm

② (  /  /  /  ) is nearest to .

③ (  /  /  /  ) is farthest from .

④ The distance between  and  is 2 cm

( longer / shorter ) than the distance between  and .