回線祭画
類結構

## MEASURE AND COMPARE LENGTHS BY UNITS

Measure and compare lengths using standard metric length units and non-standard length units; relate measurement to unit size.

1) Draw a line that is 16 centimeters long and another below it that is 11

centimeter	ong. Label that 16 centimeters line R and the 11 centimeters line
Solution:	Line R measured paper clips.
	Line S measured paper clips.
Line R: •——	• • • • • • • • • • • • • • • • • • • •
	16 centimeters (8 paper clips)
Line S: •	• • • • • • •
	11 centimeters (5.5 paper clips)
centimeters	that is 8 centimeters long and another line below it that is 20 long.
Solution:	

Label that 8 centimeters line C and the 20 centimeters line D.

Line C is \_\_\_ paper clips long.

Line D is \_\_\_\_ paper clips long.

Line D is \_\_\_\_ centimeters longer than line C.

Line C is \_\_\_ paper clips shorter than line D.

Line C and D are \_\_\_\_ paper clips long.

Line C and D are \_\_\_\_ centimeters long.

8 centimeters (4 paper clips)

Line D:

20 centimeters (10 paper clips)

