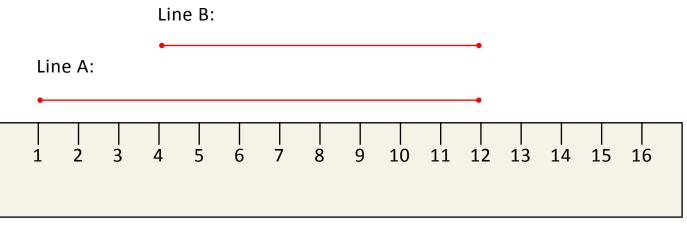
■お絵■	NAME			DA	TE
				DA SUBTRACTION	
	KELAIC	AUDITION	ANU	20B IKACIION	LENG M2

Solve addition and subtraction word problems using the ruler as a number line.

## Example:



Line A is <u>12</u> centimeters long.

Line B is <u>8</u> centimeters long.

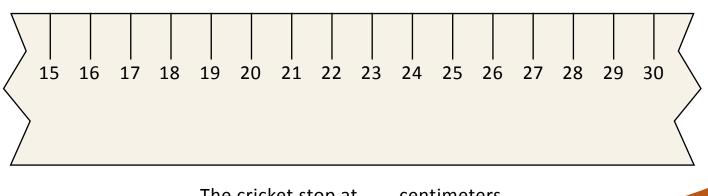
Together Lines A and B measure <u>20</u> centimeters.

Line A is <u>4</u> centimeters (longer / shorter) than Line B.

 A cricket jumped 5 centimeters forward and 9 centimeters back then stopped. If the cricket started 23 on the ruler, where did the cricket stop? Show your work on the broken centimeter ruler?

9 centimeters backward.

5 centimeters forward.



The cricket stop at \_\_\_\_ centimeters.