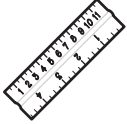




Test 7—Question 1: Measurement



Exemplary Response:

- $\overline{AC} = \overline{AB}$, so both sides are 6 centimeters.
Both of these sides are twice as long as \overline{BC} ,
so \overline{BC} is $6 \div 2$, or 3 centimeters. So to find the
perimeter, add $6 \text{ cm} + 6 \text{ cm} + 3 \text{ cm}$.

AND

- The perimeter is 15 cm.

OR

- Other valid response

NOTE: Award credit for a correct complete process with an error in computation.

Rubric:

2 points	Exemplary response
1 point	One correct component
0 points	Other