## Varied Fluency — Find a Quarter of a Quantity

5a. Complete the statement based on	5b. Complete the statement based on
the picture below.	the picture below.
There are gems. One quarter of is	There are boxes. One quarter of is
☆ 1 VF	☆
6a. Use the counters to complete the	6b. Use the counters to complete the
statement.	statement.
One quarter of 12 is	One quarter of 20 is
7a. Here is one quarter. What is the	7b. Here is one quarter. What is the
total?	total?
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↑ VF	1 VF
8a. Colour one quarter of the triangles.	8b. Colour one quarter of the squares.
$\triangle \triangle \triangle \triangle$	
$\wedge \wedge \wedge \wedge$	
$\overline{\wedge} \overline{\wedge} \overline{\wedge} \overline{\wedge}$	
$\triangle \triangle \triangle \triangle$	
$\wedge \wedge \wedge \wedge$	
$\sim$ $\sim$ $\sim$ $\sim$	1 VF
) * ( ) VE	