## Lesson 3: Making Scaled Copies <br> Cool Down: More Scaled Copies

1. Create a scaled copy of $A B C D$ using a scale factor of 4.

2. Triangle $Z$ is a scaled copy of Triangle M.

M


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Select all the sets of values that could be the side lengths of Triangle $Z$.
a. 8, 11, and 14 .
b. $10,17.5$, and 25 .
c. 6, 9, and 11 .
d. $6,10.5$, and 15.
e. 8, 14, and 20.

