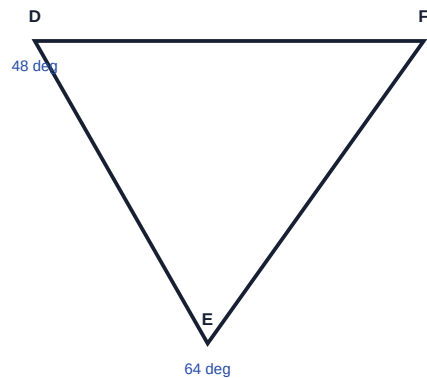
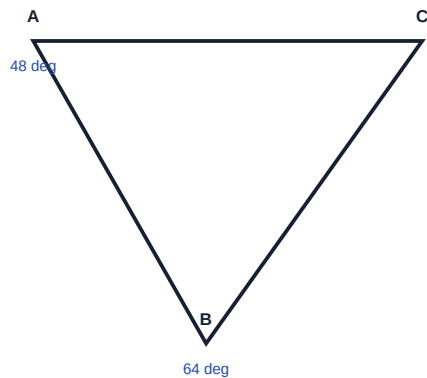


Similar Triangles

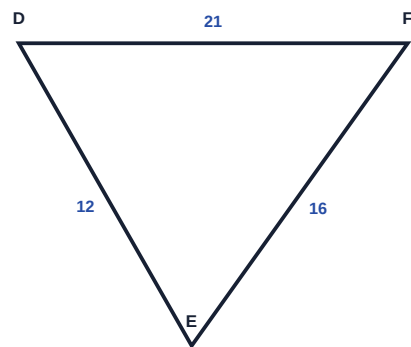
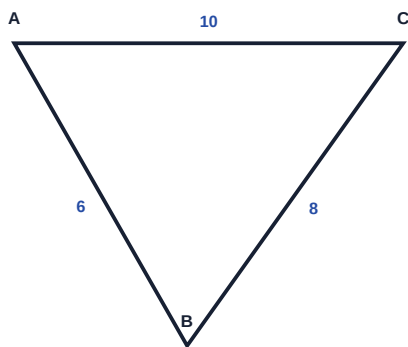
Determine whether each pair is similar, justify the result from the shown givens, and write the vertex correspondence when similar.

1. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.



Similar? _____ Justification and correspondence: _____

2. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.

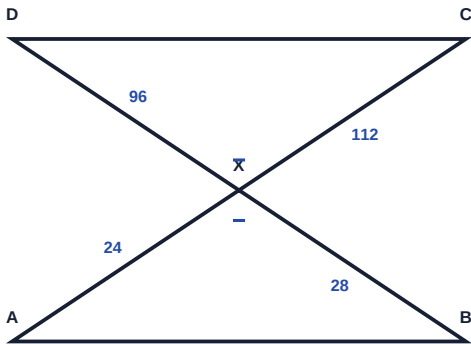


Similar? _____ Justification and correspondence: _____

Similar Triangles

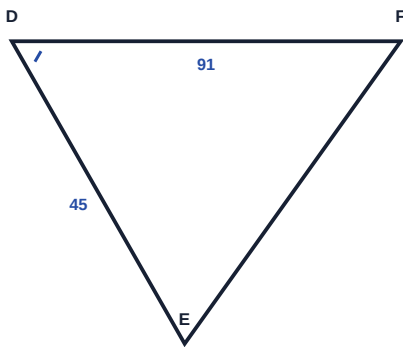
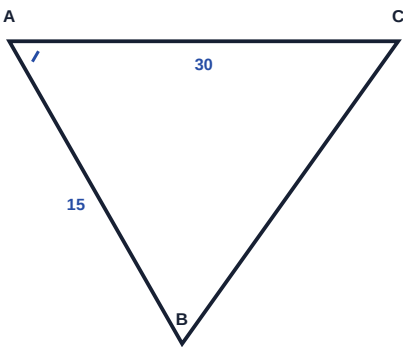
Determine whether each pair is similar, justify the result from the shown givens, and write the vertex correspondence when similar.

3. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.



Similar? _____ Justification and correspondence: _____

4. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.

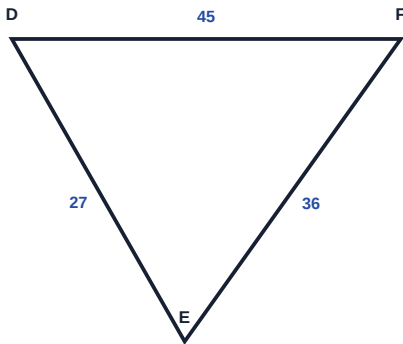
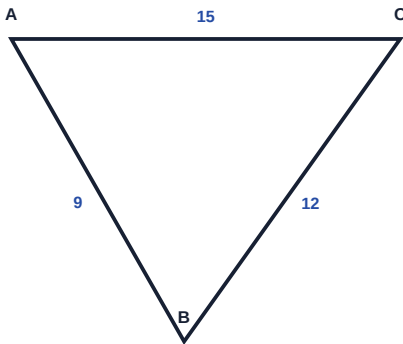


Similar? _____ Justification and correspondence: _____

Similar Triangles

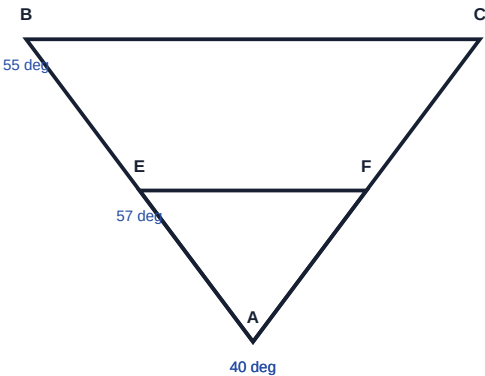
Determine whether each pair is similar, justify the result from the shown givens, and write the vertex correspondence when similar.

5. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.



Similar? _____ Justification and correspondence: _____

6. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.

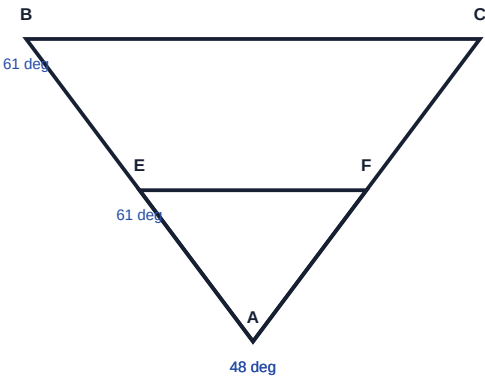


Similar? _____ Justification and correspondence: _____

Similar Triangles

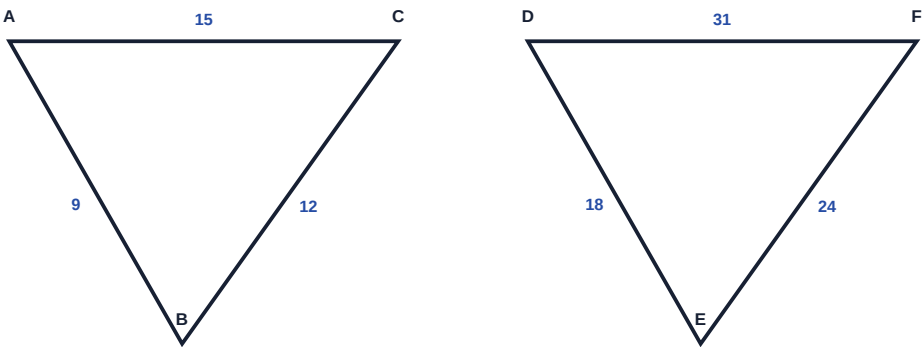
Determine whether each pair is similar, justify the result from the shown givens, and write the vertex correspondence when similar.

7. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.



Similar? _____ Justification and correspondence: _____

8. Are the triangles similar? Justify from the shown givens. If yes, write a similarity statement in corresponding order.



Similar? _____ Justification and correspondence: _____
