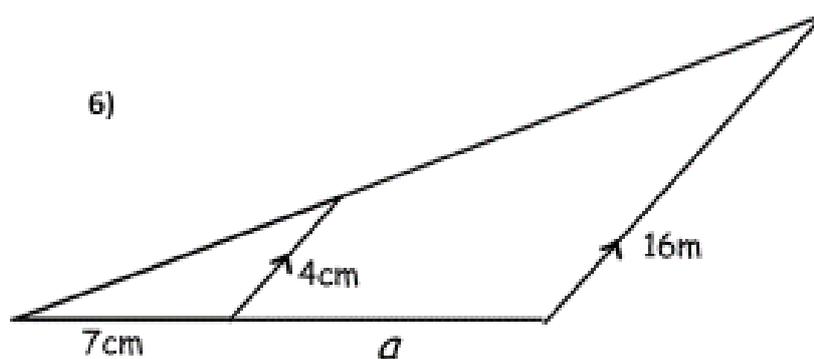
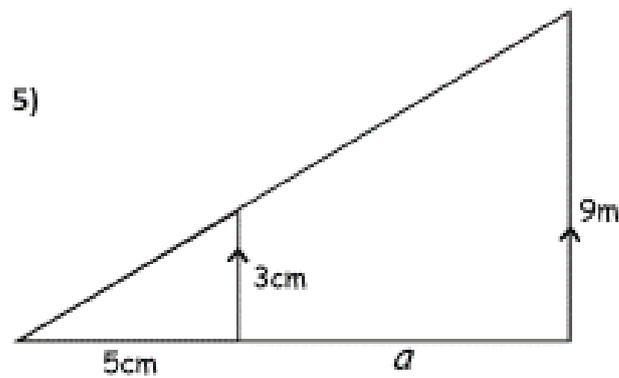
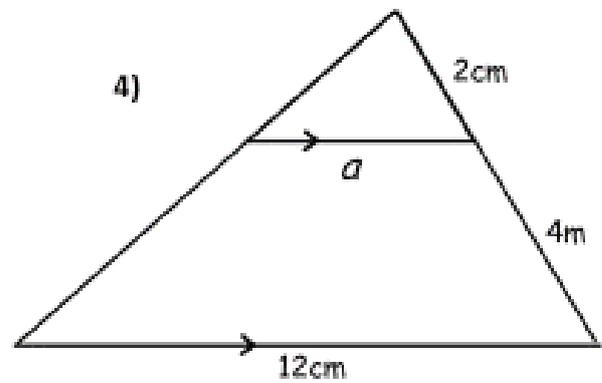
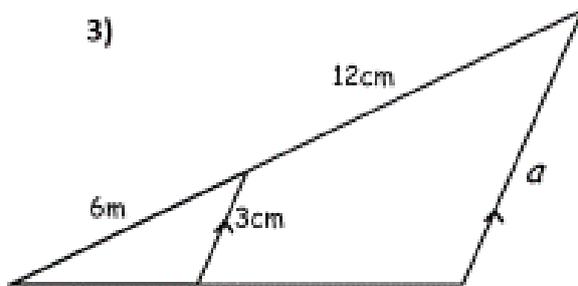
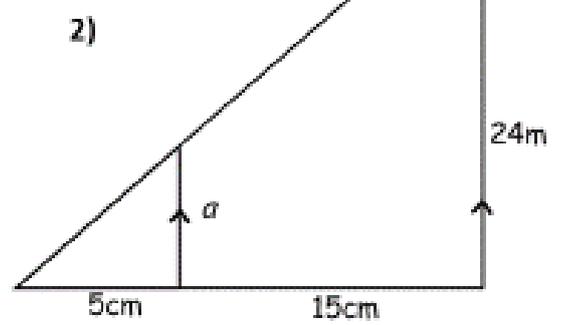
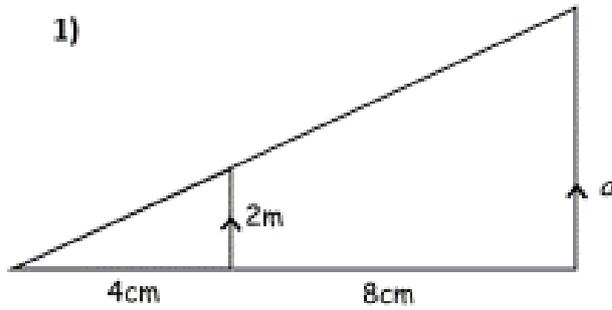


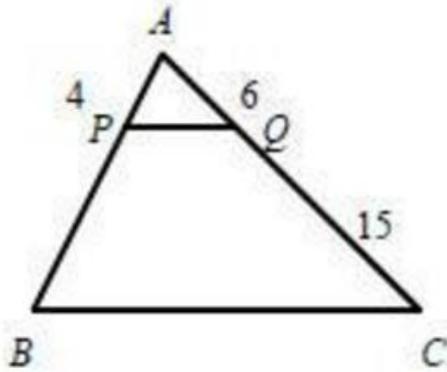
Similar Triangles – combined triangles

For each question you need to identify the pair of similar triangles and calculate the lettered lengths.



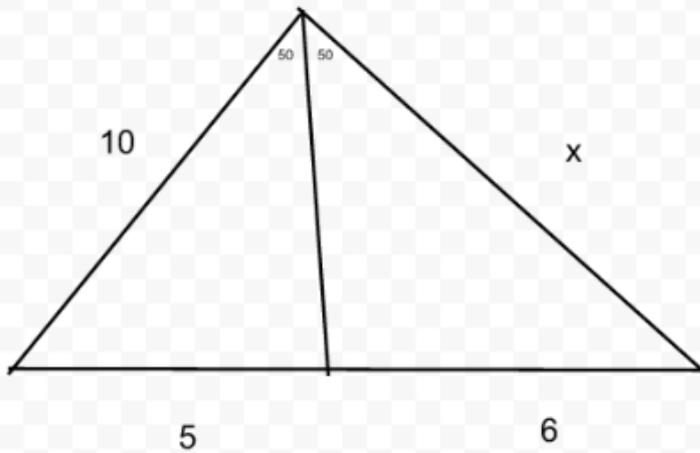
Q: Solve for AB

1. Given:  $\overline{PQ} \parallel \overline{BC}$ . Find the length of  $\overline{AB}$ .



- [A] 14      [B] 11      [C] 16      [D] 18

Q: Solve for x



Q: Solve for x

