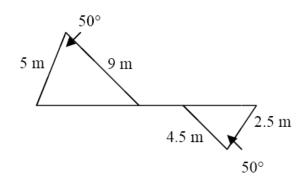
Name: _____

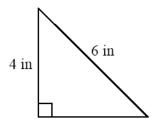
Similar Triangles

Exercise 1: Determine which pair of triangles below is similar and justify your answer.

1)

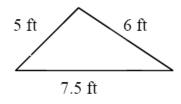


2)



3 in 2 in

3)



1.5 ft 2 ft 2.5 ft

Exercise 2: Given a right triangle BTL with vertex T. \overline{TA} is an altitude; AL=6 cm and TL=10 cm. Find BL

