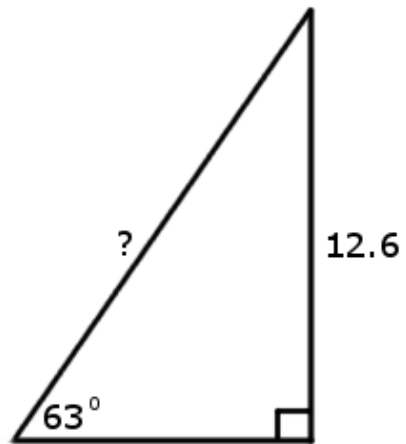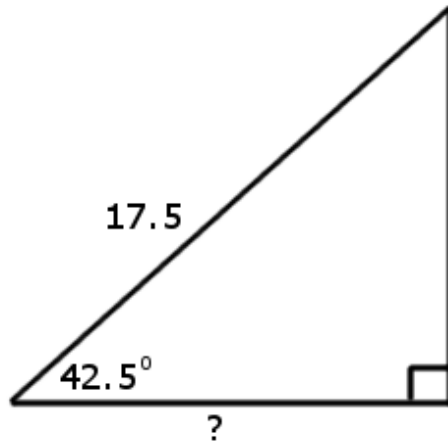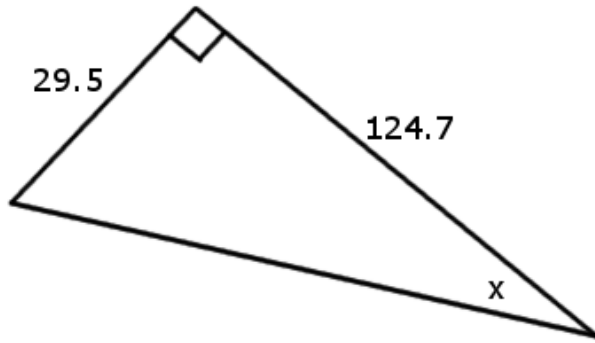1. Find the value of the missing side marked '?'
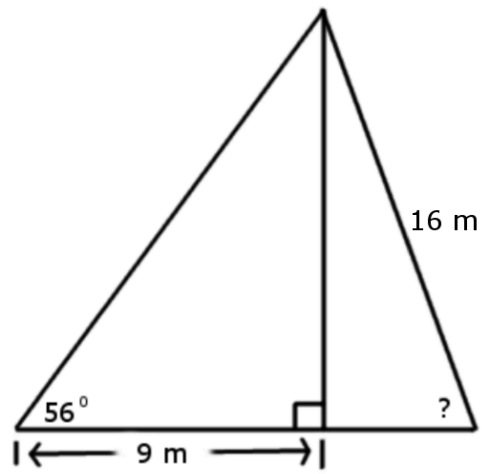   Round your answer to the nearest tenth of a unit.

2. Find the value of the missing side marked '?'
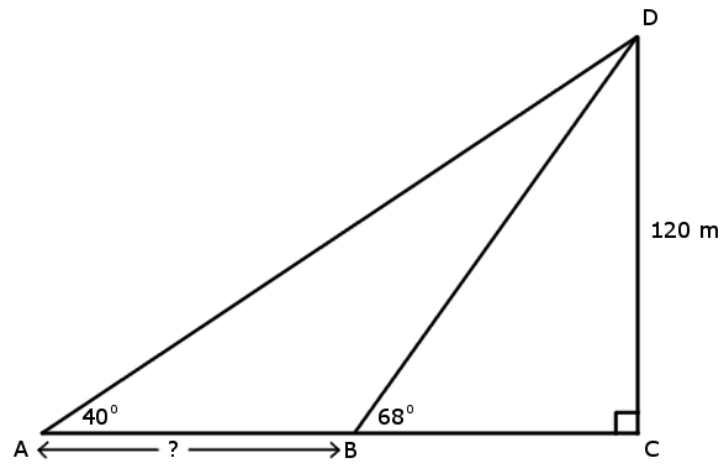   Round your answer to the nearest tenth of a unit.

3. Find the value of the missing angle marked 'x'
   Round your answer to the nearest tenth of a unit.

29.5

124.7

x

4. Find the value of the missing angle marked '?'
   Round your answer to the nearest tenth of a unit.

16 m

56°

9 m

?

5. Find the length of line segment AB.
   Round your answer to the nearest tenth of a meter.

D

120 m

40° 68°

A ←——— ? ———→ B   C

6. Find the length of line segment CD
   Round your answer to the nearest tenth of a unit.