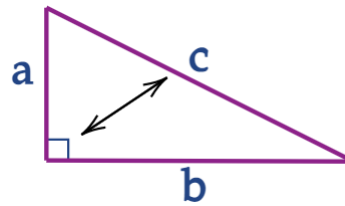
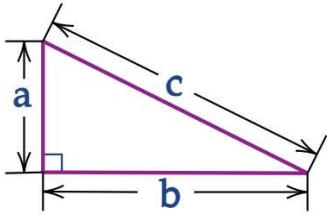


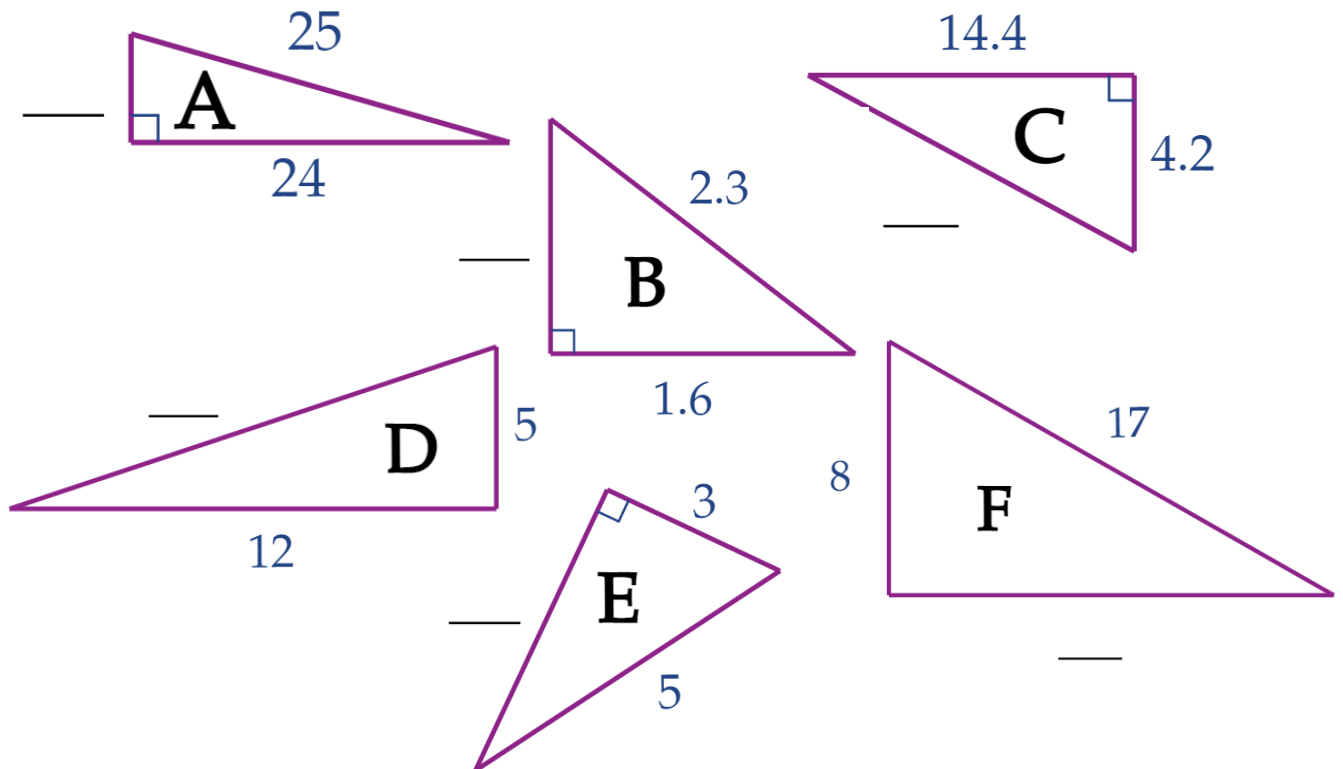
Find the missing side length using the Pythagorean theorem!



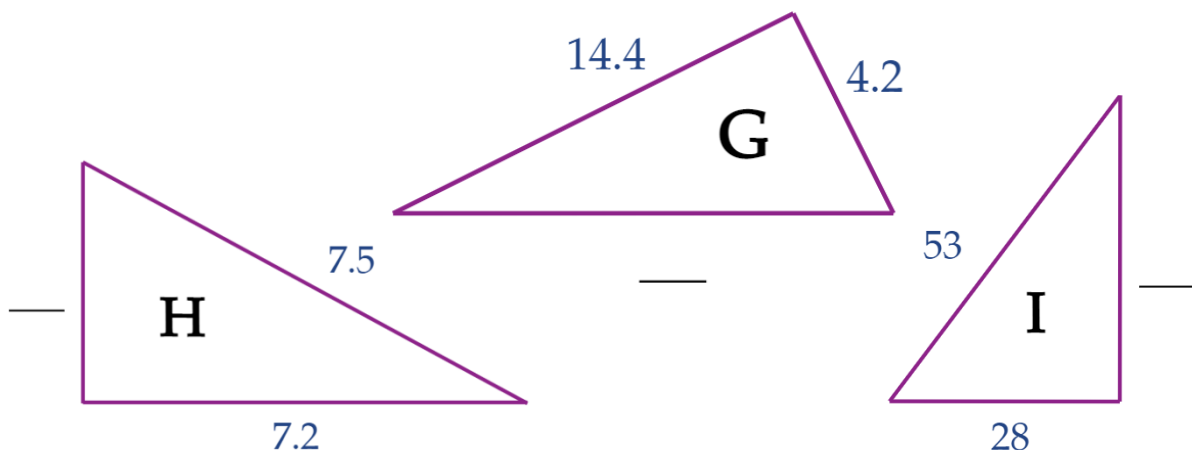
Remember: For a right-angle triangle, the rule $a^2 + b^2 = c^2$ must be true.

Side c is always the longest side, opposite the right-angle.

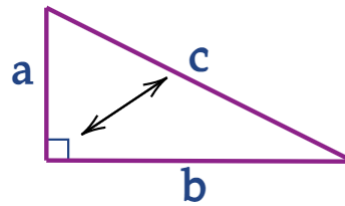
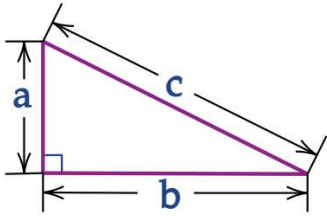
(Give your answers to 1 decimal place)



Bonus Round



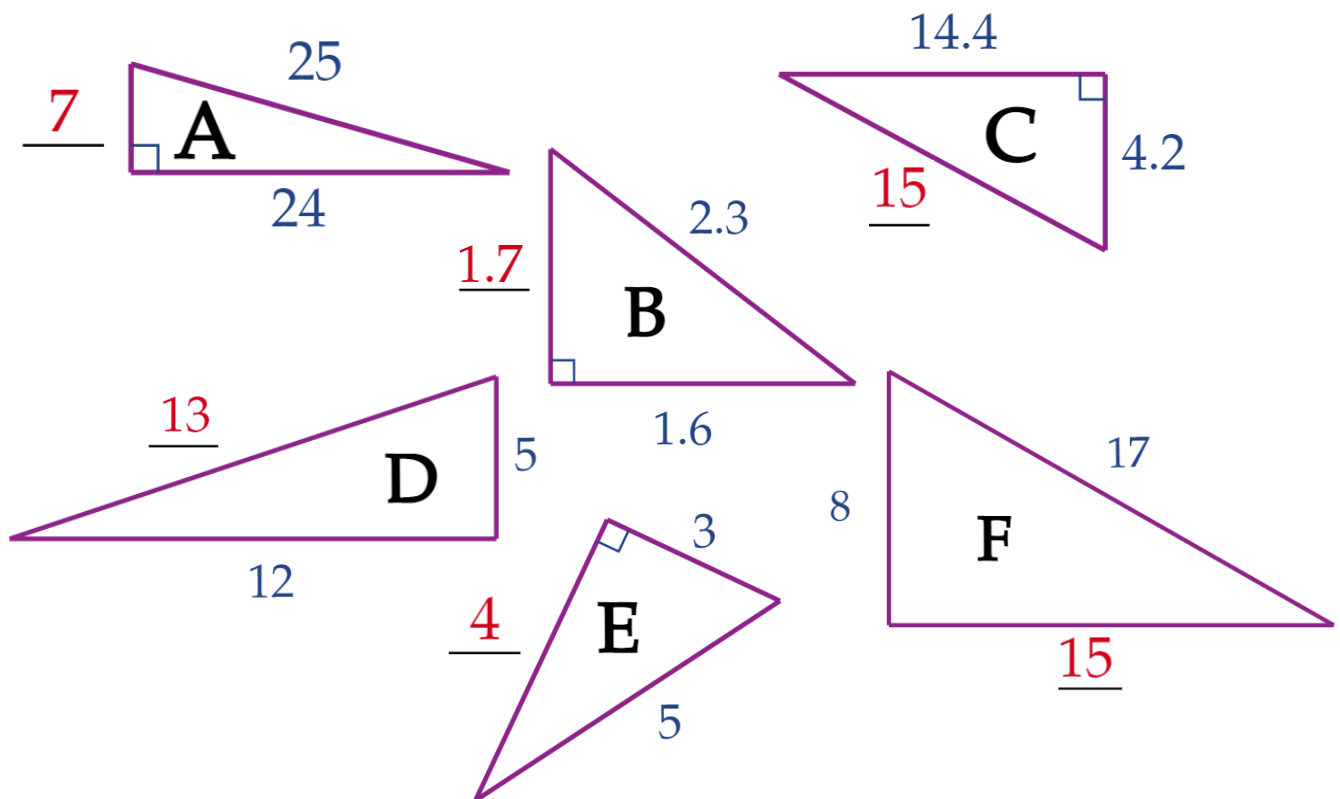
Find the missing side length using the Pythagorean theorem



Remember: For a right-angle triangle, the rule $a^2 + b^2 = c^2$ must be true.

Side c is always the longest side, opposite the right-angle.

(Give your answers to 1 decimal place)



Bonus Round

