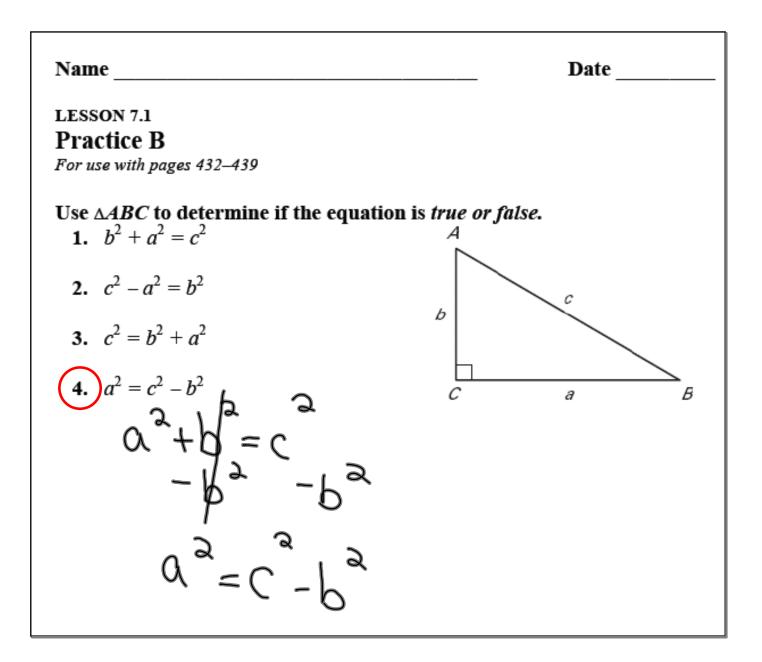
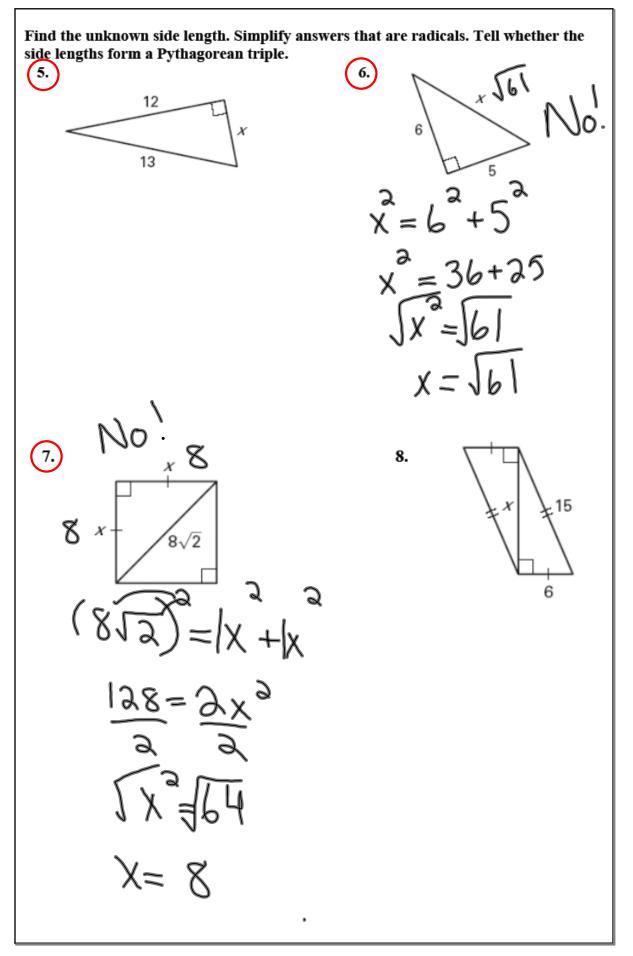


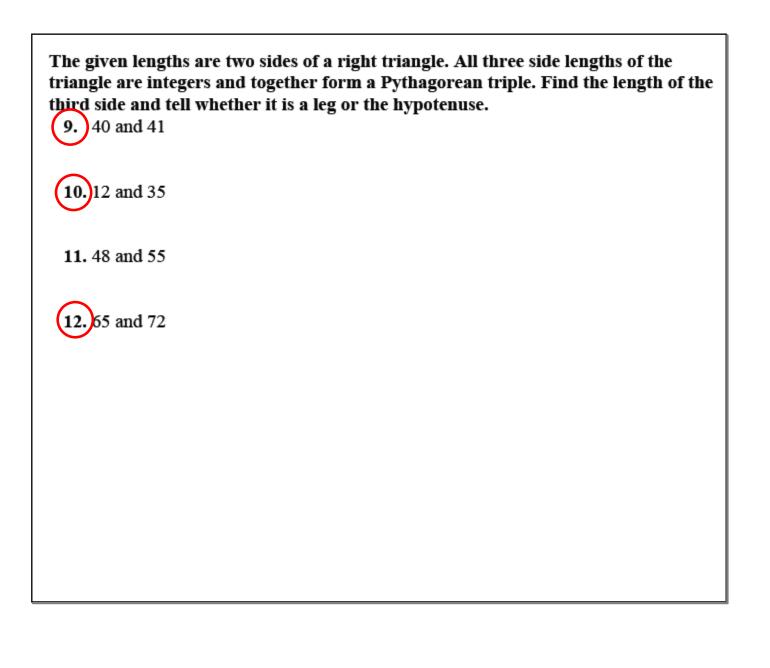
Decide whether the numbers can represent the sides lengths of a triangle. If yes, then classify the triangle as acute, right, or obtuse.

1. 10, 12, 30

2. 18, 34, 45



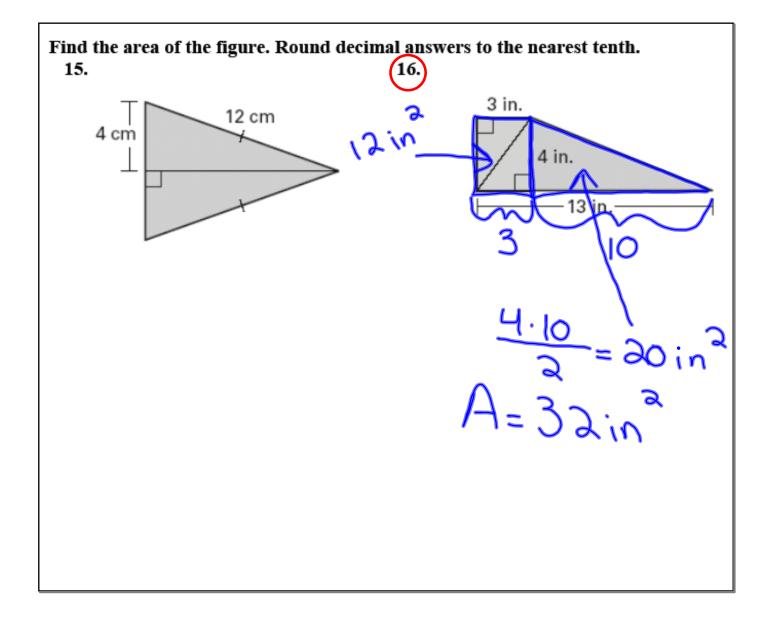


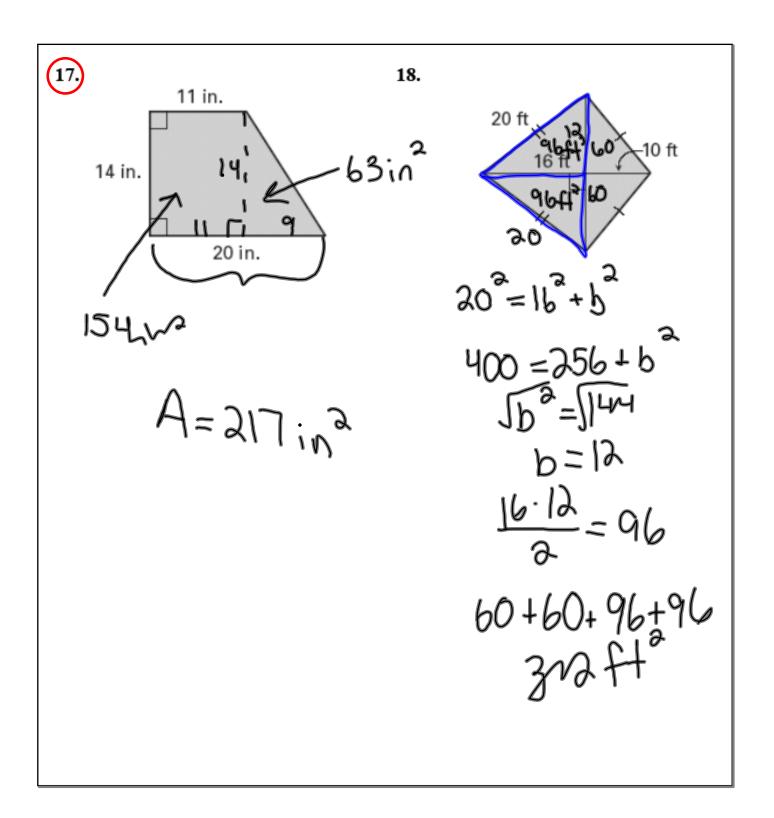


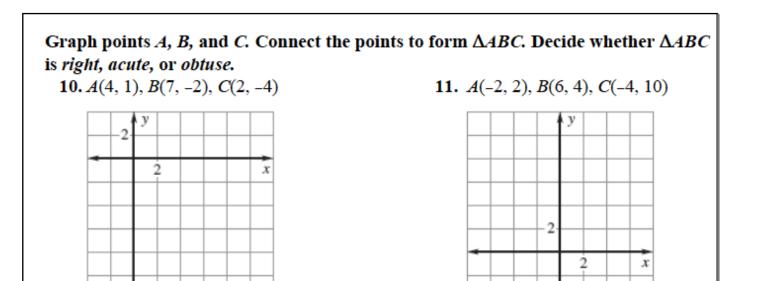
Find the area of a right triangle with given leg *l* and hypotenuse *h*. Round decimal answers to the nearest tenth.

13. l = 21 in., h = 29 in.

14. l = 13 cm, h = 17 cm







12. *A*(0, 5), *B*(3, 6), *C*(5, 1)

