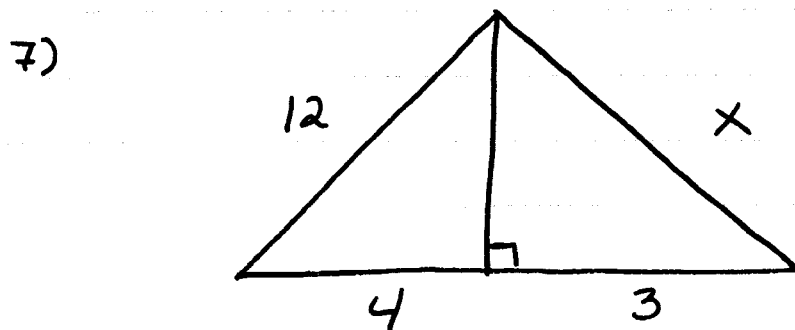
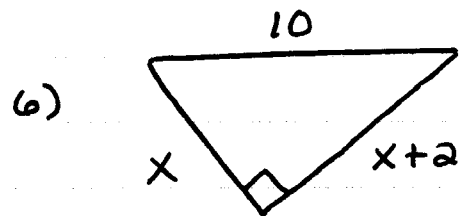
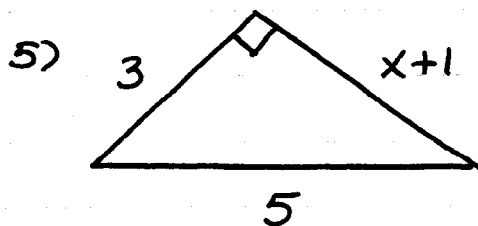
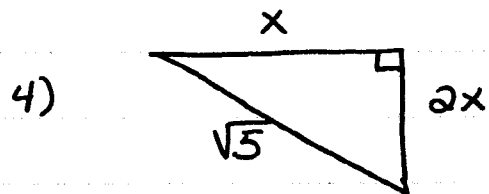
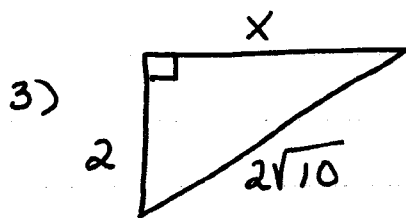
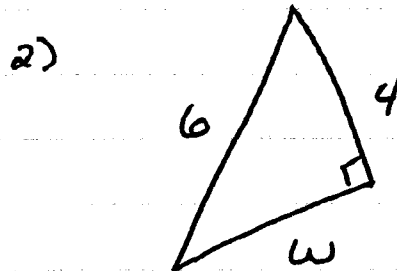
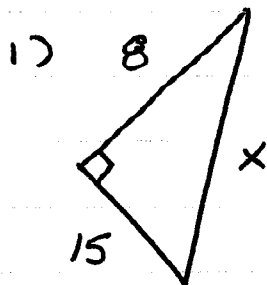


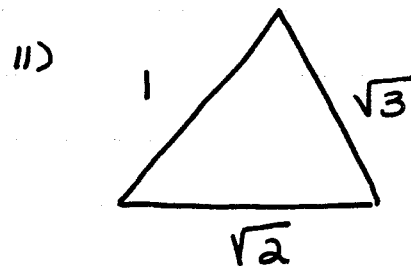
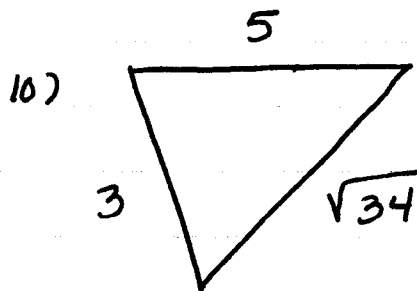
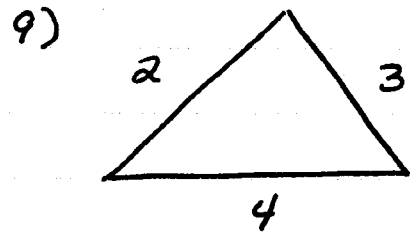
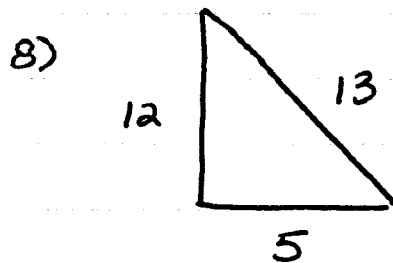
Review: The Pythagorean Theorem

Find the missing length of each triangle.



(next page)

Which triangles are Right Triangles?



Answers:

1) $x = 17$

2) $w = 2\sqrt{5}$

3) $x = 6$

4) $x = 1$ (not -1)

5) $x = 3$ (not -5)

6) $x = 6$ (not -8)

7) $x = \sqrt{137}$

8) right triangle

9) no

10) right triangle

11) right triangle