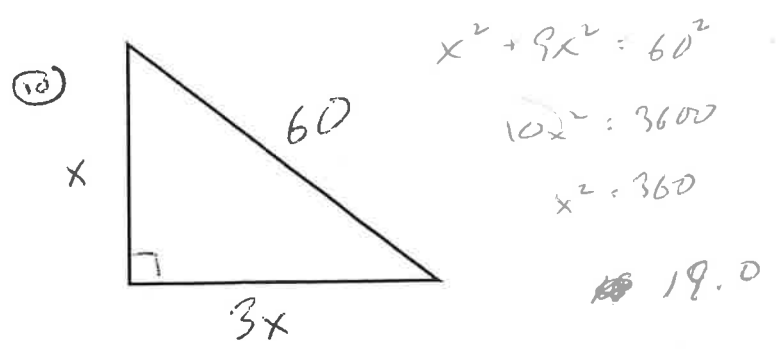
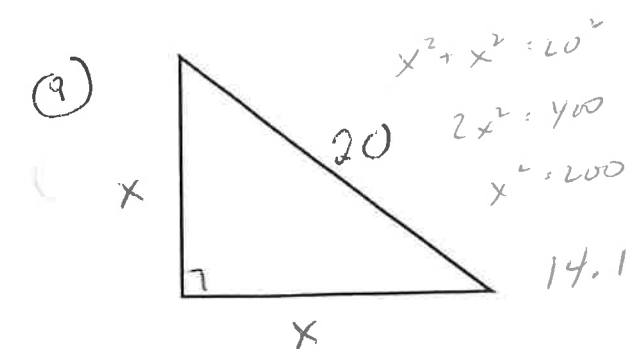
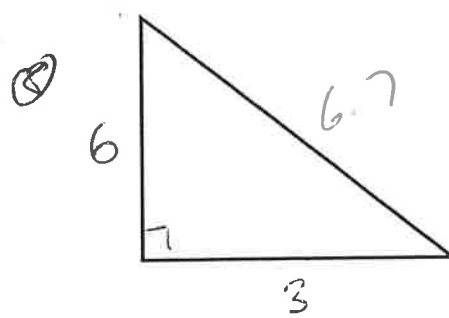
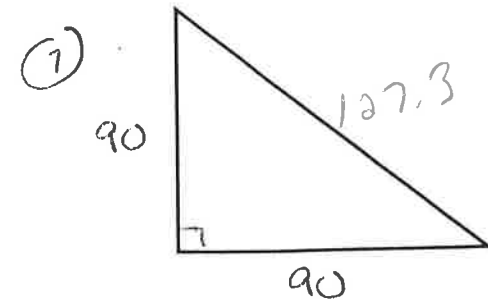
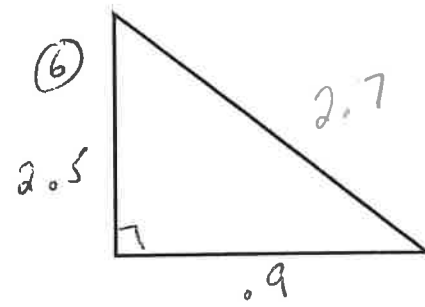
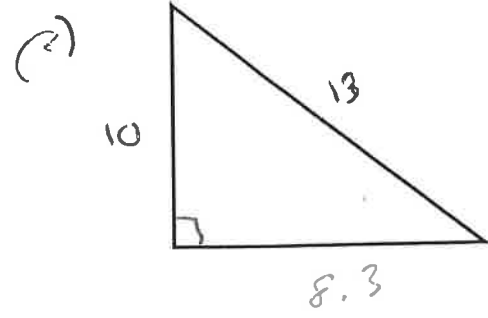
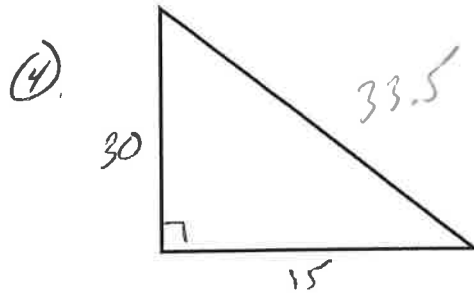
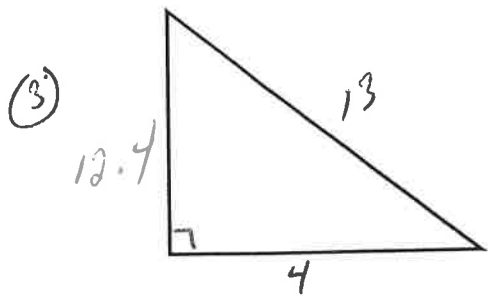
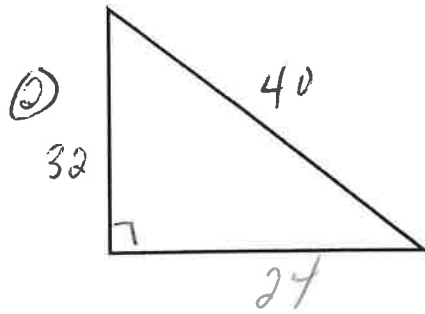
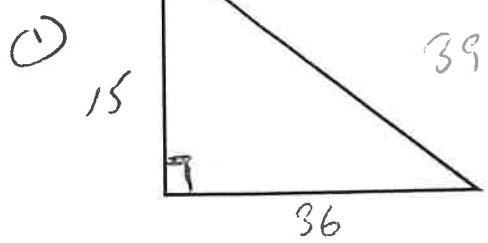
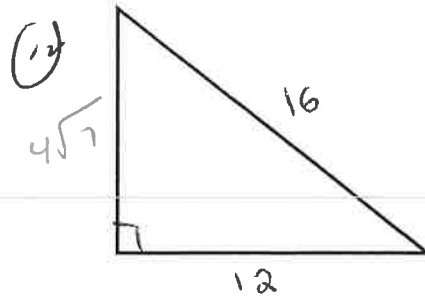
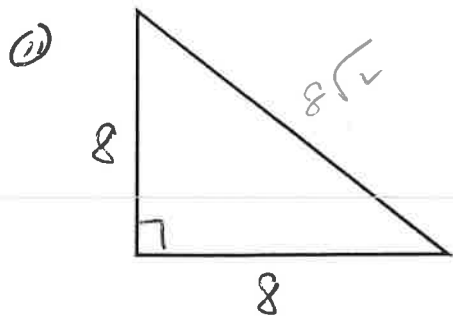


NAME _____

USE ~~THE~~ PYTHAGOREAN THEOREM TO FIND THE MISSING SIDE OF EACH RIGHT TRIANGLE
ROUND TO THE TENTH, IF NEEDED



Leave all answers in simplest radical form.



$$\sqrt{112}$$

$$2 \sqrt{28}$$

$$2 \sqrt{4 \cdot 7}$$

$$2 \cdot 2 \sqrt{7}$$

$$4\sqrt{7}$$

