

Pythagoras' Theorem 3.



C. Find the missing length, x, leave it to two decimal places if needed.

6 = 4

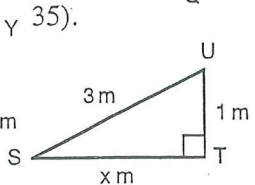
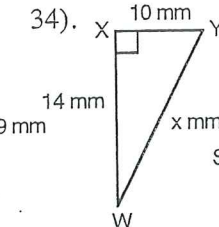
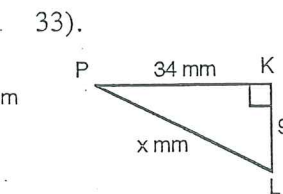
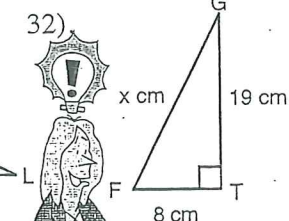
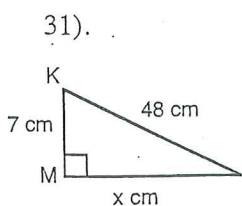
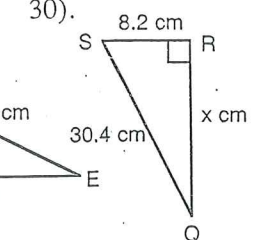
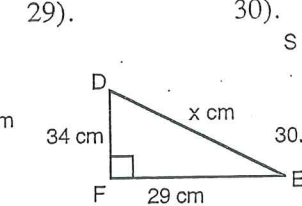
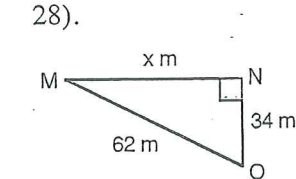
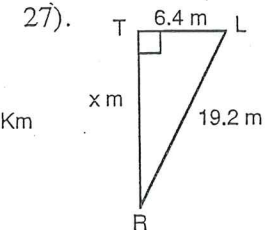
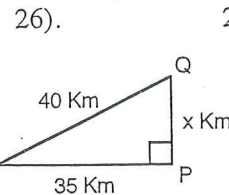
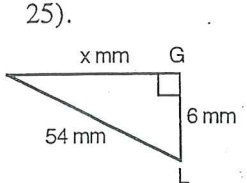
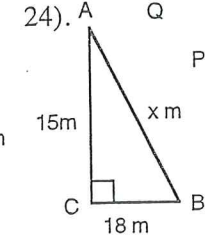
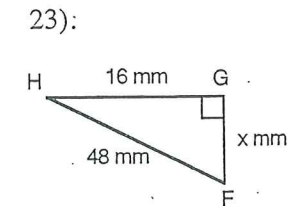
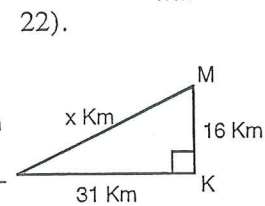
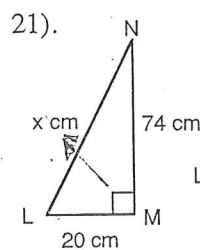
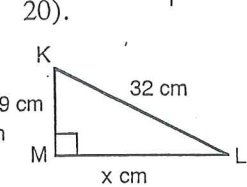
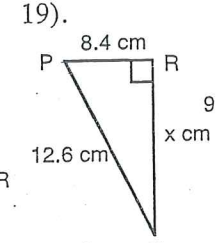
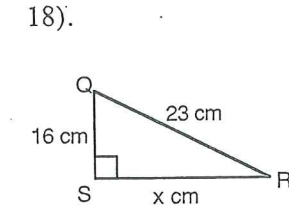
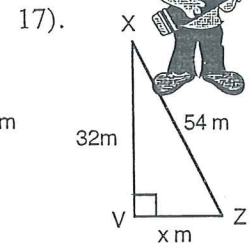
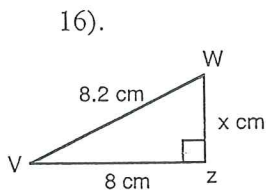
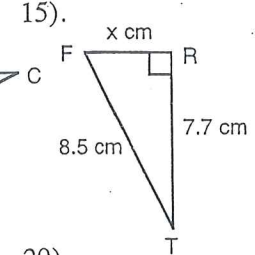
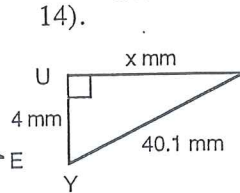
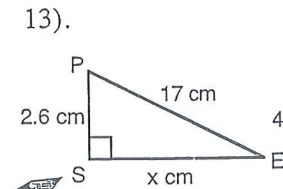
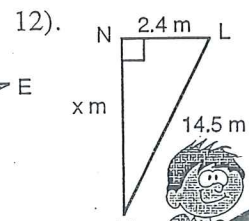
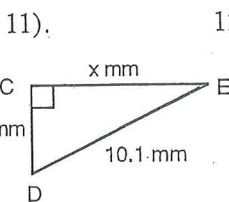
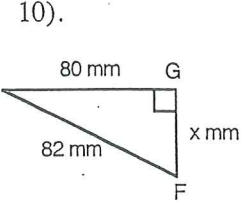
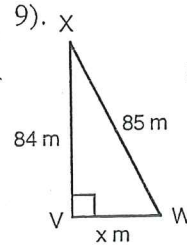
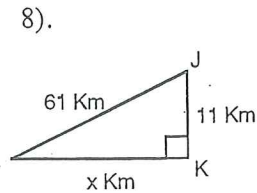
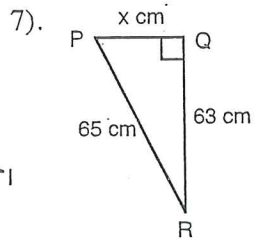
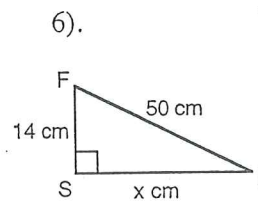
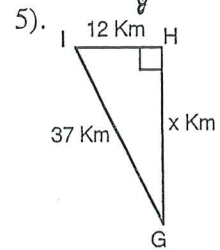
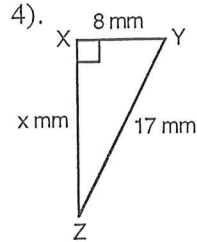
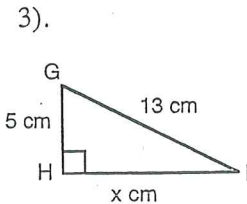
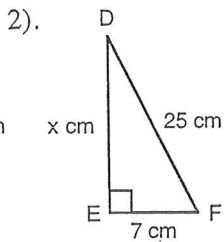
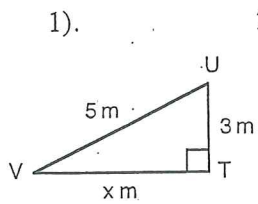
2304 = 48

98.01 = 9.9

3.24 = 1.8

5876 = 76.7

375 = 19.4





B. Find the missing length, x, leave it to two decimal places if needed.

