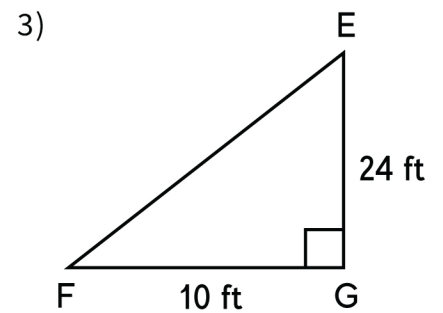
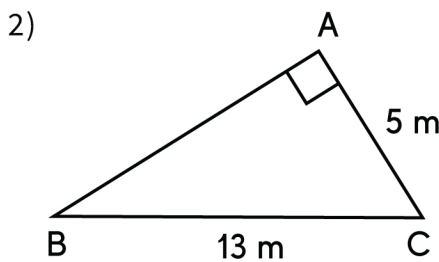
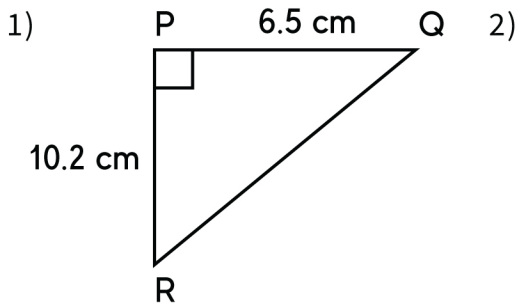


Pythagoras' Theorem Worksheet

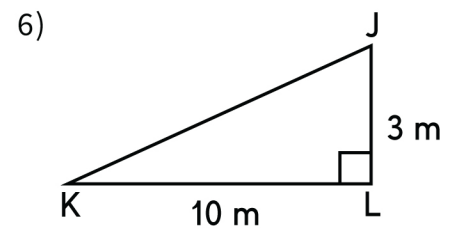
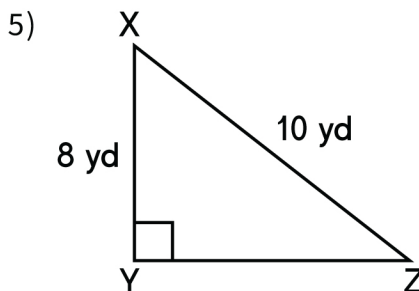
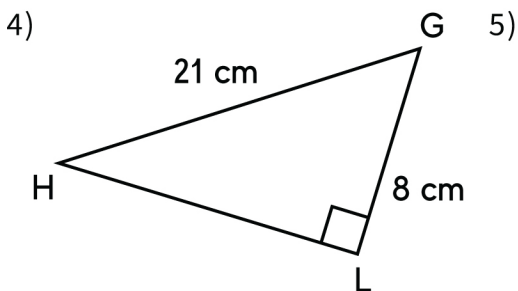
Find the lengths of the unknown sides in the given right triangles.



QR = _____

AB = _____

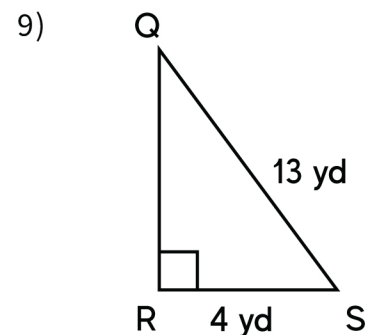
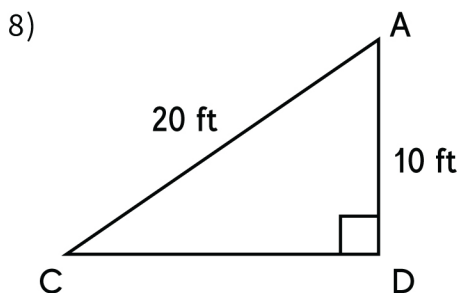
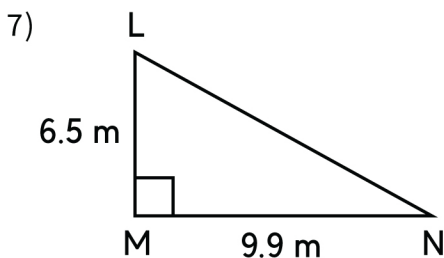
EF = _____



HL = _____

YZ = _____

KJ = _____



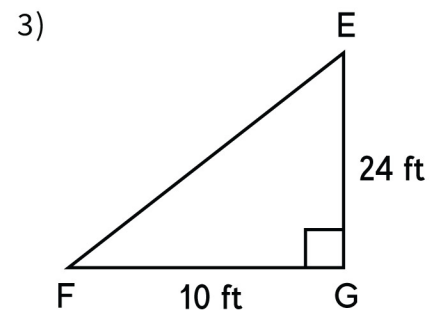
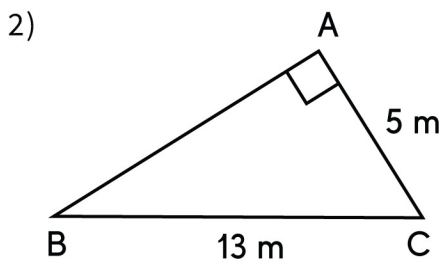
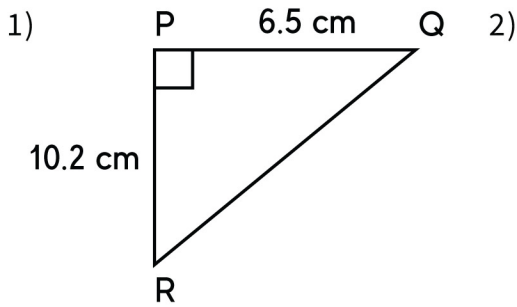
LN = _____

CD = _____

QR = _____

Pythagoras' Theorem Worksheet

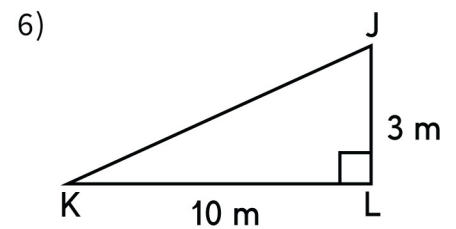
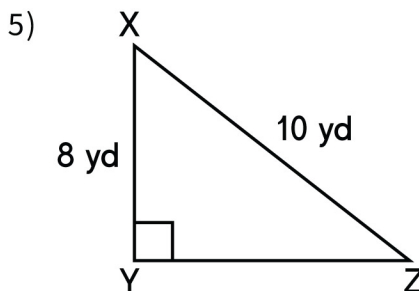
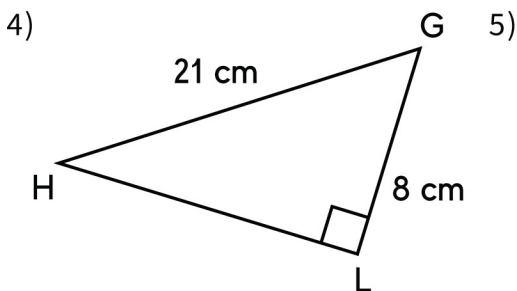
Answers



QR = 12.1 cm

AB = 12 m

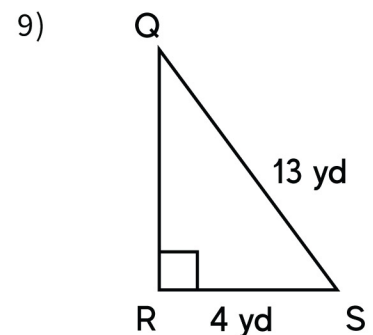
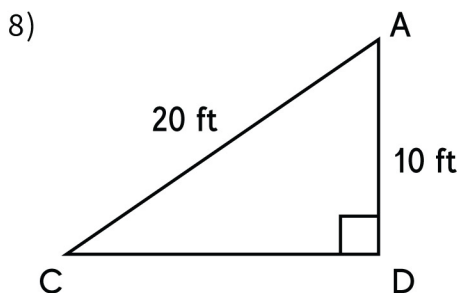
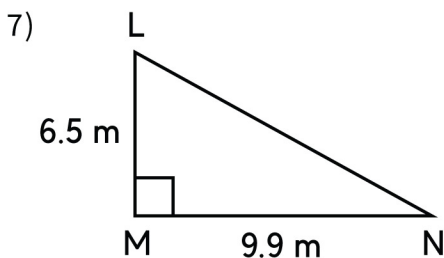
EF = 26 ft



HL = 19.42 cm

YZ = 6 yd

KJ = 10.44 m



LN = 11.84 m

CD = 17.32 ft

QR = 12.37 yd