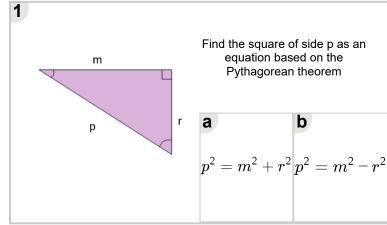
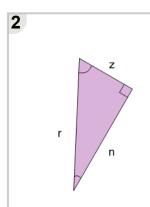


Math worksheet on 'Pythagorean Theorem - Variable-Named Sides to Square Equation (Level 2)'. Part of a broader unit on 'Pythagoras - Intro'

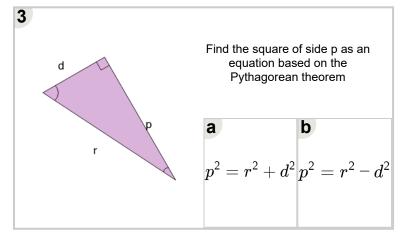
Learn online: app.mobius.academy/math/units/pythagoras intro/

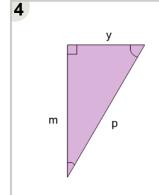




Find the square of side n as an equation based on the Pythagorean theorem

а	b
$n^2 = r^2 + z^2$	$\left  n^2 = r^2 - z^2  ight $





Find the square of side p as an equation based on the Pythagorean theorem

а	b
$p^2=m^2-y^2$	$\left p^2=m^2+y^2 ight $

