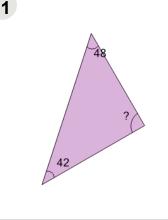


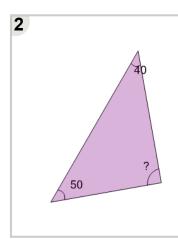
Math worksheet on 'Equation to Find the Missing Angle on the Triangle (Level 3)'. Part of a broader unit on 'Geometry - Angles and Transformations -Practice'

Learn online:

app.mobius.academy/math/units/geometry\_angles\_and\_transformations\_practice/



Find the equation that will help you calculate the missing angle of the triangle



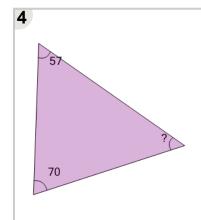
Find the equation that will help you calculate the missing angle of the triangle

**d** 
$$2(40 + 50 + ?) = 180$$



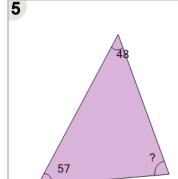
68

Find the equation that will help you calculate the missing angle of the triangle

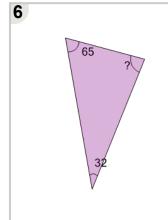


Find the equation that will help you calculate the missing angle of the triangle

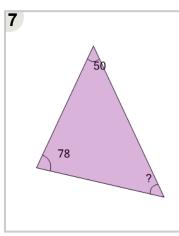
**e** 
$$2(57 + 70 + ?) = 180$$



Find the equation that will help you calculate the missing angle of the triangle



Find the equation that will help you calculate the missing angle of the triangle



Find the equation that will help you calculate the missing angle of the triangle