

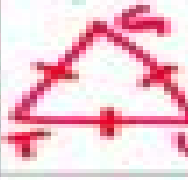
Isosceles and Equilateral Triangles

1. Make a labeled sketch of each of the following. Pay particular attention to every detail of what it's asking for.

a) Isosceles triangle $\triangle GHT$ with vertex angle T , and $\angle G = 71^\circ$.



b) Equilateral triangle $\triangle GHT$.



c) Regular pentagon $TECKY$.



d) Right triangle $\triangle ABM$ with

$\angle AM = 90^\circ$, $\angle BA = 6^\circ$, and $\angle BM = 84^\circ$.

Think about which side has to be the hypotenuse. Sketch!



e) Isosceles triangle $\triangle RTB$ with base angles $\angle R$ and $\angle T$, and $m\angle R = 42^\circ$.



2. Determine the unknown quantities in each figure. Note: treat each figure separately.



$$180 - 2(23) = 180 - 46 = 134^\circ$$



$$e = d = 30^\circ$$

$$h = 75^\circ$$



3. In triangle $\triangle ABC$, $m\angle A = 4x + 2$, $m\angle B = 5x + 10$, and $m\angle C = 7x + 4$.

a) Make a labeled sketch.



b) Knowing the three interior angles must add to 180° , write an equation representing this situation and solve for x .

$$16x - 12 = 180$$

$$+12 \quad +12$$

$$\frac{16x}{16} = \frac{192}{16}$$

$$x = 12$$

c) Substitute your value of x back into the picture.

d) What kind of triangle is this: isosceles, equilateral, or neither?

Isosceles - it has 2 congruent angles

4. Suppose we know a triangle has a perimeter of 48 cm, and that its three sides are $3x + 1$, $4x + 4$, and $5x - 9$.

a) Make a labeled sketch.



b) Knowing the three sides must add up to the perimeter, write an equation representing this situation and solve for x .

$$12x - 12 = 48$$

$$+12 \quad +12$$

$$\frac{12x}{12} = \frac{60}{12}$$

$$x = 5$$

c) Substitute your value of x back into the picture.

d) What kind of triangle is this: isosceles, equilateral, or neither?

Equilateral - all 3 sides measure 16 cm.

Pearson Practice Isosceles And Equilateral Triangles

N Colangelo



Pearson Practice Isosceles And Equilateral Triangles:

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