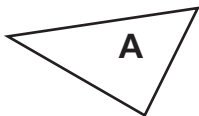


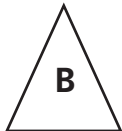
Geometry

Name the triangle(s) described by each statement. Write the letter(s).

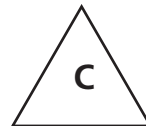
scalene



isosceles



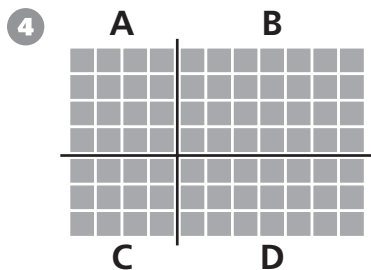
equilateral



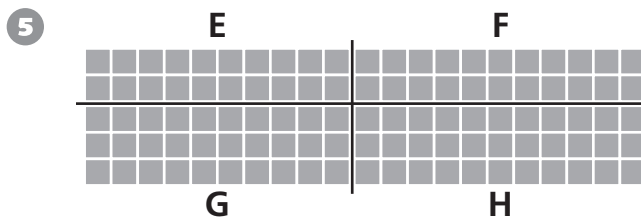
- 1 All sides are congruent. _____
- 2 The triangle has 3 angles. _____
- 3 There is at least one pair of congruent sides. _____

Problem Solving

Find the area of each smaller part. Then find the area of the whole figure.



- Area A = _____ square units
- Area B = _____ square units
- Area C = _____ square units
- Area D = _____ square units
- Area of figure = _____ square units



- Area E = _____ square units
- Area F = _____ square units
- Area G = _____ square units
- Area H = _____ square units
- Area of figure = _____ square units