

Name \_\_\_\_\_

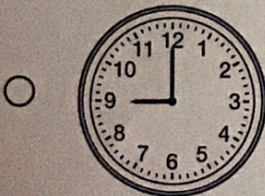
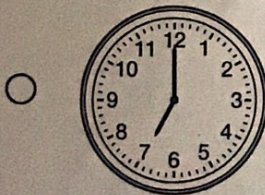
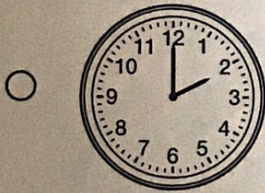
Mark the best answer.

- 1 Billy made this birdhouse for his backyard. What shape is the birdhouse? (5-1)

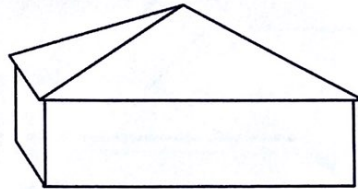


- Pyramid
- Cone
- Cylinder
- Rectangular prism

- 2 Which of these clock faces has hands that form a right angle? (5-4)

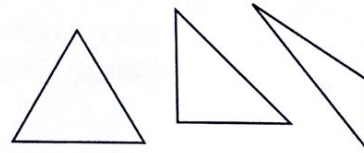


- 3 What solids combine to form the sports stadium (5-3)



- Pyramid and a cone
- Rectangular prism and a cone
- Rectangular prism and a cylinder
- Rectangular prism and a pyramid

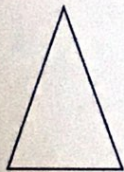
- 4 Which statement best describes all of these polygons? (5-8)



- They all have a right angle.
- They all have 4 sides.
- They all have 2 acute angles.
- They all have 2 vertices.

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**5** Which statement best describes this isosceles triangle? (5-6)

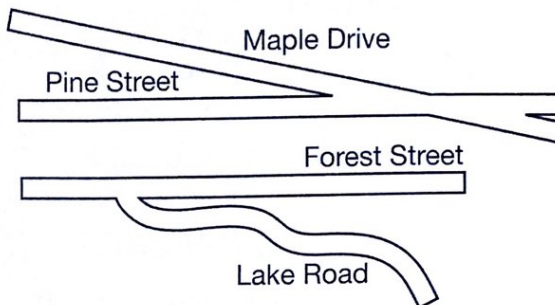


- Only two sides are the same length.
- No sides are the same length.
- At least one angle is obtuse.
- All three sides are the same length.

**6** Miguel made a rug in the shape of a hexagon. Which one shows the shape of Miguel's rug? (5-5)

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**7** Look at the map of the town below. Which two streets intersect? (5-4)



- Forest Avenue and Pine Street
- Maple Drive and Pine Street
- Maple Drive and Forest Avenue
- Lake Street and Maple Drive

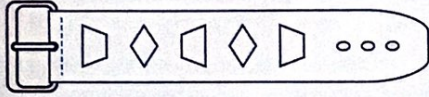
**8** Which statement best describes this equilateral triangle? (5-6)



- At least one angle is obtuse.
- All three sides are the same length.
- Only two sides are the same length.
- No sides are the same length.

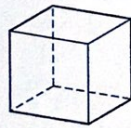
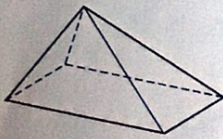
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- 9** Cliff is making a belt. He uses a pattern of shapes on the belt. Which two quadrilaterals does Cliff use? (5-7)



- Square and parallelogram
- Trapezoid and rhombus
- Trapezoid and rectangle
- Rectangle and rhombus

- 10** Carla made these shapes from construction paper. How many faces do these shapes have all together? (5-2)



- 6
- 9
- 11
- 12