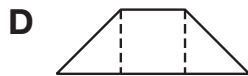
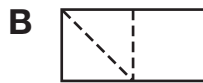
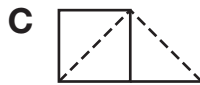
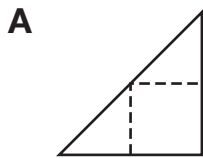
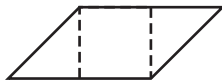
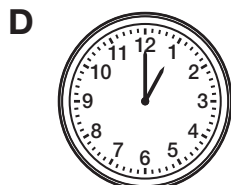
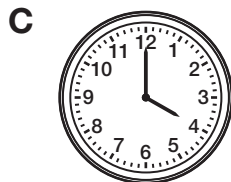
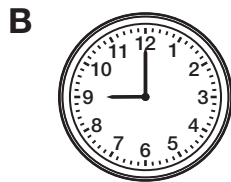
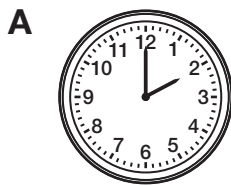


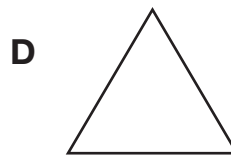
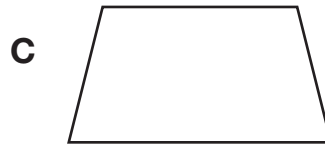
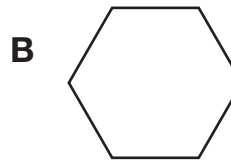
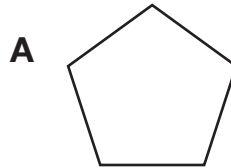
1. Felipe cut this parallelogram on the dashed lines and rearranged all of the pieces to make a new shape. Which is NOT a shape he could have made? (11-7)



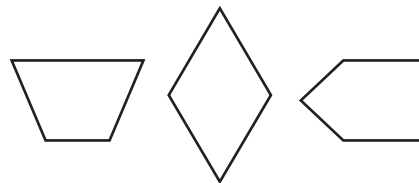
2. Which of these clock faces has hands that form an obtuse angle? (11-2)



3. Chenoa made a place mat in the shape of a pentagon. Which one shows the shape of Chenoa's place mat? (11-3)



4. Which statement best describes all of these polygons? (11-9)



- A** They have 4 sides.
B They have exactly 1 acute angle.
C They have a right angle.
D They have 2 obtuse angles.

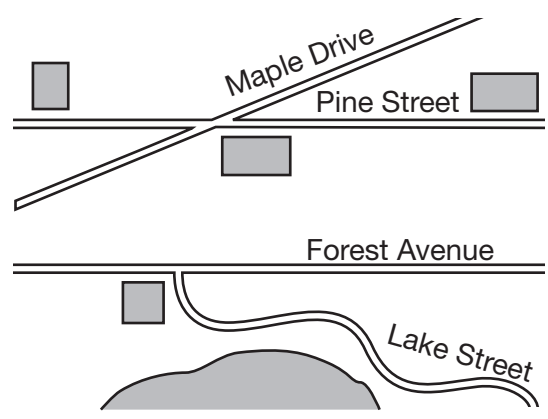
5. Which polygon describes the shape of this stop sign? (11-3)



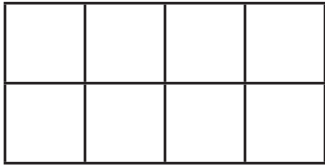
- A Pentagon
- B Octagon
- C Hexagon
- D Quadrilateral

6. Name three different types of quadrilaterals that have two pairs of parallel sides. (11-5)

7. Look at the map of the town below. Which two streets intersect? (11-1)



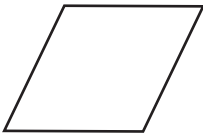
8. How many squares are in this tile design? (11-8)



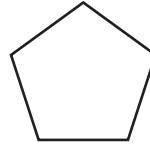
9. Jen drew this triangle on the board. What kind of triangle did she draw? (11-4)



10. Explain why this shape cannot be called a square. (11-5)



11. Gloria wanted to cut the shape below into new shapes. She cut along two diagonals from the same vertex. Draw line segments to show where she may have cut. (11-6)



What new shapes were made by Gloria's cuts?

12. How many diagonals can you draw from the vertex of an octagon? (11-3)

13. Name the polygon shown below. (11-3)

