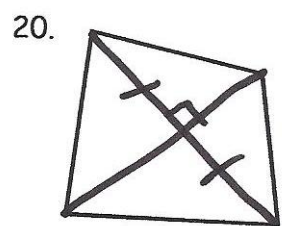
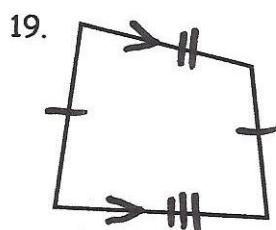
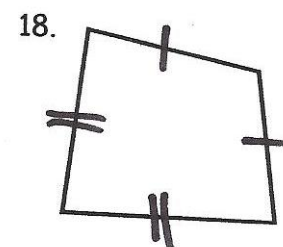
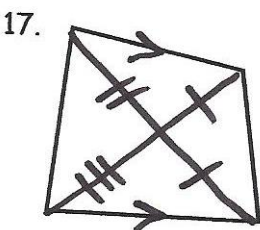
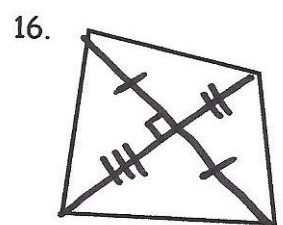
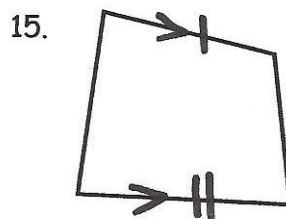
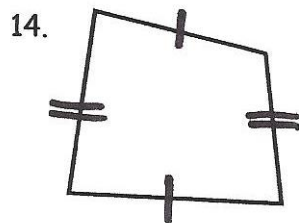
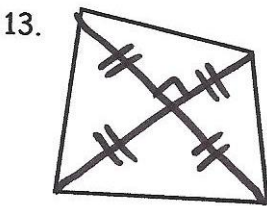
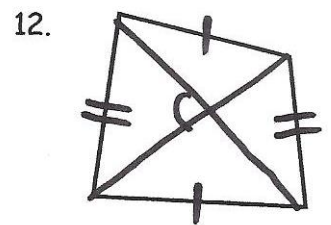
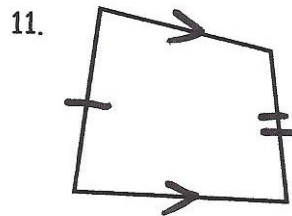
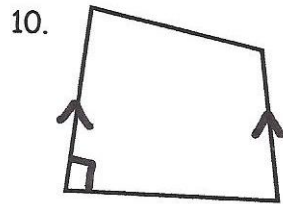
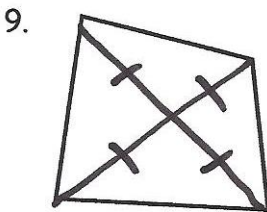
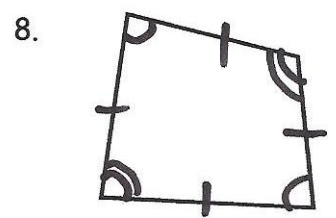
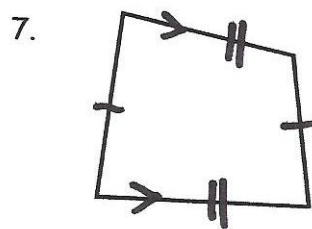
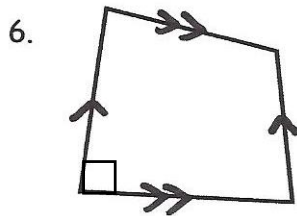
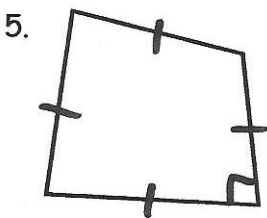
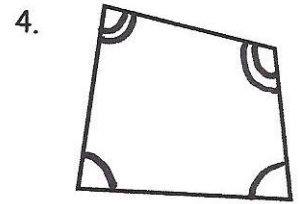
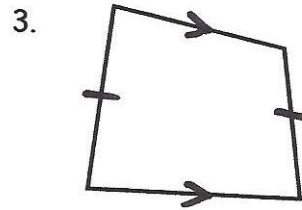
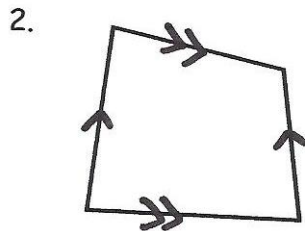
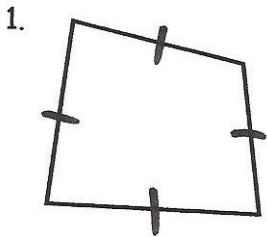


**Unit 8 Day 4 – Mrs. Bagley Can't Draw Assignment**

Mrs. Bagley tried to draw some quadrilaterals, but they all look the same. **Based on the markings only**, name each quadrilateral in the most specific way.



Circle the best answer, then sketch an explanation, an example, or a counterexample.



21. The diagonals of a rectangle bisect each other.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

22. The diagonals of a kite bisect each other.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

23. The diagonals of a parallelogram bisect each other.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

24. The diagonals of a parallelogram are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

25. The diagonals of a rectangle are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

26. The diagonals of an isosceles trapezoid are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

27. The diagonals of a trapezoid are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

28. The diagonals of a parallelogram are perpendicular.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

29. The adjacent angles of a square are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

30. The opposite angles of a rhombus are congruent.  
ALWAYS   SOMETIMES   NEVER   EXAMPLE or COUNTEREXAMPLE:

*The mere imparting of information is not education. Above all things, the effort must result in making a man think and do for himself. Carter Godwin Woodson*