MATH Q#2-3rd Quarter

Multiple Choice: Choose the correct answer and write the letter on the blank before each number.

_____ **1. What do you call to the line that never meet.**

a. Intersecting b. parallel c. perpendicular d. line

_____ **2. Which of the following is a kind of triangle that has 3 equal sides?**

a. Isosceles b. scalene c. equilateral d. acute

_____ **3. Which quadrilateral is not a parallelogram?**

a. Square b. rectangle c. rhombus d. trapezoid

_____ **4. Which of the following best describe an obtuse angle?**

a. 120 degree b. 45 degree c. 180 degree d. 90 degree

_____ **5. Which triangle may also be a right triangle?**

a. Scalene b. equilateral c. acute d. right

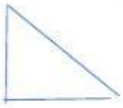
_____ **6. It is a line that intersect at one point.**

a. Parallel b. intersecting c. perpendicular d. line segment

_____ **7. An acute angle measure _____ degree.**

a. 45 b. 90 c. 130 d. 180

_____ **8. Which of the following triangles is scalene?**

a.  **b.**  **c.**  **d.** 

_____ **9. Which quadrilateral has only one pair of parallel sides?**

a. Parallelogram b. trapezoid c. rhombus d. rectangle

_____ **10. Why is a trapezoid not a parallelogram?**

a. It has 4 right angles
b. It has 2 pairs of parallel sides

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c. It has only 1 pair of parallel side
d. It has 4 eqaul sides

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