Hill Side School

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Full Name: _____ Grade: 6 Section: _____

Subject: Mathematics Year: 2012 E.C 3rd *work sheet*

PLEASE ATTEMPT THE FOLLOWING QUESTIONS AFTER STUDYING THE NOTES ON YOUR TEXT BOOK FROM PAGE 176-195. (Unit 10)

Multiple choice questions.

1. A line segment has
   a. Infinite length c. End point
   b. Definite length d. b and c
2. How many lines can be drawn through a point?
   a. Infinite b. Two c. One d. Three
3. If the radius of a circle is 10.6 cm, its diameter is
   a. 10cm b. 5.3cm c. 20.6cm d. 21.2cm
4. _____ is a part of a circle denoted by three points.
   a. Sector b. Arc c. Segment d. Tangent
5. If two sides of a quadrilateral have a common endpoint, they are said to be
   a. Opposite sides b. Adjacent side c. Vertex d Diagonals
6. A line segment joining a vertex to the midpoint of the opposite side is called
   a. Median b. Altitude c. Orthocenter d. Concurrence
7. Parallel lines
   a. No common point b. Common point c. Intersect d. None
8. When a chord divides a circle into two parts, each part is called
   a. Secant b. Chord c. Segment d. Center

9. Which of the following is not correct?
   a. A point has no magnitude
   b. We can draw only one line from one point
   c. A ray extends indefinitely in one direction
   d. A line has no endpoints
10. Which one of the following is large?
   a. Diameter b. Radius c. Chord d. b and c