



Sumeya Primary No.2 School

2012 A.Y 2nd Semester Mathematics - Worksheet - II - for Grade 7

Properly in your
Attach this paper
Exercise book after
the teacher
checked

Teacher's Name:-

Idris Moh. Megabit

Name _____ Section _____ No _____ Month _____

I. If the statement is correct write "True". If not correct write "False" write your answer on the space provided.

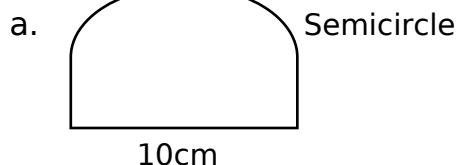
- _____ 1. Hexagon is a seven sided polygon.
- _____ 2. The radius of a circle is any chord that passes through the center.
- _____ 3. A sector is a region bounded by two radii and an arc.

II. Choose the correct answer from the given alternatives and write the letter on the space provided.

- _____ 4. If the radius of a circle is 7cm, then its diameter is?
A. 3.5cm B. 7cm C. 14cm D. 4cm
- _____ 5. If the circumference of a circle is 100m, then the diameter is:-
A. $\frac{50}{\pi}/m$ B. $\frac{100}{\pi}m$ C. 50m D. 100m
- _____ 6. Which one is the number of diagonals of a heptagon?
A. 16 B. 20 C. 14 D. 9
- _____ 7. Which one of the following is a quadrilateral?
A. Triangle B. Circle C. Parallelogram D. Five sided polygon

III. Work out by showing all stapes.

8. Find the perimeter of each of the following?



Parent's Name _____ Signature _____ Date _____

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