The New English Private School

NEPS Graders 251-11-320-57-20   NEPS Middle 251-11-369-25-38
NEPS Junior 251-11-384-70-50 NEPS Prep 251-11-383-72-10 Baby NEPS251-11-383-72-10

| Name _____ | 3rd Quarter Date _____ | Subject: Math's |
| Revision Worksheet | Grade 4 section _____ | Teacher's Name:-Mr. Demeke |

I.   Write true if the statement is correct and false if the statement is incorrect.

_____1)   A line goes on forever in both directions.

_____2)   Pentagon has 6 straight sides.

_____3)   A right angle forms a square corner.

_____4)   All points on the circle are located at the same distance from the center.

_____5)   A parallelogram has opposite sides that are equal and parallel.

_____6)   All quadrilaterals have4 sides and 4 angles.
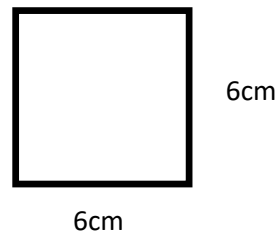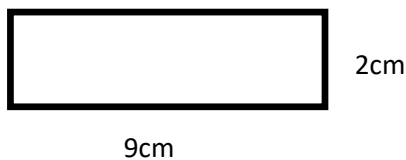
II.   Match the following items.

<u>A</u>	<u>B</u>
_____1) Hexagon	A. It measures greater than 0^0 and less than 90^0
_____2) Square	B. has 6 straight sides
_____3) Scalene triangle	C. is the distance from the center of a circle to every point on a circle.
_____4) Acute angles	D. has 4 equal sides and 4 right angles
_____5) Radius	E . It has no sides of equal length

III.   Find the perimeter of each figure.

2cm

9cm

6cm

6cm

_____   _____

IV.   Find the area of each figure.

4cm

11cm

5cm

5cm

_____   _____
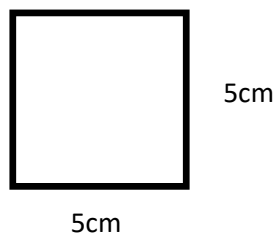
V. Name the parts of the circle.
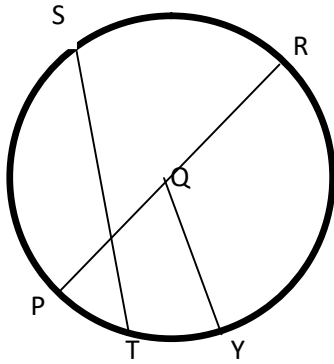
Q= _____

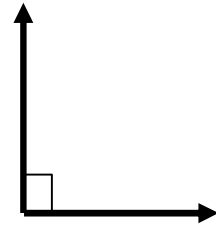ST=_____

QY =_____

PR=_____

VI. Classify the angles as acute, obtuse or right.

_____   _____   _____
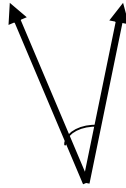
VII. Write the fraction for each of the following.

A) Four tenths _____

B) One eighth _____

C) Three fifth _____

D) Two fourth _____

E) Five tenths _____

Parents/Guardians signature_____

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