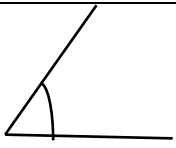**Class: 3**

Subject: Mathematics

Prepared by Shameema Akhtar

Date: 4/6/2020

Cosmo School

Chapter: Geometry(revision)

CHT DATE:7/06/2020

*****Practice from lecture sheet 1,2,3 and 4
Observe videos properly.**

Exercises

1.   Fill in the blanks.

a.   When the two rays meet at a point is called _____

b.   If the angle is greater than,$90°$ but smaller than $180°$ we called that _____.

c.   If the angle is smaller than,$90°$, we called that _____.

d.   If the angle is _____°, we called that right angle.

e.   If the angle is _____, we call that straight angle.

f.   A Line has no starting point and no _____ point.

g.   A small dot of a sharpen pencil is called _____.

h.   A part of a line is called _____

i.   Sun light and torch light are the real life examples of the _____

2.Answer in short:

a.   What is point?

b.   What is line?

c.   What is line segment?

d.   What is ray?

e.   Give two real-life examples of the ray.

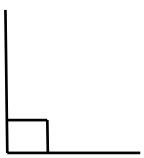f.   What is angle?

3. Match the following column with the correct answer.

Column A		Column B	
a.		1.	Obtuse angle
b.		2.	Straight angle.
c.		3.	Acute angle.
d.		4.	Right angle.

4. Find the correct answers and write down only correct answer:

a.   Which one is right angle?
1.   70 degree angle.
2.   90 degree angle.
3.   110 degree angle.
4.   75 degree angle.

b.   Which one is acute angle?
1.   70 degree angle.
2.   90 degree angle.
3.   110 degree angle.
4.   170 degree angle.

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c.   Which one is obtuse angle?
   1.   70 degree angle.
   2.   90 degree angle.
   3.   110 degree angle.
   4.   75 degree angle.

d.   Which one is straight angle?
   1.   170 degree angle.
   2.   190 degree angle.
   3.   10 8degree angle.
   4.   180 degree angle.

e.   What is the measurement unite of an angle?
   1.   Degree.
   2.   Meter.
   3.   Gram.
   4.   Liter.