Class: 3
Subject: Mathematics

Prepared by Shameema Akhtar

Date: 18/8/2020

Cosmo School

Solution of Revision Day -4

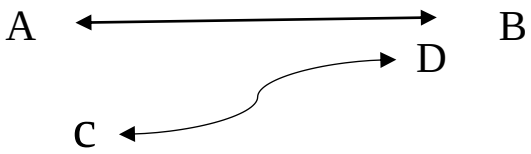
Chapter: Geometry

Answer to the question -1

a. A Point: A small dot of a sharpen pencil is called a point.

Here, A is a point.

b. A Line: A set of points in a straight or curve path is called line.

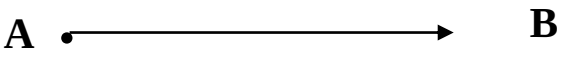


Here, AB and CD are two lines.

c. A Line segment: A part of a line is called line segment.

Here, AB is a line segment.

d. A Ray: A set of a points along a straight line is called a Ray.



Here, AB is a ray.

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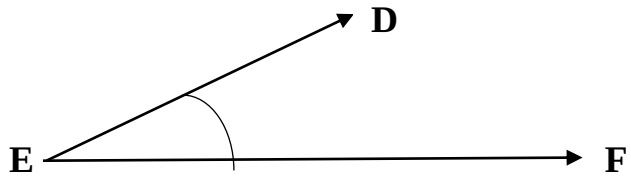
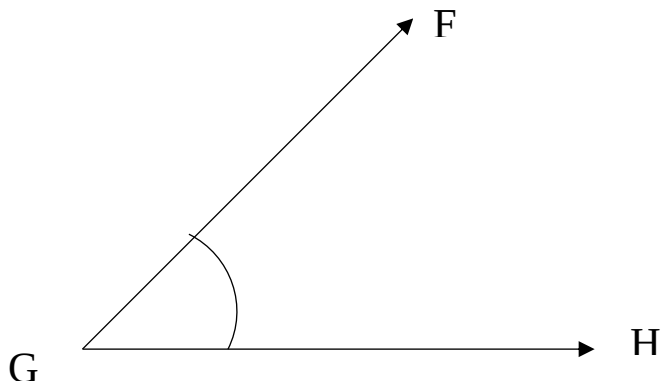
e. An Angle: When two rays meet at a point is called angle.



Here, ∠ DEF is an angle

f. Acute angle: If an angle is smaller than 90˚, the angle is called an acute angle.



Here, ∠ FGH is an acute angle.

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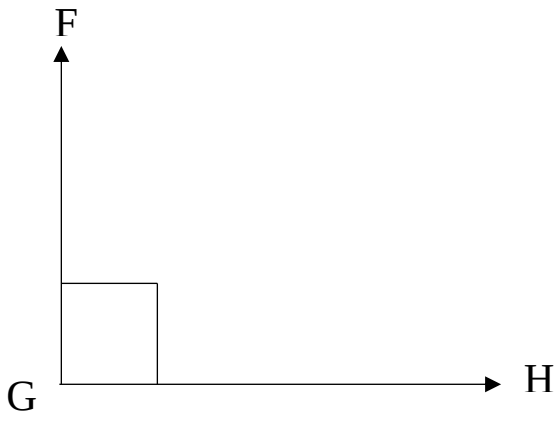
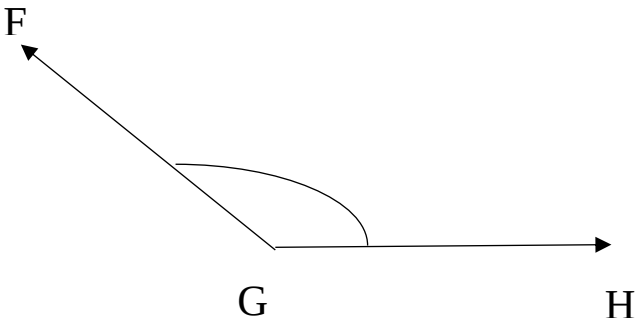
g. right angle: An angle that is exactly 90˚is called right angle.



Here, ∠ FGH is a right angle.

h. Obtuse angle: If an angle is greater than 90˚but smaller than 180˚is called an Obtuse angle.



Here, ∠ FGH is an Obtuse angle.

i. straight angle: An angle that is exactly 180˚is called straight angle.

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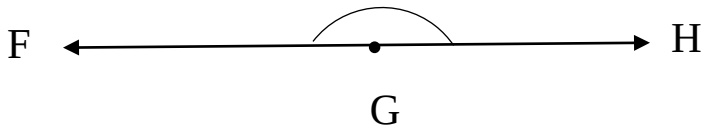

Here, ∠ FGH is an Obtuse angle.

Answer to the question -2

a. A small dot of a sharpen pencil is called a point.

b. A set of points in a straight or curve path is called a line.

c. A part of a line is called a line segment.

d. A set of a points along a straight line is called a Ray.

e. Sun light, light of a bulb

f. When two rays meet at a point is called angle.

g. Repeated addition.

h.25 ×8 = 200 marbles

i. 0

j.75 ÷ 5 = 15

k. $\frac{2}{14}$.

l. The fraction is a number that represent part of a whole.
m. The division is the method of distributing a group of things into equal parts.
n. 11 pencils (by dividing)

THE END