

Class Three Mathematics Lecture note solution

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Jun 3, 2020

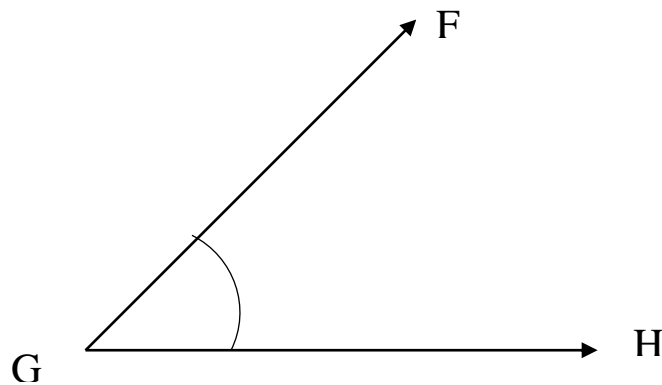


Chapter: Geometry

Lecture -4 solution.

1. Draw and Define figures:

a. Acute angle: If an angle is smaller than 90° , the angle is called an acute angle.



Here, $\angle FGH$ is an acute angle.

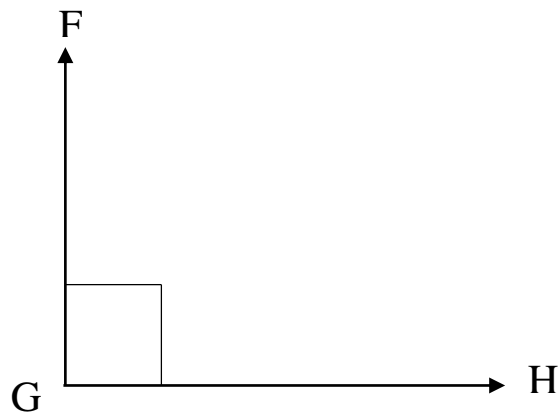
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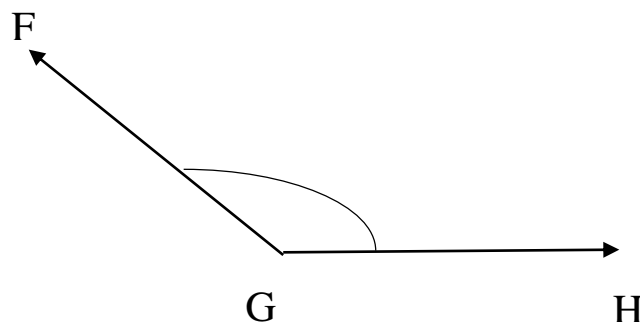
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b. right angle: An angle that is exactly 90° is called right angle.



Here, \angle FGH is a right angle.

c. Obtuse angle: If an angle is greater than 90° but smaller than 180° is called an Obtuse angle.



Here, \angle FGH is an Obtuse angle.

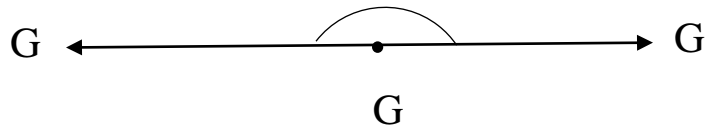
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d. straight angle: An angle that is exactly 180° is called straight angle.



Here, \angle FGH is an Obtuse angle.

