

INTERNATIONAL INDIAN SCHOOL, TABUK

TERM- I

WORK SHEETS Chapter 2 & 3

CLASS: VI

SUB: Mathematics

Q.NO	Questions			
Chapter 2 Lines and Angles				
1.	It has two end points	sis		
	a) Line segment	b) ray	c) angle	d) line
2.	An angle is formed by two having a common endpoint.			
	a) Lines	b) line segments	c) rays	d) none of these
3.	An obtuse angle is more than and less than			
	a) 75°, 150°	b) 90°,270°	c) 180° , 270°	° d) 90° , 180°
4.	Lines which will not meet . It is called			
	a) rays b)	intersecting lines	c) perpendicular	d) parallel lines
5.	Half of a revolution			
	a) Right angle	b) Obtuse angle	c) Straight angle	d) Reflex angle
6.	Number of lines can pass through a two given points			
	a) One b) two	c) Infinite	d) Nothing
7.	One revolution is			
	a) 180°	b) 270°	c) 90°	d) 360°
8.	If the hands of the clock moves from 7 to 11 is			
	a) 90°	b) 60°	c) 150°	d) 120°
9.	Draw rough diagram :			
	(a) Two angles such that one point is common.			
	(b) \overrightarrow{XY} and \overrightarrow{PQ} intersect at M			
	(c) Point P lies on AB			



