### INDIAN SCHOOL MUSCAT - MIDDLE SECTION - DEPARTMENT OF MATHEMATICS - TERM :01 (2018 - 19)



### NAME OF THE STUDENT:

# CLASS: 6 SEC: SUB: MATHEMATICS



DATE: 13.08.18

## TOPIC: UNDERSTANDING ELEMENTARY SHAPES

#### WORKSHEET NO:4

S.NO		МСQ			ANSWER
1	How many degrees are there in one-third of right angle?				
	a) 30°	b) 60°	c) 0°	d) 90°	
2	A triangle having measure of all its angles less than 90° is called				
	a)Obtuse angled triar	gle b)Right angled triangle	c)Acute angled triangle	e d)none	
3	What is the angle between two perpendicular lines?				
	a)180°	b)60°	c)0°	d)90°	
4	The number of right angles turned through by hour hand of a clock when it goes from 5 to 8 is				
	a) One	b) two	c) three d)	none of these	
5	Only two angles of	triangles are equal.			
	a) A scalene	b) an isosceles triangle	c) a right triangle	d) none	

S.NO	FILL IN THE BLANKS			
1	One complete angle is equal to complete revolution of hands of clock.			
2	Measure of obtuse angle is than 90° but than 180°			
3	All sides of triangle are unequal, then it is called triangle.			
4	A is a polygon made up of four line segment.			
5	A triangle with all angles equal			



