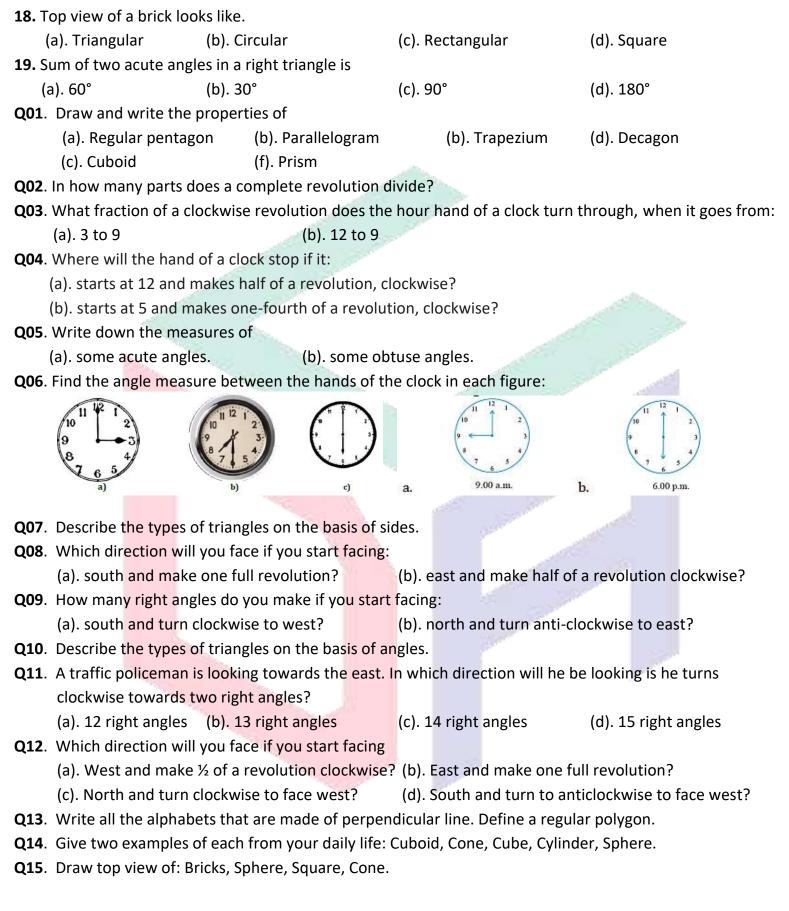
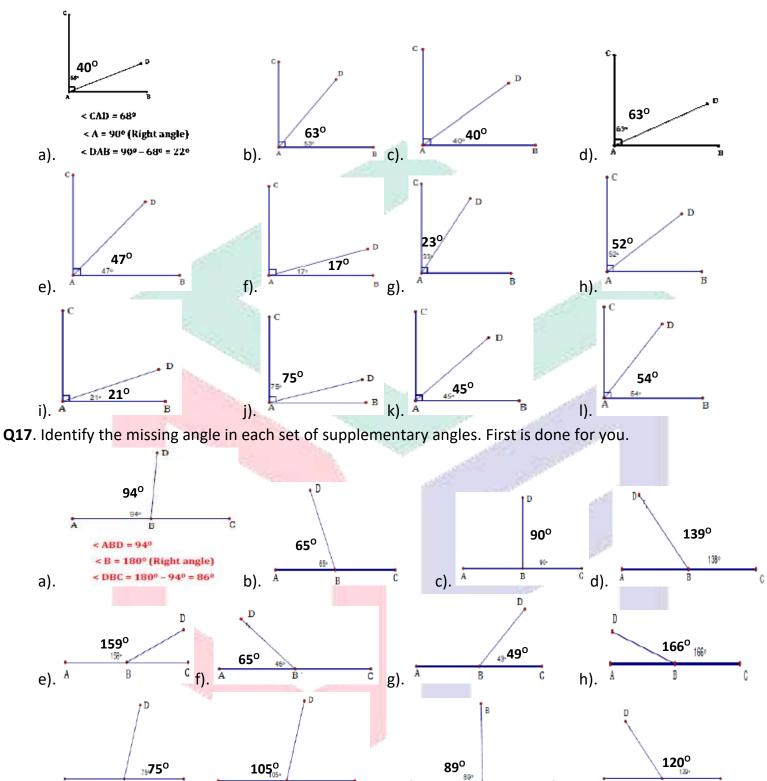
CLASS VI – MATHEMATICS – CHAPTER 05 UNDERSTANDING ELEMENTARY SHAPES

Name:			Date:
01 . What is the ang	le name for half a revolution?		
(a). straight ang	gle (b). right angle	(c). complete angle	(d). none of these
02. What is the ang	le name for one-fourth revolutio	n?	
(a). straight ang	gle (b). right angle	(c). complete angle	(d). none of these
	r of right angles turned through		
(a). 3	(b). 2	(c). 1	(d). 0
	ger than a right angle, but less th		
	(b). straight angle	(c). acute angle	(d). obtuse angle
	main directions. (b). 3	(c)	(d) 1
	ees are there in half a revolution	(c). 2	(d). 1
(a). 180	(b). 90	(c). 270	(d). 360
	ees are there in one right angle?		(4). 500
(a). 180	(b). 90	(c). 270	(d). 360
. ,		(0). 270	(0). 500
08 . How many right		(c) 2	(d) 1
(a). 4	(b). 3	(c). 2	(d). 1
09 . How many right		(1) 2	
(a). 1	(b). 2	(c). 3	(d). 4
	lowing are models for perpendic		
(a). The adjacent edges of a table top. (b). The lines of a railw			
	ments forming the letter 'L'.		Sec. Provide Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec
	iangle is this? Triangle with leng		
	ngle (b). isosceles triangle	(c). equilateral triangle	(d). none of these
12 . The cylinder has	bases.	1. Carlos	
(a). 1	(b). 2	(c). 3	(d). 4
13. The measure of	a right angle is		
(a). 60°	(b). 30°	(c). 90°	(d). 180°
14 . An angle is	if its measure is smaller the	an that of a right angl(e).	
(a). obtuse	(b). right	(c). straight	(d). acute
15 . A angle	e is larger than a straight angl(e).	and the second se	
(a). reflex	(b). right	(c). straight	(d). complete
16. How do we find	relation between two-line segm	ents?	
(a). comparing their width		(b). comparing their length	
(c). comparing their height		(d). none of them	
17. What is a line se	-		
(a). A dot	-	(c). A fixed portion	(d). All of them



Q16. Identify the missing angle in each set of complementary angles. First is done for you.



k). 🗖

j). 🛓

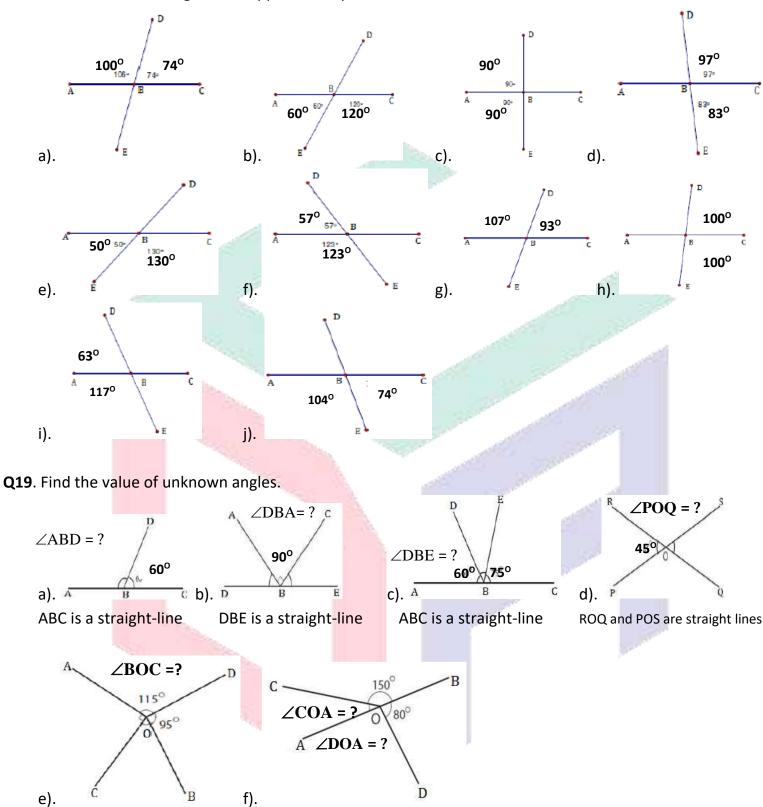
В

i). A

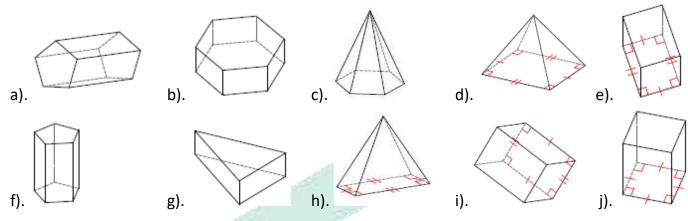
B

I). 🖡

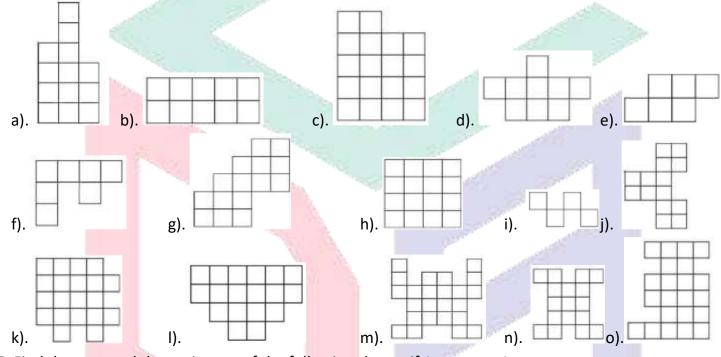
Q18. Find whether the angles are supplementary or not.



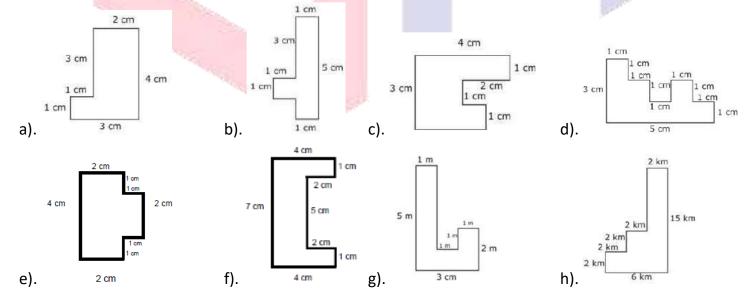
Q20. Identify the three-dimensional figures given below:



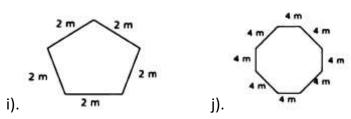
Q14. Find the area and the perimeter of the following shapes if 1 square = 1 cm.



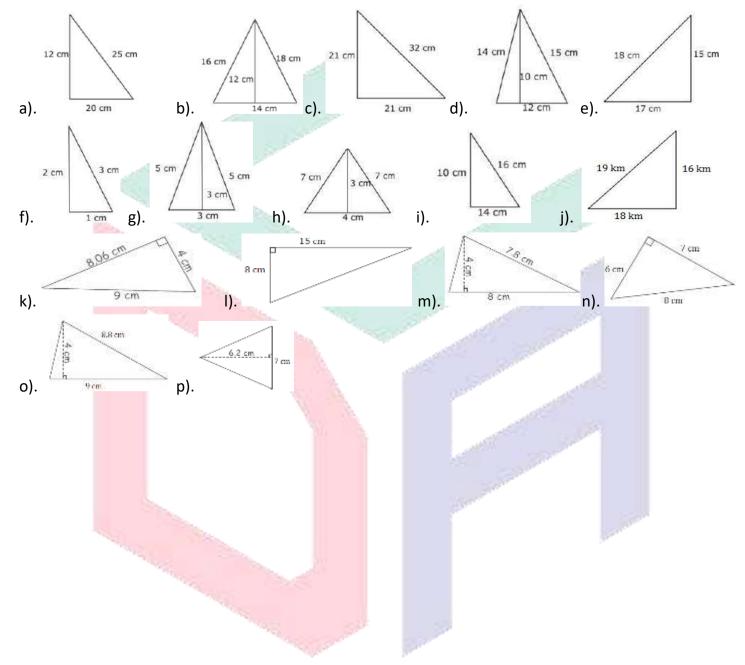
Q15. Find the area and the perimeter of the following shapes if 1 square = 1 cm.



9654690708, 8851948981



Q16. Find the area and the perimeter of the following shapes. Area: ------; Perimeter: ------;



Q01. Fill in the blanks:

- (a). A line segment is a fixed portion of a _____.
- (b). The angle for one revolution is a ______.
- (c). An angle smaller than a right angle is called an ______.
- (d). A ______ angle is larger than a straight angl(e).
- (e). When two lines intersect and the angle between them is a right angle, then the lines are said to be
- (f). A ______ is a polygon which has four sides.
- (g). Each angle of a rectangle is a _____ angl(e).
- h). Two faces meet at a line segment called an _____.
- (i). The cylinder, the cone and the sphere have no ______ edges.
- (j). An angle whose measure is the sum of the measures of two right angles is ______.
- (k). An angle whose measure is greater than that of a right angle is ______.
- (I). When the sum of the measures of two angles is that of a right angle, then each one of them is _____.

