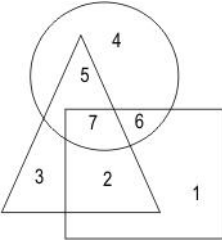
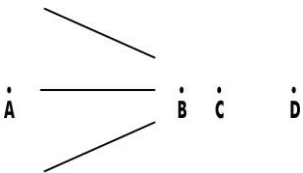


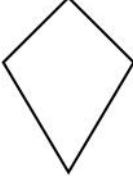



Question Paper
Set 6

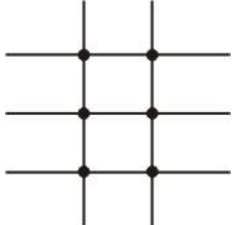
Subject: Mathematics
Grade: 5th



Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)				
1	2_11 Mathematics 5155	Ch-2 Shapes And Angles	<p>In the given figure, a rectangle, triangle and circle overlap, and the different regions formed are numbered 1 to 7. For example, region 1 is in the rectangle, but not in the circle or triangle. How many regions are in exactly 2 shapes?</p>		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						2	3	4	5

2	2_11 Mathematics 4327	Ch-2 Shapes And Angles	<p>At which point will the lines shown in the given image meet when extended?</p>		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						A	B	C	D

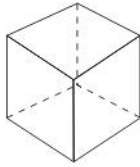


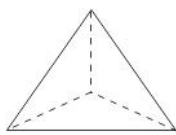
3	2_11 Mathematics 4312	Ch-2 Shapes and angles	Kevin draws a four-sided closed figure in his notebook and describes it as follows: 'It has EXACTLY one pair of equal sides. Which of the following could be Kevin's figure?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
						
		A.	B.	C.	D.	

-4-

4	5_26 Mathematics 1780	Ch-2 Shapes & Angles	When Madhu draws 3 horizontal lines over 2 vertical lines as shown, the total number of meeting points is 6. Which of the following arrangements will have 200 meeting points ?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
		10 horizontal, 20 vertical	20 horizontal, 20 vertical	150 horizontal, 50 vertical	100 horizontal, 100 vertical	





5	2_11 Mathematics 5171	Ch-2 Shapes And Angles	A solid object, when seen from one side, looks like this:  The same solid, when viewed from top, looks like this:  Which of these shapes could it be?	C
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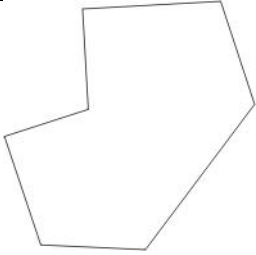
Answer Options

Option A	Option B	Option C	Option D
			
A	B	C	D

6	5_27 Mathematics 8264	Ch-2 Shapes & Angles	Which of the following angles is closest to a right angle?	A
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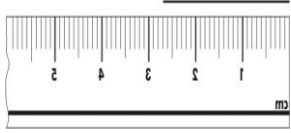
Answers Options

Option A	Option B	Option C	Option D
			





7	3_19 Mathematics 2613	Ch-2 SHAPES & ANGLES	How many right angles are there in this polygon? 	B
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Answers Options

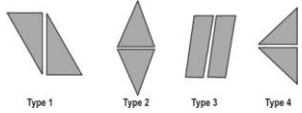

Option A	Option B	Option C	Option D
3	2	1	0

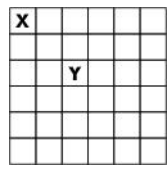
8	3_19 Mathematics 2630	Ch-2 SHAPES & ANGLES	How many centimetres long is this line?		B		
			Answers Options				
			Option A	Option B		Option C	Option D
			2.07	2.7		2.52	2.3

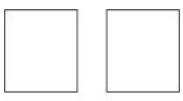
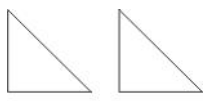

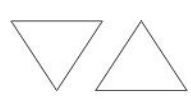
9	5_26 MATHEMATICS 1748	Ch-2 SHAPES & ANGLES	A rectangle is a 4-sided closed figure with straight sides in which the opposite sides are equal and the angles are right angles.		D
			Which of these shapes CANNOT be called a rectangle?		

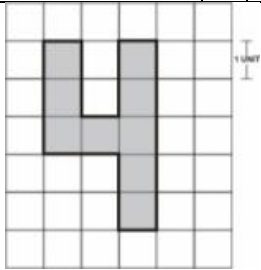
		Answers Options			
		Option A	Option B	Option C	Option D
		 A.	 B.	 C.	 D.

10	5_26 MATHEMATICS 1752	Ch-2 SHAPES & ANGLES	Which two angles have equal degree measures?			D
		Answers Options				
		Option A	Option B	Option C	Option D	
		Q and R	R and S	Q and S	P and S	
11	5_26 Mathematics 1774	CH-2 SHAPES & ANGLES	<p>A sheet of paper is folded once.</p> <p>How should this folded sheet be cut so that the piece CUT OUT is a square?</p>			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		<p>A.</p>	<p>B.</p>	<p>C.</p>	<p>D.</p>	

12	5_28 Mathematics 9944	CH-2 SHAPES & ANGLES	Mini has 4 pairs of tiles. Which pair of tiles can she use to EXACTLY cover the board shown below? (the tiles can't be broken or cut)	 	D	
		Answers Options				
		Option A	Option B	Option C		Option D
		TYPE 1	TYPE 2	TYPE 3		TYPE 4

13	1_4 Mathematics 7476	Ch-3 How Many Squares?	In how many different ways can you move from square X to square Y through the grid in exactly 4 steps. If moving diagonally is also allowed.		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		6	8	10	more than 10	

14	1_4 Mathematics 7482	Ch-3 How Many Squares?	Which of the following pair of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)	B		
		Answer Options				
		Option A	Option B		Option C	Option D
		 A	 B	 C	 D	

15	3_18 Mathematics 3239	Ch-3 How Many Squares?	A figure is drawn on a piece of squared paper: What is the length of the border of this figure?				C	
		Answer Options						
			Option A	Option B	Option C	Option D		
	9 units	18 units	20 units	36 units				