


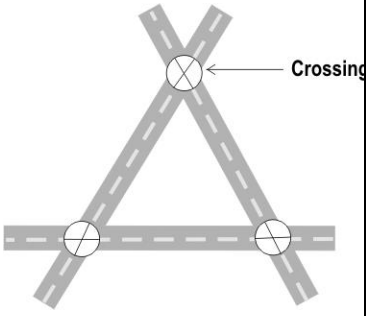
Question Paper

Set 13




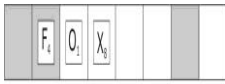
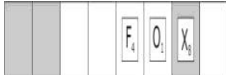

Subject: Mathematics

Grade: 5th


S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1	5_28 Mathematics 9941	Ch-7 Can you see the pattern?	You start from 45 on this number line, and jump back 3 steps, 2 steps, 3 steps, 2 steps and so on. In how many jumps will you reach 0?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		5	18	25	235

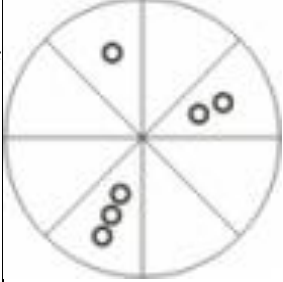
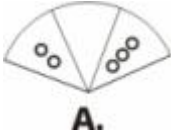
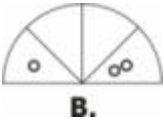
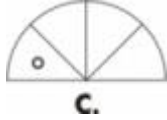
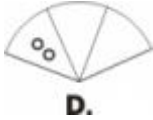
2	5_27 Mathematics 8302	Ch-7	3 STRAIGHT roads can form a maximum of 3 crossings as shown in this figure: What is the maximum number of crossings that can be formed by 4 STRAIGHT roads, given that only two roads meet at a crossing?			C	
		Answers Options					
		Option A	Option B	Option C	Option D		
		4	5	6	8		

3	5_29 Mathematics 11559	Ch-7	Bulbul thinks of a 3-digit number, decreases it by 50 and then increases it by 35. The resulting number will be		A		
		Answers Options					
		Option A	Option B	Option C		Option D	
		15 less than Bulbul's original number.	85 more than Bulbul's original number.	25 more than Bulbul's original number.		25 less than Bulbul's original number.	

4	5_26 Mathematics	Ch-7	Aman and Aliya are playing a game in which they have to form words by placing letters on a board that has white and shaded squares. Read how points are scored in this game to answer the question.		D	
		Can You see the pattern?	Aliya has to place the word on this line: How should she place it to score the maximum possible points?			
		Answers Options				
		Option A	Option B	Option C		Option D
1783		 A.	 B.	 C.	 D.	

5	2_11 Mathematics	Ch-7	Which number should come in place of \square ?	D	
		Can You See The Pattern?	$\frac{1}{7} + \frac{2}{7} + \frac{\square}{7} = 1\frac{3}{7}$		
		Answer Options			
		Option A	Option B		Option C
5147		1	2	3	7

6	3_18 Mathematics	Ch-7	See the given pattern ; The number that should come in the empty box is		D	
		Can You See the Pattern?				
		Answer Options				
		Option A	Option B	Option C		Option D
3226		2000	2500	2520	2200	

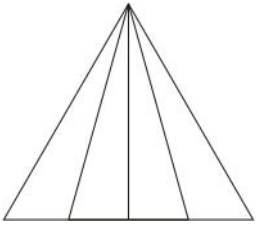
7	3_18 Mathematics 3264	Ch-7 Can You See The Pattern?	See the paper wheel shown in the given image. Which of the pieces below is a part cut out from this paper wheel?		D	
		Answer Options				
		Option A	Option B	Option C		Option D
						

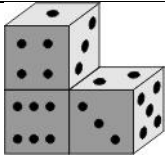
8	1_4 MATHS 7493	Ch-7 Can You See The Pattern?	If we start from 1000 and count in thirties, which of the following numbers will be in the resulting series?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		1300	1200	1100	1050	


9	2_10 Mathematics 5760	Ch-7 Can you see the Pattern?	If October 1 of some year is a Sunday, then August 1 of that year would have been a		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		Sunday.	Monday.	Tuesday.	Wednesday.	





10	5_28 Mathematics 9947	Ch-7	Ajita makes a pattern as shown below by drawing dots in rows of boxes. Study the pattern and answer the question.		A	
		Can you see the pattern?	What would the next row look like if this pattern is continued?			
		Answers Options				
		Option A	Option B	Option C		Option D

11	5_28 Mathematics 9921	Ch-7	What time is this clock showing?		A	
		Can you see the pattern?				
		Answers Options				
		Option A	Option B	Option C		Option D
	7:55	8:05	8:55	11:40		

12	3_19 Mathematics 2637	Ch-7 Can you see the pattern?	How many triangles of any size are there in the figure?		D	
		Answers Options				
		Option A	Option B	Option C		Option D
		4	5	8		10

13	5_27 Mathematics 8299	Ch-7 Can you see the pattern?	<p>Three regular dice with 1 to 6 dots on their faces are arranged as shown:</p> 	B		
		Answers Options				
		Option A	Option B		Option C	Option D
		24	39		44	63

14	3_18 Mathematics 3256	Ch-7 Can You See The Pattern?	<p>See the given pattern of shapes :</p> <p>What are the next three figures in the pattern?</p>		A
		Answer			

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

15	5_29 Mathematics 11549	Ch-7	Which of the following pairs of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)	B						
		Can you see the pattern?								
		Answers Options								
		Option A						Option B	Option C	Option D
		