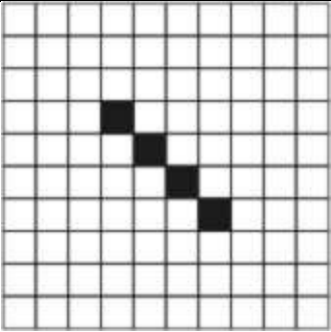


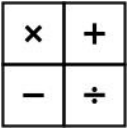
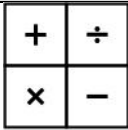
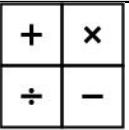
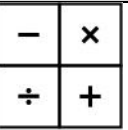
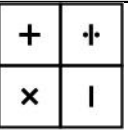
Question Paper



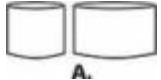
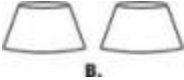

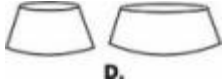
Set 10

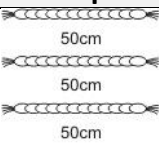
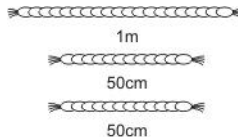
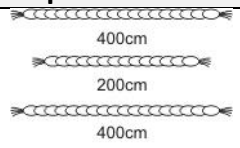
Subject: Mathematics





Grade: 5th

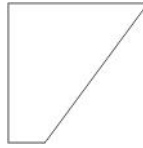
S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1	5_28 Mathematics 9925	Ch-4 PARTS & WHOLES	What part of the figure below is shaded?		D
		Answer options			
		Option A	Option B	Option C	Option D
		0.004	1/4	0.4	0.04

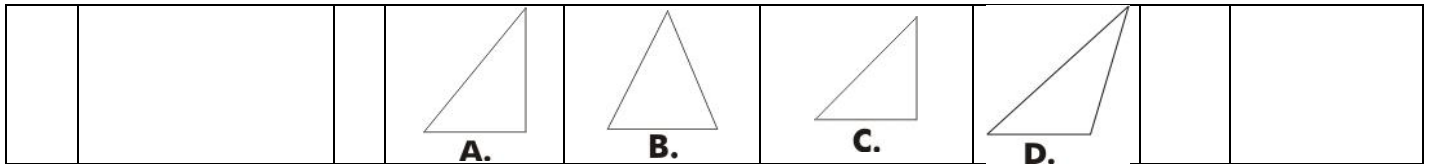
2	2_11 Mathematics 4324	Ch-5 Does It Look The Same?	<p>A square sheet of paper with a design on it is shown in the given image. Now look carefully at the figures shown below. Which of these is also a picture of the square sheet shown in the given image?</p>		D
		Answer Options			
		Option A	Option B	Option C	Option D
					
		A.	B.	C.	D.

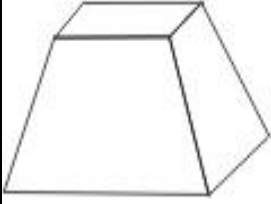
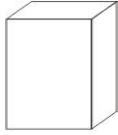
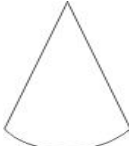
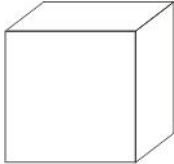
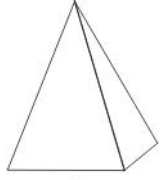
3	2_11 Mathematics 4330	Ch-5 Does It Look The Same?	Azima has shaped some clay in the solid shape shown above: She now slices the solid through the middle with a single cut. What will the two resulting pieces look like?	 Solid shape made of clay	 The solid is sliced through the middle to form 2 separate solids	D	
		Answer Options					
		Option A	Option B	Option C	Option D		
		 A.	 B.	 C.	 D.		

4	2_11 Mathematics 4306	Ch-5 Does it look the same?	Kamal cuts a 2-metre long rope into three pieces. Which set shown below could be the pieces that he gets?	B	
		Answer Options			
		Option A	Option B		Option C
		 A.	 B.	 C.	It cannot be cut into three pieces. D.

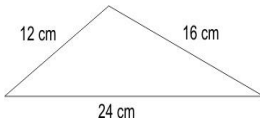
5	2_11 Mathematics 5165	Ch-5 Does it look the same?	Which of the following pair of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)	B	
		Answer Options			
		Option A	Option B		Option C
		 A	 B	 C	 D

6	3_18 Mathematics 3235	Ch-5 Does it look the Same?	A square sheet of paper was cut into two pieces with a straight cut. This is one piece: Which of the pieces shown below is the other?	 A	
		Answer Options			
		Option A	Option B		Option C



7	3_18 Mathematics 3259	Ch-5	Does It Look The Same?	Ramlal cuts a wooden solid into two parts with ONE straight cut. One of the two pieces he gets looks like this: Which of the following could be the original solid that Ramlal had?		D	
		Answer Options					
		Option A	Option B	Option C	Option D		
		 <p>A.</p>	 <p>B.</p>	 <p>C.</p>	 <p>D.</p>		

8	3_18 Mathematics 3252	Ch-6	Be my Multiple I'll Be Your Factor	The difference of two numbers is 42. If the smaller number is increased by 10, the new difference will be	A		
		Answer Options					
		Option A	Option B	Option C	Option D		
		32	42	52	420		

9	1_2 Mathematics 6773	Ch-6	Be My Multiple I'll Be Your Factor	A matchstick can measure each side of the given triangle exactly. Which of these could be the length of the matchstick?		B	
		Answer Options					
		Option A	Option B	Option C	Option D		
		3 cm	4 cm	5 cm	6 cm		

10	1_2 Mathematics 6778	Ch-6 Be My Multiple I'll Be Your Factor	Mr. Frog and Mr. Toad are sitting on a rock. There are many stones in front of them. Mr. Frog can jump 6 stones at a time and Mr. Toad can jump 4 stones at a time. Which is the first stone on which both of them will land, if they jump as far they can each time?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						3	4	12	24

11	1_2 Mathematics 6782	Ch-6 Be My Multiple I'll Be Your Factor	The number 10 has 4 factors - 1, 2, 5 and 10. The table lists the NUMBER OF FACTORS for some numbers. From this we can say that the number of prime numbers between 520 and 530 are:	<table border="1"> <thead> <tr> <th>Number</th> <th>Number of Factors</th> </tr> </thead> <tbody> <tr> <td>521</td> <td>2</td> </tr> <tr> <td>523</td> <td>2</td> </tr> <tr> <td>525</td> <td>12</td> </tr> <tr> <td>527</td> <td>4</td> </tr> <tr> <td>529</td> <td>4</td> </tr> </tbody> </table>	Number	Number of Factors	521	2	523	2	525	12	527	4	529	4	B
				Number	Number of Factors												
				521	2												
				523	2												
525	12																
527	4																
529	4																
Answer Options																	
Option A	Option B	Option C	Option D														
0	2	4	Cannot be said for sure.														

12	1_4 Mathematics 7462	Ch-6 Be My Multiple ,I'll be your Factor	<p>IF $\bigcirc + \triangle = 15$ & $\bigcirc \text{ times } \triangle = 54$</p> <p>If these number sentences are true, which of the following may be correct?</p>	C				
					Answer Options			
					Option A	Option B	Option C	Option D
					$\bigcirc = 3,$ $\triangle = 5$	$\bigcirc = 10,$ $\triangle = 5$	$\bigcirc = 9,$ $\triangle = 6$	$\bigcirc = 18,$ $\triangle = 3$

13	1_4 Mathematics 7486	CH-6 Be my Multiple I'll Be Your Factor	The first 5 multiples of a few numbers are given below: Which of these pairs of numbers has 48 as its FIRST common multiple?	<table border="1"> <thead> <tr> <th>Numbers</th> <th>First 5 Multiples</th> </tr> </thead> <tbody> <tr> <td>8:</td> <td>8, 16, 24, 32, 40</td> </tr> <tr> <td>12:</td> <td>12, 24, 36, 48, 60</td> </tr> <tr> <td>16:</td> <td>16, 32, 48, 64, 80</td> </tr> <tr> <td>24:</td> <td>24, 48, 72, 96, 120</td> </tr> </tbody> </table>	Numbers	First 5 Multiples	8:	8, 16, 24, 32, 40	12:	12, 24, 36, 48, 60	16:	16, 32, 48, 64, 80	24:	24, 48, 72, 96, 120	D
		Numbers	First 5 Multiples												
		8:	8, 16, 24, 32, 40												
12:	12, 24, 36, 48, 60														
16:	16, 32, 48, 64, 80														
24:	24, 48, 72, 96, 120														
Answer Options															
Option A	Option B	Option C	Option D												
12 and 24	8 and 12	8 and 24	12 and 16												
14	2_11 Mathematics 4322	Ch-6 Be My Multiple ,I'll be your Factor	Leela is making gift packets for a group of friends. Each packet contains 8 toffees and 5 lollipops. If the total number of lollipops needed was 30, the number of toffees needed would be	A											
		Answer Options													
		Option A	Option B		Option C	Option D									
48	40	33	30												

15	3_18 Mathematics 3241	Ch-6 Be My Multiple, I'll be Your Factor.	Simi has 14 red balls, 9 blue balls, and 12 yellow balls in a bag. What is the LEAST number of balls that she must take out to leave an EQUAL number of red, blue, and yellow balls in the bag?	C		
		Answer Options				
		Option A	Option B		Option C	Option D
3	5	8	35			