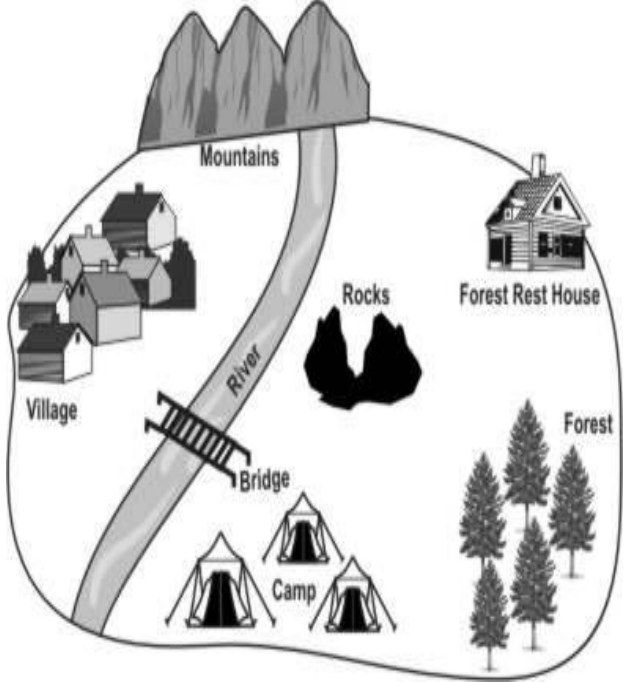
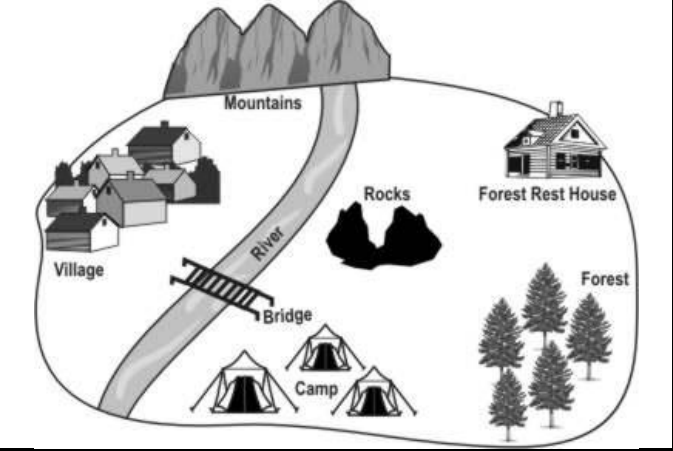
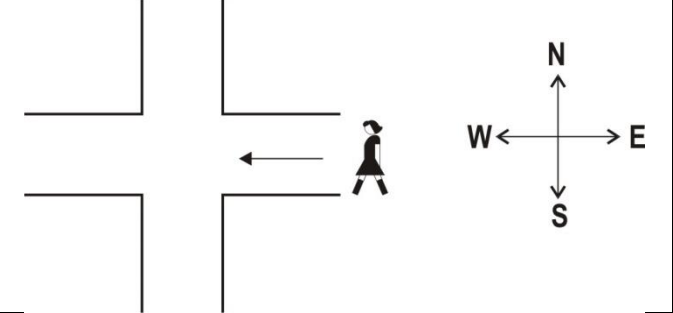
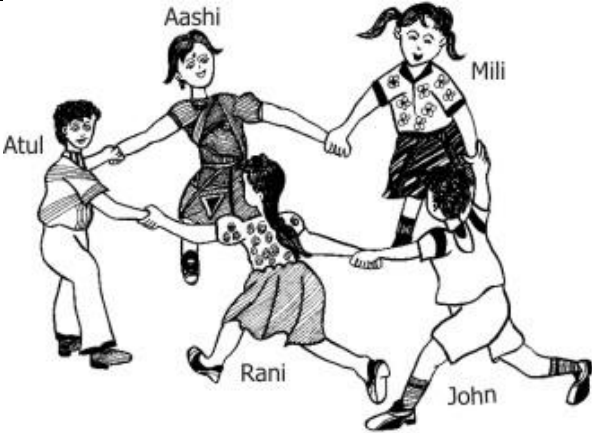
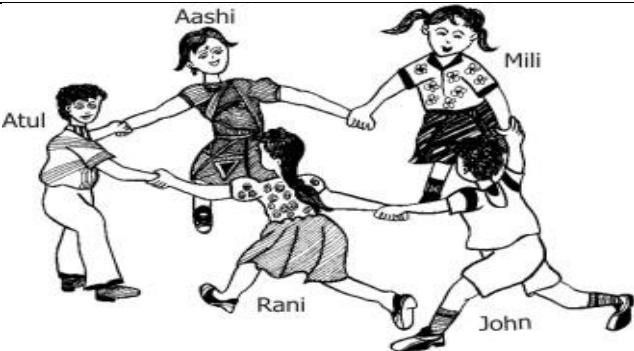





























S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1.	5_28 Mathematics 9852	Where to Look From	Which of the following is nearest to camp in given picture?		A
Answer Options					
Option A		Option B		Option C	
The bridge		The rocks		The mountains	
				The forest rest house	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
2.	5_28 Mathematics 9853	Where to Look From	You will have to cross the river to go from _____.		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						the village to the mountains	the camp to the village	the rocks to the camp	the camp to the forest
3.	5_27 Mathematics 8218	Where to Look From	Look at the given map. Sara walks in the direction shown and turns right at the crossing. She is now walking towards the _____.		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						North	South	East	West

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
4.	5_29 Mathematics 11467	Where to Look From	Who is holding Atul's right hand?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						Rani	Aashi	John	Mili
5.	5_29 Mathematics 11481	Where to look From	Who is holding Aashi's hand but NOT John's?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						Mili	Rani	Atul	No one

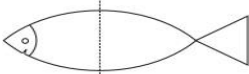
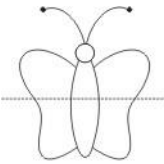
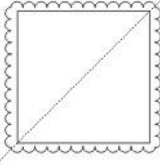

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)																
6	5_27 Mathematics 8217	Where to Look From	Study the picture below to answer the question. In the picture, each box is named with a letter and number. The balloon is in box Z1 and the cup is in box Y3. If you draw a straight line from the glass to the ball, which box will you cross?	<table border="1"> <tr> <td></td> <td>X</td> <td>Y</td> <td>Z</td> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> </table>		X	Y	Z	1				2				3				A
	X	Y	Z																		
1																					
2																					
3																					

Answer Options





















































Option A	Option B	Option C	Option D
X2	Y2	Y3	Z2

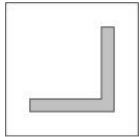
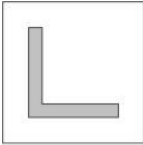
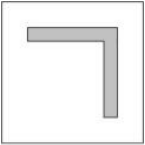

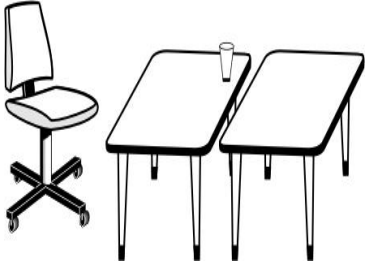



7.	5_26 Mathematics 1420	Where to look From	Which picture is divided into two exactly equal parts by the dotted line?		C
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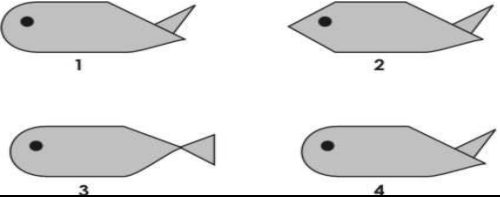
Answer Options

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

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
8.	3_18 Mathematics 3172	Where to Look From	See the map of the park near Tutu's house. One day, Tutu stands in the SAND PIT and looks straight at the SLIDE. Which of these will be BEHIND him?		A
Answer Options					
Option A		Option B		Option C	
The gate		The Slide		The Trees	
Option D					
The Swings					
9.	2_11 Mathematics 4234	Where to Look From	Which shape is divided into two EQUAL parts by the dotted line?		D
Answer Options					
Option A		Option B		Option C	
A.		B.		C.	
Option D					
D.					

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)																
10	2_11 Mathematics 4239	Where to Look From	Which of these is the picture of a LEFT hand?		A																
Answer Options																					
Option A		Option B		Option C																	
																					
A.		B.		C.																	
Option D																					
																					
D.																					
11	3_19 Mathematics 2559	Where to Look From	See the pictures in the boxes below to answer the question. : Which three things are in ONE straight line?	<table border="1"> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>																	D
																					
																					
																					
																					
Answer Options																					
Option A		Option B		Option C																	
The book, the house and the glass		The butterfly, the moon and the cup		The chair, the leaf and the pencil																	
Option D																					
The sun, the pen and the ice cream																					


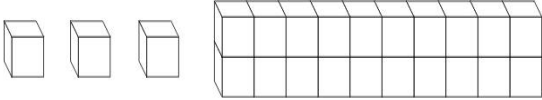
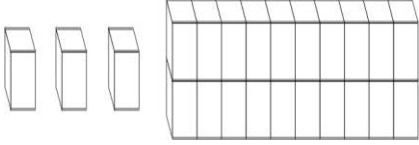
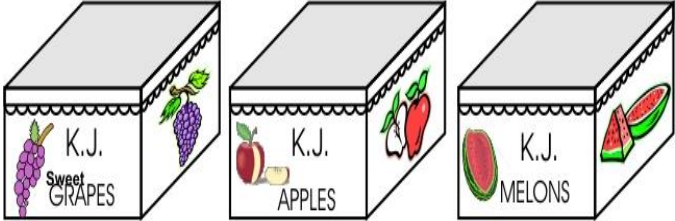
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
12.	3_19 Mathematics 2564	Where to Look From	Lina writes the letter L on a piece of paper and then holds it in front of a mirror. What will she see in the mirror?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
									
A	B	C	D						
13.	5_27 Mathematics 8193	Where to Look From	In which of these pictures is there a glass under a table which is between 2 chairs?	-	D				
						Answer Options			
						Option A	Option B	Option C	Option D
									

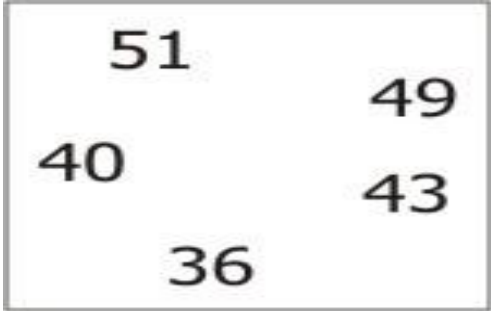
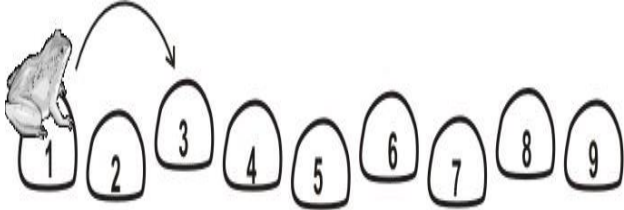
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
14.	3_18 Mathematics 3165	Where to Look From	See the given picture T-shirt : Select the correct option which shows its mirror halve image?		B		
Answer Options							
Option A		Option B		Option C		Option D	
 A.							
15.	5_28 Mathematics 9868	Where to Look From	Which of the two fish shapes are the same?		D		
Answer Options							
Option A		Option B		Option C		Option D	
1 and 2		2 and 3		3 and 4		1 and 4	







Subject: Mathematics Grade -3 Set -2

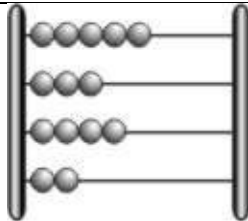
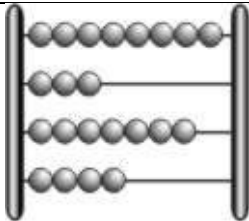
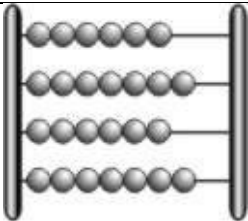
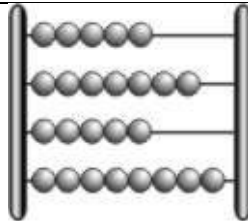
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1.	5_29 Mathematics 11470	Fun with Numbers	Ram has MORE THAN 25 books. Sam has 5 books MORE THAN Ram. The number of books with Sam could be		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						20	29	30	34
2.	2_11 Mathematics 4233	Fun with Numbers	Which of these numbers is between 67 and 76?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						77	70	66	60

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3.	5_29 Mathematics 11457	Fun with Numbers	Seventy nine can be written as		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						7 + 9	7 + 90	70 + 90	9 + 70
4.	5_29 Mathematics 11460	Fun with Numbers	The number which comes just after 5 TENS is		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						16	49	51	60

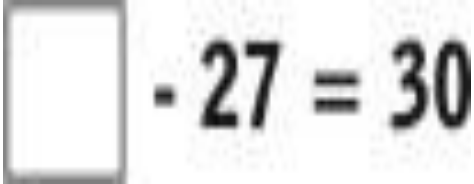
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
5.	5_27 Mathematics 8196	Fun with Numbers	<p>If the number 12 is represented as</p>  <p>Which number is represented below?</p> 		B		
			Answer Options				
			Option A	Option B		Option C	Option D
			13	23		31	32
6.	5_27 Mathematics 8202	Fun with Numbers	<p>3 equal sized boxes are completely filled with fruits - Box 1 with grapes, Box 2 with apples and Box 3 with melons. Which box has the greatest number of fruits?</p>	 <p style="text-align: center;">BOX 1 BOX 2 BOX 3</p>	A		
			Answer Options				
			Option A	Option B		Option C	Option D
			Box 1	Box 2		Box 3	All have the same number

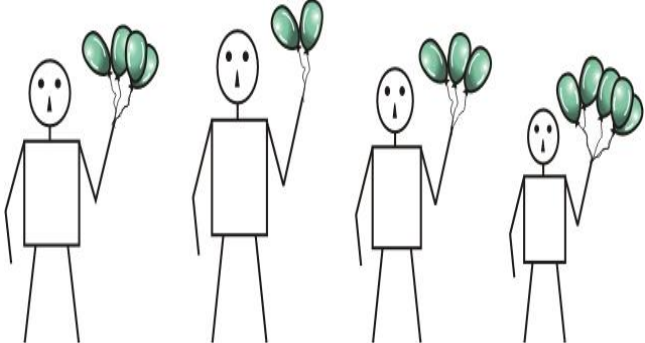
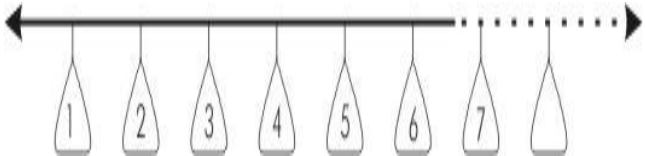
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
7.	5_26 Mathematics 1421	Fun with Numbers	Look at the numbers in this box. Which of the following is true about the numbers in the box?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						They are all greater than 40	They are all between 30 and 50	They are all between 35 and 55	They are all less than 50
8.	5_27 Mathematics 8220	Fun with Numbers	A frog starts from Stone 1 and goes to the other side by jumping on every second stone. Which stones will the frog jump on?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						stones 3 and 4 only	stones 3, 5, 7 and 9	stones 2, 4, 6 and 8	stone 5 only

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
9.	5_26 Mathematics 1430	Fun with Numbers	Seema is making vegetable soup. The picture shows the number of vegetables she used. Look at the picture and answer the question. How many more onions did Seema use than carrots?	Potatoes 	B		
				Carrots 			
				Onions 			
				Answer Options			
Option A		Option B		Option C		Option D	
1		2		3		4	
10.	5_26 Mathematics 1431	Fun with Numbers	Seema is making vegetable soup. The picture shows the number of vegetables she used. Look at the picture and answer the question. How many KINDS of vegetables did Seema use for the soup?	Potatoes 	A		
				Carrots 			
				Onions 			
				Answer Options			
Option A		Option B		Option C		Option D	
three		Four		Six		Eight	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
11.	5_28 Mathematics 9842	Fun with Numbers	Which abacus has more than 5 beads in every row?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
						
12.	3_19 Mathematics 2560	Fun with Numbers	The same number has to be put in BOTH the boxes below. What is the number?	2 x 8 = <input type="text"/> x <input type="text"/>	A	
		Answer Options				
		Option A	Option B	Option C		Option D
		4	5	8	16	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13.	3_19 Mathematics 2561	Fun with Numbers	Answer the following.	<p>■ is a number such that the number sentence $15 - \square = 9$ is true.</p> <p>Which of the following number sentences is also true?</p>	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						$15 + \square = 9$	$9 + \square = 15$	$\square + 15 = 9$	$\square \times 9 = 15$
14.	5_28 Mathematics 9867	Fun with Numbers	Ann has the following number cards: Using these two cards, she can make a number between :	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px; width: 40px; text-align: center;">6</div> <div style="border: 1px solid black; padding: 5px; width: 40px; text-align: center;">2</div> </div>	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						20 and 25.	25 and 30.	50 and 60.	70 and 80.

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15.	5_29 Mathematics 11458	Fun with Numbers	What number goes in the box below to make the number sentence true?		D
Answer Options					
Option A		Option B		Option C	
3		13		50	
57					

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1.	2_11 Mathematics 4253	Fun with Numbers	<p>4 boys Anuj, Nandu, Ram and Sid are standing in a line holding balloons. But we don't know who is standing where.</p> <p>Anuj has the most number of balloons. Ram is standing between Sid and Nandu. The name of the boy who is holding two balloons is.</p>		A				
						Answer Options			
						Option A Ram	Option B Sid	Option C Nandu	Option D Anuj
2.	3_19 Mathematics 2552	Fun with Numbers	<p>Jay is writing numbers from 1 to 50 on a number line. Which of these numbers will be NEAREST to 30 on the line?</p>		C				
						Answer Options			
						Option A 40	Option B 34	Option C 28	Option D 25

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3.	3_18 Mathematics 3160	Give and Take	Select the correct option. 84 is equal to ?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						40 + 80.	8 + 4.	4 + 80.	8 + 40.
4.	3_18 Mathematics 3164	Give and Take	Which number will come in the empty box?	$40 + 13 + \square = 60$	A				
						Answer Options			
						Option A	Option B	Option C	Option D
						7	13	17	27

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5.	5_28 Mathematics 9843	Give and take	21 subtracted from 60 is equal to		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						89	49	41	39
6.	5_27 Mathematics 8203	Give and Take	Which of the following is the same as $5 + 40 + 2$?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						$50 + 4 + 2$	$2 + 50 + 40$	$40 + 7$	$90 + 2$

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
7.	3_18 Mathematics 3182	Give and take	2 tens + 4 tens + _____ = 90.		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		3 Tens	5 Tens	9 Tens		10 Tens
8.	2-11 Mathematics 4247	Give and take	62 - 48 is equal to		B	
		Answer Options				
		Option A	Option B	Option C		Option D
		26	14	24		110

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
9.	5_29 Mathematics 11473	Give and Take	Which of the following is equal to 76 ?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						6 less than 80	7 more than 60	6 more than 7	4 less than 80
10.	5_26 Mathematics 1419	Give and Take	Which subtraction will give 42 as the answer ?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						90 - 52	90 - 48	90 - 42	90 - 28
11	5_26 Mathematics 1428	Give and Take	5 tens - 2 is equal to		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						3	13	30	48

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)															
12.	2_11 Mathematics 4231	Give and Take	47 added to 9 is equal to		C															
						Answer Options														
						Option A	Option B	Option C	Option D											
						46	137	56	416											
13.	5_27 Mathematics 8194	Give and Take	If 22 taken away from 130 _____ ? _____ will left.		C															
						Answer Options														
						Option A	Option B	Option C	Option D											
						118	112	108	12											
14	5_26 Mathematics 1442	Give and Take	The table given below shows the number of boys and girls in four sections of class 3 in a school. Study the table to answer the question. Which section has the largest number of students?	<table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>Class</th> <th>Number of boys</th> <th>Number of girls</th> </tr> </thead> <tbody> <tr> <td>3-A</td> <td style="text-align: center;">24</td> <td style="text-align: center;">21</td> </tr> <tr> <td>3-B</td> <td style="text-align: center;">22</td> <td style="text-align: center;">22</td> </tr> <tr> <td>3-C</td> <td style="text-align: center;">24</td> <td style="text-align: center;">23</td> </tr> <tr> <td>3-D</td> <td style="text-align: center;">20</td> <td style="text-align: center;">21</td> </tr> </tbody> </table>	Class	Number of boys	Number of girls	3-A	24	21	3-B	22	22	3-C	24	23	3-D	20	21	C
					Class	Number of boys	Number of girls													
					3-A	24	21													
					3-B	22	22													
					3-C	24	23													
					3-D	20	21													
Answer Options																				
Option A	Option B	Option C	Option D																	
3-A	3-B	3-C	3-D																	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15.	2-11 Mathematics 4248	Give and Take	Which number will come in the blank box?	9 + <input type="text"/> = 18	B
Answer Options					
		Option A	Option B	Option C	Option D
		8	9	16	20

QUESTION PAPER

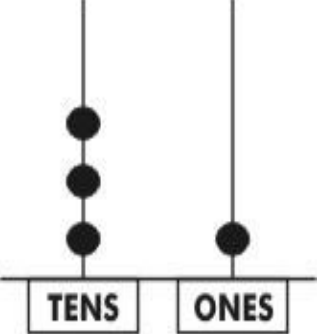
Subject:
Mathematics
Grade: III






Set 4





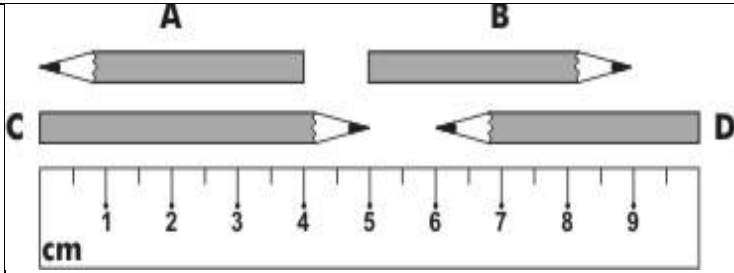
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	2-11 Mathematics 4243	Give and Take	4 TENS =		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						4	14	40	41
2	5_27 Mathematics 8195	Give and Take	Which number comes just BEFORE 5 tens?	-	A				
						Answer Options			
						Option A	Option B	Option C	Option D
						49	40	14	4


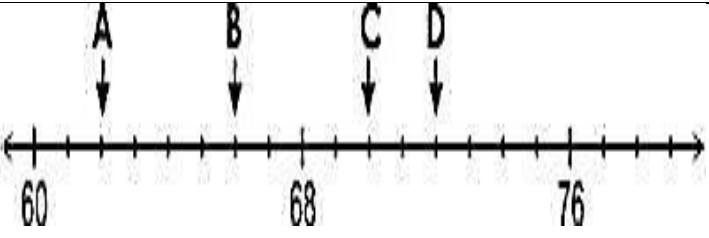
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3	5_27 Mathematics 8198	Give and take	In which pair of numbers below is the second number 20 LESS than the first number?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						62, 60	66, 44	55, 25	83, 63
4.	5_28 Mathematics 9855	GIVE AND TAKE	A subtraction story is shown in the given pictures. Which number sentence matches this story?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						$5 - 2 = 3$	$7 - 3 = 4$	$2 + 5 = 7$	$7 - 2 = 5$


6S. N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5.	3_19 Mathematics 2544	Give and take	Which number is 18 more than 62 ?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						80	70	56	44
6.	3_19 Mathematics 2549	Give and take	Which number will come in the empty box?	$70 - 39 = \square - 59$	D				
						Answer Options			
						Option A	Option B	Option C	Option D
						20	50	70	90

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)				
7.	5_29 Mathematics 11471	Give and Take	This abacus shows the number 31. Rita takes away one ball from the TENS place. Which number will the abacus show then?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						32	30	21	20
8.	5_29 Mathematics 11477	Give and take	5 tens - 2 is equal to		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						3	13	30	48

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
9.	2_11 Mathematics 4230	Long and Short	Which stick is the LONGEST?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						A. 	B' 	C. 	D' 
10.	5_28 Mathematics 9848	Long and Short	Here is a measuring tape. Which of the following can you measure with it?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						The weight of your school bag	The number of pencils in your box	The time at which you leave for school	The length of your foot

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
11.	3_18 Mathematics 3161	Long and Short	Which balloon has the longest string?		C
		Option A	Option B	Option C	Option D
					
12.	3_19 Mathematics 2545	Long and short	Look at the pencils kept next to the ruler. Which pencil is the longest?		C
		Option A	Option B	Option C	Option D
		A	B	C	D






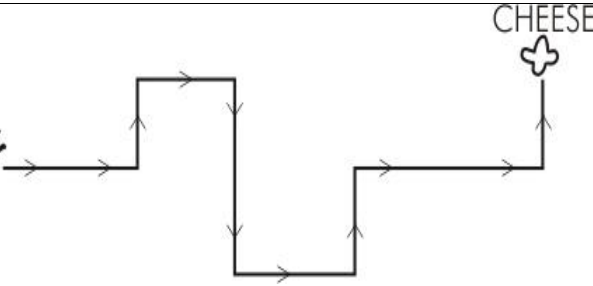
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13.	5_27 Mathematics 8219	Long and Short	Mita has kept her doll next to a tower of blocks. If each block is 10 cm high, about how tall is Mita's doll?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						35 cm	25 cm	20 cm	10 cm
14.	5_28 Mathematics 9851	Long and Short	Which point represents 72 on the number line below?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						A	B	C	D

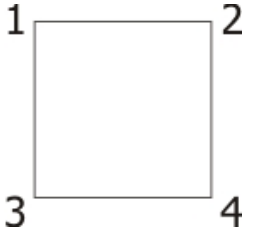
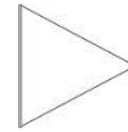
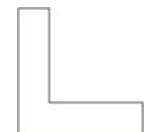
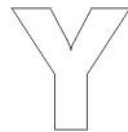

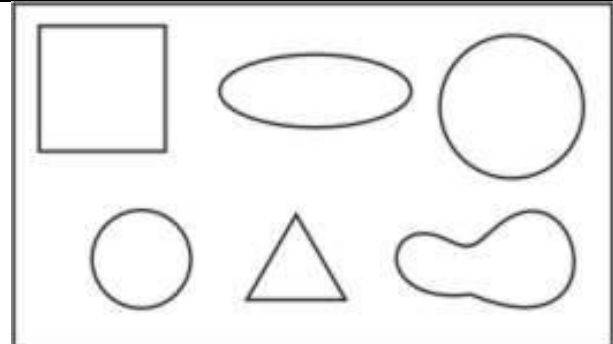
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
15.	5_29 Mathematics 11461	Long and Short	How many STRAIGHT lines are there INSIDE this box?		B		
Answer Options							
Option A		Option B		Option C		Option D	
2		3		4		5	




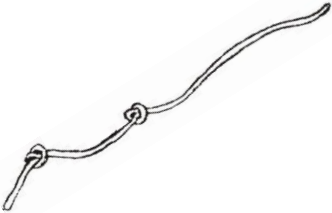

QUESTION PAPER

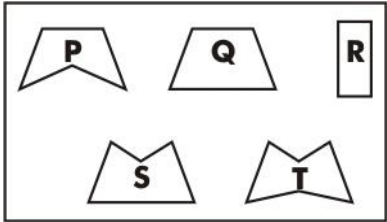
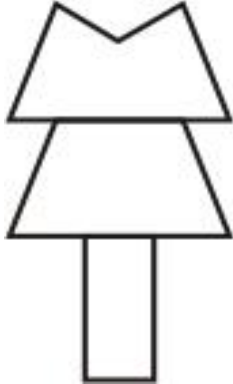
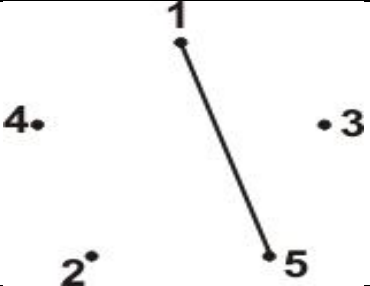
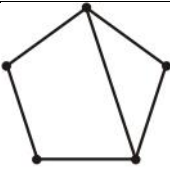



Subject:
Mathematics
Grade: III


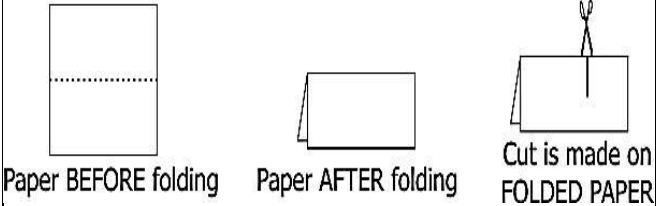
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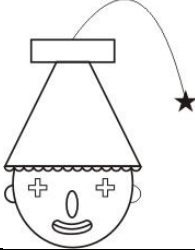

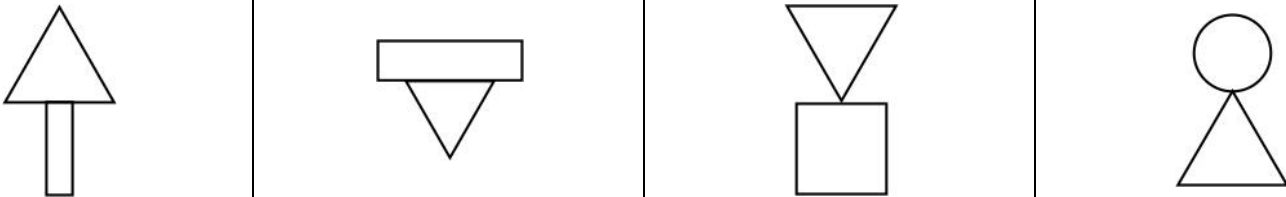

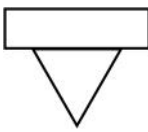

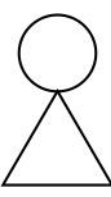
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1.	2_11 Mathematics 4251	Shapes And Designs	Four objects are shown here: Which two of them are like each other in SHAPE?	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> Carrot</div> <div style="text-align: center;"> Book</div> <div style="text-align: center;"> Glass</div> <div style="text-align: center;"> Party Cap</div> </div>	C
Answer Options					
Option A		Option B		Option C	
The CARROT and the BOOK		The GLASS and the PARTY CAP		The CARROT and the PARTY CAP	
Option D					
The BOOK and the PARTY CAP					
2.	2_11 Mathematics 4252	Shapes And Designs	A mouse started from its hole and went along the path shown to the cheese. On the way, how many RIGHT turns did it make?	<div style="display: flex; align-items: center; justify-content: center;">   </div>	B
Answer Options					
Option A		Option B		Option C	
0		3		4	
Option D					
7					

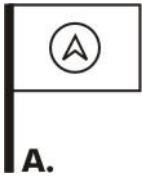
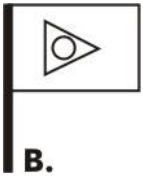

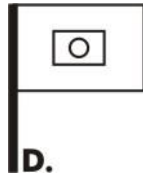
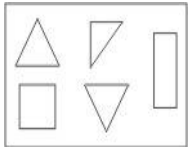
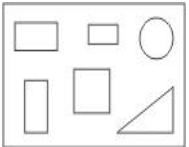
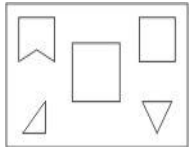
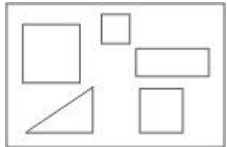
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3.	3_18 Mathematics 3162	Shapes And Designs	<p>This shape has 4 corners.</p>  <p>Which shape below has exactly 3 corners?</p>		A				
						Answer Options			
						Option A	Option B	Option C	Option D
									
4.	5_28 Mathematics 9846	Shapes And Designs	<p>How many CIRCLES are there in the box below?</p>		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						one	two	three	Four

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5.	5_28 Mathematics 9857	Shapes And Designs	Which of the following is in the shape of a rectangle?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						a pencil	a postcard	a samosa	a cricket ball
6.	5_27 Mathematics 8214	Shapes And Designs	A piece of wool with 2 knots on it is shown below: Which of the following also shows the piece of wool shown above?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
									

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)			
7.	2-11 Mathematics 4245	Shapes And Designs	<p>Look carefully at the shapes in this box.</p>  <p>Which three shapes from the box were used to make the tree shown below?</p>		C			
			Answer Options					
			Option A			Option B	Option C	Option D
			P, Q and R			P, S and R	Q, S and R	Q, T and R
8.	2-11 Mathematics 4246	Shapes And Designs	<p>See the numbered dots below. If I join the dots in order from small to big, which figure will I get?</p>		D			
			Answer Options					
			Option A			Option B	Option C	Option D
			 A.			 B.	 C.	 D.

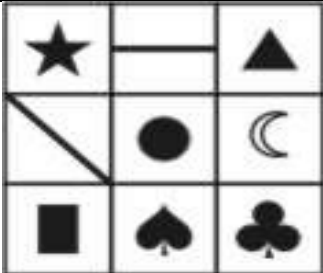
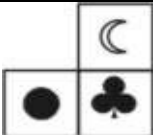

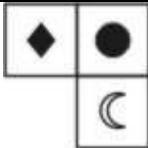
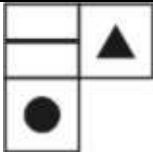
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
9.	5_27 Mathematics 8206	Shapes And Designs	This figure has 3 straight sides. Which of the following figures has 6 straight sides?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
10.	3_18 Mathematics 3175	Shapes And Designs	A cut is made on a folded sheet of paper as shown. How will the cut look like when the paper is opened again?	 <p>Paper BEFORE folding Paper AFTER folding Cut is made on FOLDED PAPER</p>	A				
						Answer Options			
						Option A	Option B	Option C	Option D

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
11.	2_11 Mathematics 4238	Shapes And Designs	Which COMPLETE shape can you see in this picture?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						Circle	Triangle	Rectangle	Square
12.	5_26 Mathematics 1440	Shapes And Designs	The letters below are made up of exactly 3 straight lines each. In which of the following names is EACH letter made of exactly 3 straight lines?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						HIREN	ANYA	JIM	SHEENA
13.	5_27 Mathematics 8197	Shapes And Designs	Which of the following figures shows a triangle under a rectangle?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
									

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
14.	5_26 Mathematics 1424	Shapes and Designs	In which of these flags can you see a triangle and a circle?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
 A.	 B.	 C.	 D.						
15.	3_19 Mathematics 2540	Shapes and Designs	Which box contains three squares?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
 A	 B	 C	 D						

QUESTION PAPER
Set 6

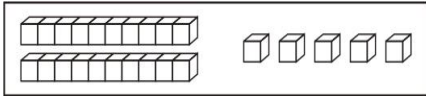
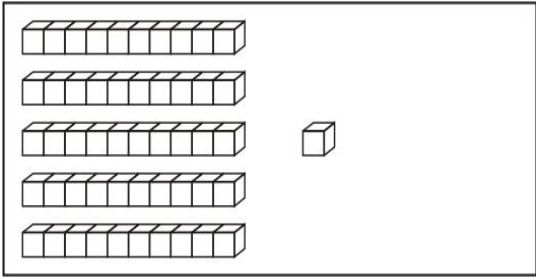
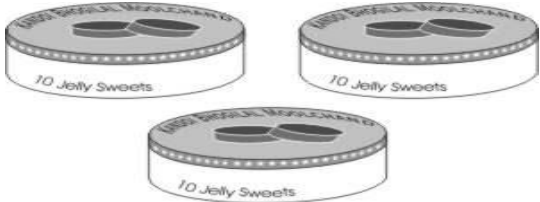
Subject: Mathematics
Grade: III

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	5_28 Mathematics 9870	Shapes and Designs	Look carefully at this card: Which of the pieces below has been cut from this card?		D				
				Answer Options					
				Option A		Option B	Option C	Option D	
									
2.	5_28 Mathematics 9845	Fun with Give and Take	$3 \text{ ones} + 7 \text{ tens} =$		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						73	40	37	10
3	2_11 Mathematics 4250	Fun with Give and Take	Which number will come in the box?	$2 + 3 + 16 = 10 +$ 	B				
				Answer Options					
				Option A		Option B	Option C	Option D	
				5		11	16	21	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
4.	5_28 Mathematics 9849	Fun with Give and Take	The number of books read by five children in the months of June and July are shown below: Manu – 1, Rashi – 5, Rina - 6, Arun - 3, Jamal – 4 Who read 1 book less than Rashi?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Manu	Rina	Arun	Jamal
5.	5_27 Mathematics 8209	Fun with Give and Take	What is the number that will come in BOTH the boxes below?	$14 + \square = 20 - \square$	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						2	3	5	6

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)												
6	5_27 Mathematics 8211	Fun with Give and Take	The table below shows the prices of small and large cups of different flavors of ice-cream. Answer the question based on this table: How much does a large cup of Chocolate ice cream cost?	<table border="1"> <thead> <tr> <th></th> <th>Vanilla</th> <th>Mango</th> <th>Chocolate</th> </tr> </thead> <tbody> <tr> <th>Small Cup</th> <td>Rs. 14</td> <td>Rs. 16</td> <td>Rs. 22</td> </tr> <tr> <th>Large Cup</th> <td>Rs. 20</td> <td>Rs. 24</td> <td>Rs. 28</td> </tr> </tbody> </table>		Vanilla	Mango	Chocolate	Small Cup	Rs. 14	Rs. 16	Rs. 22	Large Cup	Rs. 20	Rs. 24	Rs. 28	C
					Vanilla	Mango	Chocolate										
				Small Cup	Rs. 14	Rs. 16	Rs. 22										
				Large Cup	Rs. 20	Rs. 24	Rs. 28										
				Answer Options													
Option A	Option B	Option C	Option D														
Rs. 22	Rs. 24	Rs. 28	Rs. 30														
7.	5_27 Mathematics 8212	Fun with Give and Take	The table below shows the prices of small and large cups of different flavors of ice-cream. Answer the question based on this table: Biju has Rs. 20 and wants to buy one SMALL CUP of ice cream. How many different FLAVOURS can he choose from?	<table border="1"> <thead> <tr> <th></th> <th>Vanilla</th> <th>Mango</th> <th>Chocolate</th> </tr> </thead> <tbody> <tr> <th>Small Cup</th> <td>Rs. 14</td> <td>Rs. 16</td> <td>Rs. 22</td> </tr> <tr> <th>Large Cup</th> <td>Rs. 20</td> <td>Rs. 24</td> <td>Rs. 28</td> </tr> </tbody> </table>		Vanilla	Mango	Chocolate	Small Cup	Rs. 14	Rs. 16	Rs. 22	Large Cup	Rs. 20	Rs. 24	Rs. 28	B
					Vanilla	Mango	Chocolate										
				Small Cup	Rs. 14	Rs. 16	Rs. 22										
				Large Cup	Rs. 20	Rs. 24	Rs. 28										
				Answer Options													
Option A	Option B	Option C	Option D														
1	2	4	6														

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
8.	3_18 Mathematics 3179	Fun with give and take	"There is a rule by which each number in BOX 1 is paired with a number in BOX 2. By this rule, which number should be paired with 10?"		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						5	20	50	100
9.	2-11 Mathematics 4249	Fun with give and take	Which number will come in the box?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						41	44	45	47
10.	5_26 Mathematics 1423	Fun with give and take	If you add 3 to 49, and then add 20 to the answer, which number would you get?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						99	81	72	69





S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
11.	2_11 Mathematics 4235	Fun with Give and Take	<p>If twenty five is shown like this</p>  <p>What is the number shown below?</p>		B		
			Answer Options				
			Option A	Option B		Option C	Option D
			Fifteen	Fifty one		Sixteen	Sixty
12.	5_28 Mathematics 9866	Fun with Give and Take	<p>Each box below has 10 sweets. How many sweets will be left in the boxes if you ate 5 sweets from ONE of the boxes?</p>		B		
			Answer Options				
			Option A	Option B		Option C	Option D
			20	25		30	35

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13.	5_28 Mathematics 9859	Fun with Give and Take	What number can fit in BOTH the boxes below to make the sentence true?	$20 - \square = 10 + \square$	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						0	5	8	30
14.	5_29 Mathematics 11475	Fun with Give and Take	Look at the number line below. What number goes into the box?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						60	66	70	74
15.	5_27 Mathematics 8222	Fun with Give and Take	You have to go through the boxes below, ADDING the points in the white boxes and SUBTRACTING the points in the shaded ones. How many points will you have at the end?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						20	35	40	60

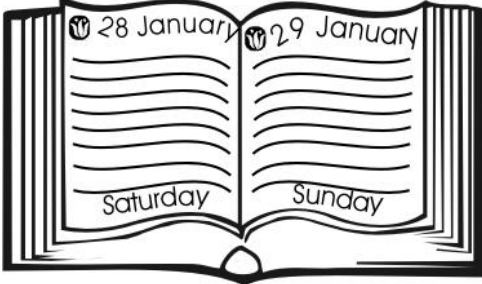
QUESTION PAPER

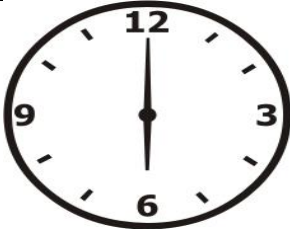
Subject:
Mathematics
Grade: III

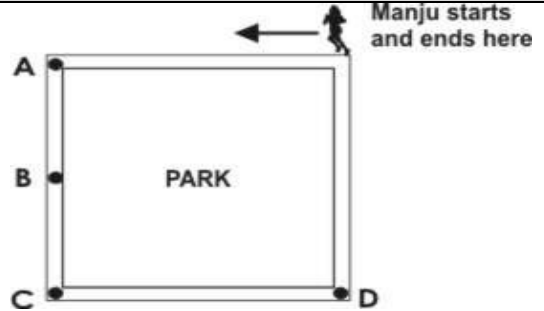
Set 7



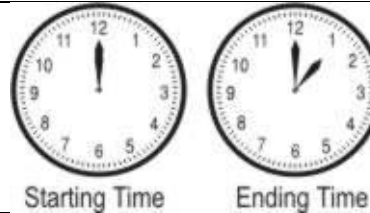
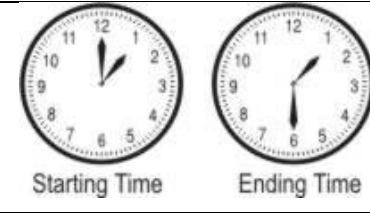




S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)																																										
1.	3_18 Mathematics 3163	7. Times Goes On	If it is 10.30 am now, where will the hands of a clock be ONE HOUR from now?		D																																										
				Answer Options																																											
				Option A		Option B	Option C	Option D																																							
				 A.		 B.	 C.	 D.																																							
2.	3_18 Mathematics 3180	7. Times Goes On	The weekly timetable of Sunny's class is given below. Look at it and answer. What subject does Sunny's class have in the 4th period on Wednesday?		B																																										
				<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th></th> <th>1</th> <th>2</th> <th>3</th> <th>Break</th> <th>4</th> <th>5</th> </tr> </thead> <tbody> <tr> <td>Mon</td> <td>Maths</td> <td>Art</td> <td>English</td> <td>Lunch</td> <td>Music</td> <td>Science</td> </tr> <tr> <td>Tue</td> <td>Maths</td> <td>Games</td> <td>S.S</td> <td>Lunch</td> <td>English</td> <td>Science</td> </tr> <tr> <td>Wed</td> <td>Games</td> <td>Maths</td> <td>English</td> <td>Lunch</td> <td>Hindi</td> <td>S.S.</td> </tr> <tr> <td>Thu</td> <td>Maths</td> <td>Music</td> <td>English</td> <td>Lunch</td> <td>Science</td> <td>Art</td> </tr> <tr> <td>Fri</td> <td>Hindi</td> <td>English</td> <td>Maths</td> <td>Lunch</td> <td>S.S.</td> <td>Games</td> </tr> </tbody> </table>			1	2	3	Break	4	5	Mon	Maths	Art	English	Lunch	Music	Science	Tue	Maths	Games	S.S	Lunch	English	Science	Wed	Games	Maths	English	Lunch	Hindi	S.S.	Thu	Maths	Music	English	Lunch	Science	Art	Fri	Hindi	English	Maths	Lunch	S.S.	Games
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Fri	Hindi	English	Maths	Lunch	S.S.	Games																																									
Answer Options																																															
Option A	Option B	Option C	Option D																																												
S.S.	HINDI	MUSIC	ENGLISH																																												

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)						
3.	5_29 Mathematics 11476	7. Times Goes On	5 years ago, Jack was 10 years old. Jill will be 10 years old next year. Who is the older of the two and by how many years?		A						
						Answer Options					
						Option A	Option B	Option C	Option D		
						Jack is older by 6 years	Jill is older by 10 years	Jill is older by 5 years	Jack is older by 15 years		
4.	3_18 Mathematics 3181	7. Times Goes On	"The weekly timetable of Sunny's class is given below. Look at it and answer question: In a week, how many times does Sunny's class have English JUST BEFORE the lunch break?"		C						
						1	2	3	Break	4	5
				Mon		Maths	Art	English	Lunch	Music	Science
				Tue		Maths	Games	S.S	Lunch	English	Science
				Wed		Games	Maths	English	Lunch	Hindi	S.S.
				Thu		Maths	Music	English	Lunch	Science	Art
				Fri		Hindi	English	Maths	Lunch	S.S.	Games
Answer Options											
Option A	Option B	Option C	Option D								
1	3	4	5								

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5.	5_27 Mathematics 8204	7. Times Goes On	A page from a diary of 2006 is shown here. What day would February 1, 2006 be?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						Monday	Tuesday	Wednesday	Thursday
6.	5_26 Mathematics 1425	7. Times Goes On	If the day after tomorrow is a Sunday, then yesterday was a _____.		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						Friday	Thursday	Sunday	Wednesday





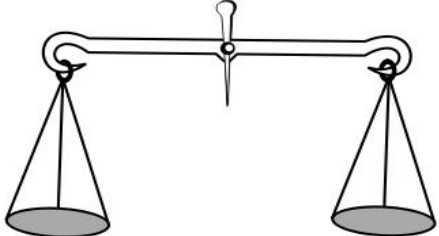




S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)																																										
7.	5_26 Mathematics 1427	7. Times Goes On	Which of the following actions can you do in about 1 second?		B																																										
						Answer Options																																									
						Option A	Option B	Option C	Option D																																						
						Sing a song	Clap your hands once	Write the multiplication table of 8	Run around your school playground twice																																						
8.	2_11 Mathematics 4232	7. Times Goes On	What time is this clock showing?		A																																										
						Answer Options																																									
						Option A	Option B	Option C	Option D																																						
						6 o'clock	06:30	12 o'clock	12:30																																						
9.	5_28 Mathematics 9865	7. Times Goes On	Laya has made a calendar as shown below: Is the calendar correct?	<p style="text-align: center; font-weight: bold; font-size: 1.2em;">JUNE 2005</p> <table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <thead> <tr> <th>SUN</th> <th>MON</th> <th>TUE</th> <th>WED</th> <th>THU</th> <th>FRI</th> <th>SAT</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> </tr> <tr> <td>12</td> <td>13</td> <td>14</td> <td>15</td> <td>16</td> <td>17</td> <td>18</td> </tr> <tr> <td>19</td> <td>20</td> <td>21</td> <td>22</td> <td>23</td> <td>24</td> <td>25</td> </tr> <tr> <td>26</td> <td>27</td> <td>28</td> <td>29</td> <td>30</td> <td>31</td> <td></td> </tr> </tbody> </table>	SUN	MON	TUE	WED	THU	FRI	SAT				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		B
					SUN	MON	TUE	WED	THU	FRI	SAT																																				
								1	2	3	4																																				
					5	6	7	8	9	10	11																																				
12	13	14	15	16	17	18																																									
19	20	21	22	23	24	25																																									
26	27	28	29	30	31																																										
Answer Options																																															
Option A	Option B	Option C	Option D																																												
No, Sunday should come after Monday.	No, the number of days should be 30.	No, 1st June must be ALWAYS a Sunday.	Yes, the calendar is correct.																																												

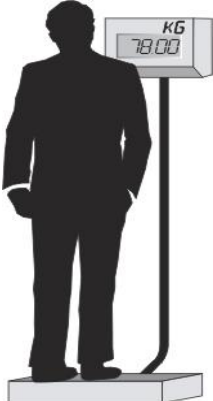
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
10.	5_28 Mathematics 9869	7. Times Goes On	Manju completes running ONCE around this park in 20 minutes, running at the same speed from start to end. At which point will she be 10 minutes after she starts?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						A	B	C	D
11.	3_19 Mathematics 2543	7. Times Goes On	"If the MINUTE hand of a clock is at 6, the time shown by the clock could be".		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						09:20	12:00	02:30	06:00
12.	3_19 Mathematics 2547	7. Times Goes On	"If January 20 is a Tuesday, what day was January 18 of the same year?" Sunday, Monday, Wednesday, Friday.		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						Sunday	Monday	Wednesday	Friday

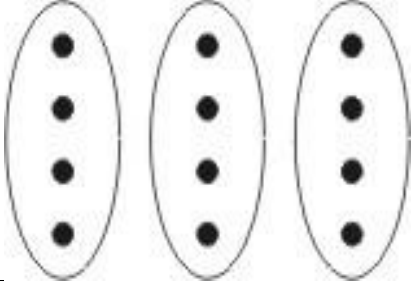
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13.	5_28 Mathematics 9854	7. Times Goes On	The lunch break in Tapan's school starts at 12 noon and ends one hour later. What would the clock in his class show at the start and end of the lunch break?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
 Starting Time Ending Time	 Starting Time Ending Time	 Starting Time Ending Time	 Starting Time Ending Time						
14.	5_27 Mathematics 8200	7. Times Goes On	Karim gets up at 5:30 every morning. Where would the hands of his alarm clock be at that time?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
									

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (if Any)	Correct Answer (Option-A,B,C,D)
15.	5_26 Mathematics 1433	7. Times Goes On	Look at the calendar below. Mala has music class every Monday and Friday. How many music classes should she have in January 2005?		A
Answer Options					
Option A		Option B		Option C	
9		8		5	
2					


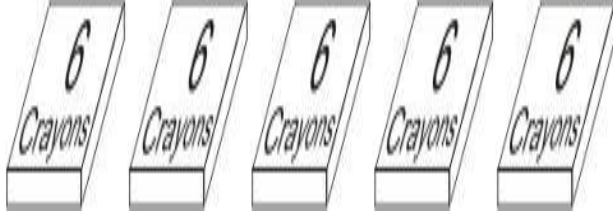
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)			
1	3_18 Mathematics 3168	7. Time Goes On...	A page from a calendar is shown here: The name of the month is missing. Which month could it be?		D			
				Answer Options				
				Option A		Option B	Option C	Option D
				January		February	October	November
2.	2-11 Mathematics 4241	7. Time Goes On...	If 29 th June is a Saturday, what day will 1 st July be?		B			
				Answer Options				
				Option A		Option B	Option C	Option D
				Sunday		Monday	Tuesday	Wednesday

73	5_28 Mathematics 9844	8. Who is Heavier?	Which pair of glasses has the thickest frame?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
						
4	3_18 Mathematics 3176	8. Who is Heavier?	Look at the picture shown below. You could use these to find.		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		The height of your water bottle	The weight of your water bottle.	The size of your water bottle cap.	The capacity (volume) of your water bottle.	
5	2_11 Mathematics 4236	8. Who is Heavier?	Which of the following is the heaviest?		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		 A T-shirt	B.  A brinjal	C.  A balloon	D.  A plastic ruler	

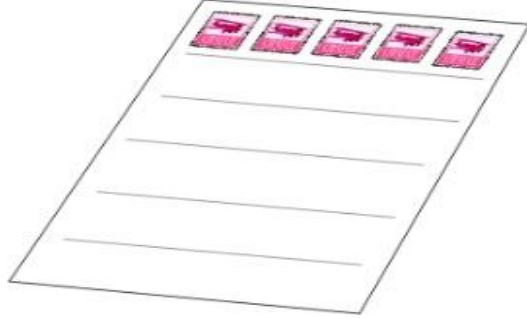
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
6	5_26 Mathematics 1435	8.Who is Heavier?	What is Karim doing in the picture?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						Checking how tall he is.	Checking how heavy he is.	Checking how much money he has.	Checking how long he can stand still.
7.	5_27 Mathematics 8205	9.How Many Times?	How much is 4 times 8 ?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						48	32	28	12

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
8	5_29 Mathematics 11480	9.How Many Times?	Some dots are put in GROUPS as shown: The groups in this picture show that		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						$4 + 4 + 4 + 4 = 4 \text{ times } 4$	$3 + 3 + 3 = 3 \text{ times } 3$	$4 + 3 = 4 \text{ times } 3$	$4 + 4 + 4 = 3 \text{ times } 4$
9	5_28 Mathematics 9847	9.How Many Times?	4 times 4 is equal to		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						8	16	40	44

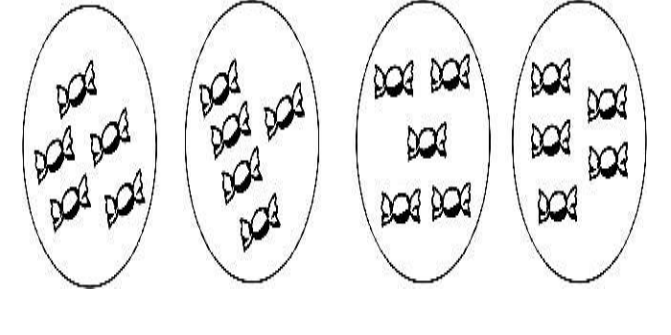
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
10	5_28 Mathematics 9850	9.How Many Times?	What should be put in the empty box below to make the sentence true? 2 times 7 = 7 <input type="text"/> 7		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						722	+	times	2
11	5_28 Mathematics 9858	9.How Many Times?	Here is a part of a children's rhyme: This rhyme can teach you		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						addition by 2's	multiplication table of 2	multiplication table of 3	addition by 6's

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
12	5_28 Mathematics 9860	9.How Many Times?	A block of flats has 6 floors with 4 houses in each floor. In all, how many houses are there in the block?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						10	24	46	64
13	2-11 Mathematics 4240	9.How Many Times?	Each box below contains 6 crayons. How many crayons do 5 boxes contain?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						5 + 6	5 x 6	5 x 5	6 + 5

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
14	5_27 Mathematics 8199	9.How Many Times?	What should be put in the empty box below to make the sentence true? 5 + 5 + 5 + 5 + 5 = 5 <input type="text"/> 5		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						+	-	x	3
15	3_19 Mathematics 2557	9.How Many Times?	There are seven cars in front of the park. Each car has four wheels. How many wheels do these cars have altogether?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						4 + 7	7 + 7	4 x 7	7 - 4

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)					
1	5_27 Mathematics 8210	9.How Many Times?	John was sticking stamps in an album. He can stick 5 stamps in each row as shown. If each page has 6 rows, how many stamps will a page have in all?		D					
						Answer Options				
						Option A	Option B	Option C	Option D	
						5 + 6	6 + 6	5 times 5	5 times 6	
2	5_27 Mathematics 8213	9.How Many Times?	4 boys and 6 girls were sitting on a bench. Each child put 3 notebooks on the desk. In all, how many notebooks were on the desk?		D					
						Answer Options				
						Option A	Option B	Option C	Option D	
						10	13	18	30	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3	3_18 Mathematics 3167	9.How Many Times?	5 sevens =		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						35	30	12	57
4	5_26 Mathematics 1432	9.How Many Times?	Ravi wants to get the answer to 4 times of 8; but does not know his 8 times table. What could he do to get the answer to 4 times of 8?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						$8 + 4$	8 times 8 times 8 times 8	$8 + 8 + 8 + 8$	$4 + 8$

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5	5_26 Mathematics 1434	9.How Many Times?	Look at the picture below. Which of the following facts does this picture show?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						18 + 2 = 20	4 + 5 = 9	4 + 4 + 4 + 4 = 16	4 times 5 = 20
6	3_19 Mathematics 2555	9.How Many Times?	The number which comes just after 5 times TEN is		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						16	49	51	60

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
7.	3_19 Mathematics 2541	9.How Many Times?	3 x 8 is equal to		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						Eleven	Twenty four	Thirty eight	Forty two
8.	5_29 Mathematics 11466	9.How Many Times?	The same number has to be put in BOTH the boxes below. What is the number?	$9 \times 4 = \square \times \square$	A				
						Answer Options			
						Option A	Option B	Option C	Option D
						6	5	8	16

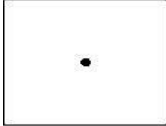

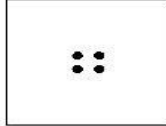
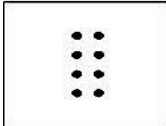
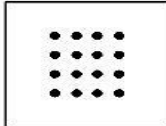

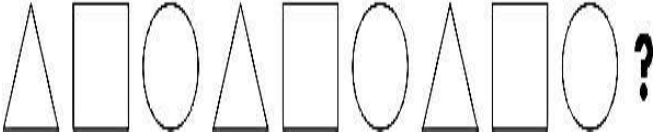




S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
9	3_19 Mathematics 2546	9.How Many Times?	Which of the following is equal to 6×9 ?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						$9 + 9 + 9 + 9 + 9 + 9$	$6 + 6 + 6 + 6 + 6 + 6$	$9 + 6$	15
10	3_18 Mathematics 3183	9.How Many Times?	"Put +, - or times; in the empty box:	$9 \square 1 = 9$	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						+	times	-	The answer cannot be 9

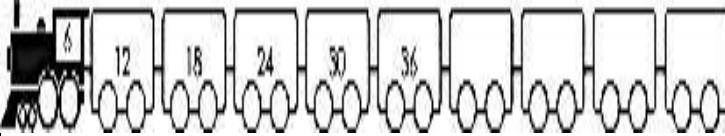
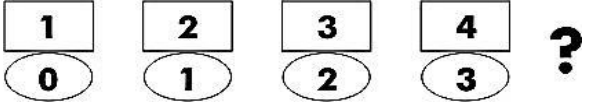
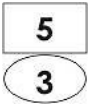
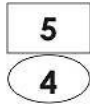
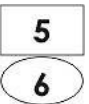

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
11	3_18 Mathematics 3171	9.How Many Times?	Salil had 2 boxes of pencils. Each box had 4 red and 3 blue pencils. The total number of pencils that Salil had is:		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						7+2	7 times 2	12 times 2	12+2
12	5_26 Mathematics 1444	9.How Many Times?	Tinu uses up 2 pencils every week. How many pencils will she use in 5 weeks?	-	D				
						Answer Options			
						Option A	Option B	Option C	Option D
						4	5	7	10

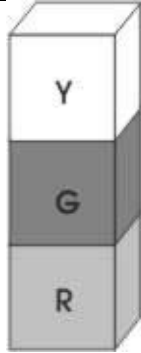
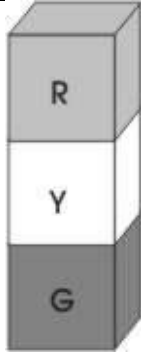
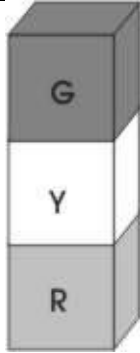
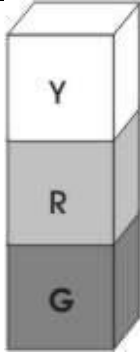
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13	5_28 Mathematics 9861	10.Play with Patterns	What are the next two numbers in the pattern? 8 , 13 , 18 , 23, _____ , _____	8 , 13 , 18 , 23, _____ , _____	A				
						Answer Options			
						Option A	Option B	Option C	Option D
						28 and 33	33 and 43	33 and 35	38 and 43
14.	5_29 Mathematics 11485	10.Play with Patterns	See how the letters are written in the first four wheels below: The letters Q, R, S and T have to be written in the next wheel to make the pattern go on. Which letter should come in the place marked?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Q	R	S	T

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15	3_18 Mathematics 3177	10.Play with Patterns	A number pattern is given below. 32, _____, 42, 47, 52, 57, 62, 67. The number that comes in the blank is".		C
Answer Options					
Option A		Option B		Option C	
33		35		37	
33		35		41	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1.	5_27 Mathematics 8215	10.Play with Patterns	On the number line below, 68 is mid way between 73 and the number in the empty box. What number comes in the empty box?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						58	60	63	67
2.	5_27 Mathematics 8221	10.Play with Pattern	See the pattern below. What will be the LAST letter in the next line of the pattern?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						g	h	i	z

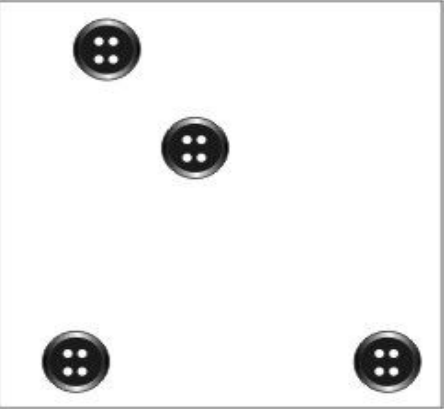


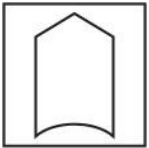
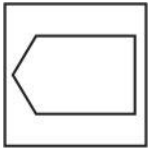

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)			
3.	3_19 Mathematics 2567	10.Play with Patterns	The dots in the boxes form a pattern. How many dots will be there in Box 6?	 BOX 1	 BOX 2	 BOX 3	A	
				 BOX 4	 BOX 5	 BOX 6		
				Answer Options				
				Option A	Option B	Option C		Option D
				32	24	20		16
4	3_18 Mathematics 3178	10.Play with Patterns	See the pattern below. The shape that comes next is.		D			
				Answer Options				
				Option A		Option B	Option C	Option D
								

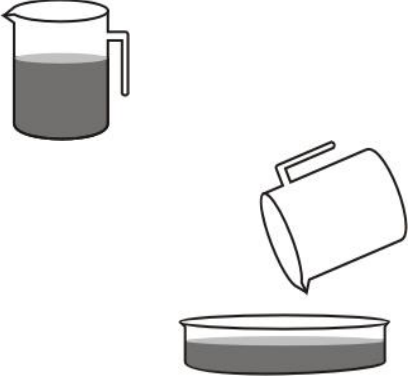
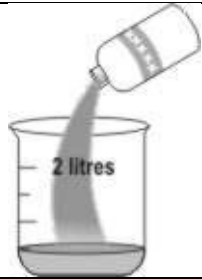
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (if Any)	Correct Answer (Option-A,B,C,D)				
5	3_19 Mathematics 2553	10.Play with Patterns	Look at the pattern on this number train: Which number between 50 and 60 will be on this number train?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						52	54	56	58
6	3_19 Mathematics 2566	10.Play with Patterns	See the number pattern in the shapes below. What comes next?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
									

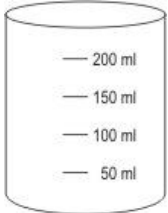
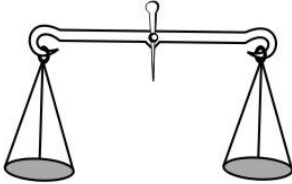
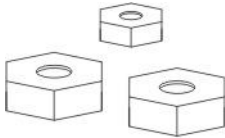

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
7.	5_28 Mathematics 9871	10.Play with Patterns	<p>Ritu makes a tower of 3 blocks - one red, one yellow and one green.</p> <p>The green block and the red block are NOT together. The red block is at the bottom.</p> <p>Which of the following is the tower Ritu made? (R = Red, Y = Yellow and G = Green)</p>		C				
						Answer Options			
						Option A	Option B	Option C	Option D
									
8	5_26 Mathematics 1443	10.Play with Patterns	<p>What will be the next three letters in the letter pattern shown below?</p>	<p>A A B C C D E E F G G H _ _ _</p>	C				
						Answer Options			
						Option A	Option B	Option C	Option D
						H I I	H I J	I I J	I J J

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
9	5_26 Mathematics 1448	10.Play with Patterns	Hari is making a tower pattern with boxes. Which box should he put on top next to continue the pattern?		C		
Answer Options							
Option A		Option B		Option C		Option D	

10.	5_27 Mathematics 8201	10.Play with Patterns	What numbers should be put in the two empty triangles to continue the pattern?		B		
Answer Options							
Option A		Option B		Option C		Option D	
50, 48		59, 57		60, 58		79, 77	

11.	3_19 Mathematics 2568	10.Play with Patterns	<p>Four buttons are placed as shown below.</p> <p>I want to have all four buttons in a straight line by moving the LEAST number of buttons. How many buttons must I move?</p>		A		
Answer Options							
Option A		Option B		Option C		Option D	
1		2		3		4	
12.	3_19 Mathematics 2556	10.Play with Patterns	<p>Look at this shape.</p> <p>Which pattern given below contains a shape like the one shown above?</p>		D		
Answer Options							
Option A		Option B		Option C		Option D	
 A		 B		 C		 D	

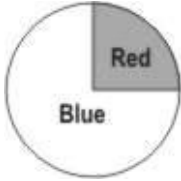
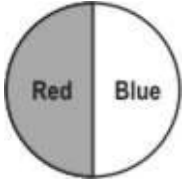
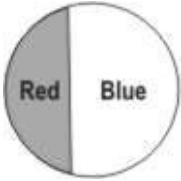
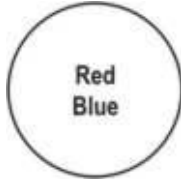
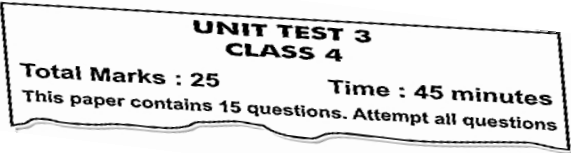
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13.	2-11 Mathematics 4244	Jugs and Mugs	There is some water in a jug. All the water is poured into an empty pan from the jug? What happens to the amount of water?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						It becomes less	It remains the same	It becomes more	We can't say.
14.	5_28 Mathematics 9856	Jugs ad Mugs	Tara fills her bottle with water and then pours all the water into a jar like the one shown below. What is Tara trying to find?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						The height of her water bottle	The weight of her water bottle	The capacity of her water bottle	The weight of the jar

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15	3_19 Mathematics 2554	Jugs and Mugs	Which of the following would you use to find the capacity of a tea cup?		A
Answer Options					
Option A		Option B		Option C	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>		 <p style="text-align: center;">C</p>	
 <p style="text-align: center;">D</p>					

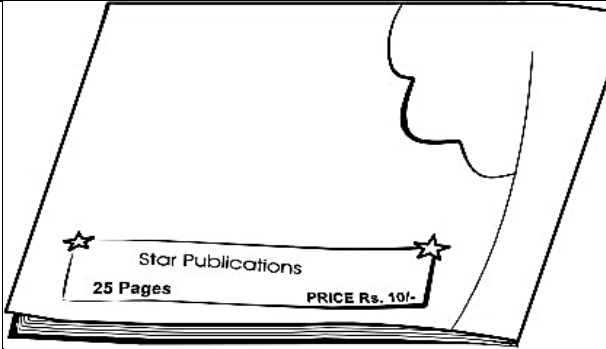
Subject:
Mathematics
Grade: III

QUESTION PAPER

Set 11



S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1.	5_28 Mathematics 9864	13.Smart Charts!	There are 5 red balls and 5 blue balls in a bag. Which of the following is the CORRECT way to show this on a chart?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
									
2.	5_27 Mathematics 8207	13.Smart Charts!	A part of a test paper is shown. What is the highest score you can get on this test?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						15	25	40	45

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3.	3_19 Mathematics 2550	13.Smart Charts!	<p>The picture below shows some boys at the end of a race. Look at the picture and answer the question.</p> <p>The boy who is in front of Ajay is in which place in the race?</p>		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						First	Third	Fourth	Sixth
4.	3_19 Mathematics 2551	13.Smart Charts!	<p>The picture below shows some boys at the end of a race. Look at the picture and answer the question.</p> <p>Who is three places behind Veeru in the race?</p>		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Sam	Joy	Raju	Ajay

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)																									
7.	3_19 Mathematics 2565	13.Smart Charts!	<p>Jitu filled in the empty boxes to complete the following chart from 51 to 75.</p> <p>How many times did he write the digit 4?</p>	<table border="1"> <tr> <td>51</td> <td>52</td> <td></td> <td></td> <td>55</td> </tr> <tr> <td></td> <td></td> <td></td> <td>59</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>68</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>75</td> </tr> </table>	51	52			55				59									68							75	B
				51	52			55																						
							59																							
		68																												
				75																										
Answer Options																														
Option A	Option B	Option C	Option D																											
Five times	Three times	Two times	Only once																											
8.	5_26 Mathematics 1437	13.Smart Charts!	<p>The back of Ami's drawing book is shown below. Look at it and answer the question. Ami wrote her name on the first page of the book and drew pictures on the next 5 pages. How many pages of the book were left blank?</p>		B																									
				Answer Options																										
				Option A		Option B	Option C	Option D																						
				10		19	25	30																						



S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)								
11.	3_19 Mathematics 2562	13.Smart Charts!	Shown here are the total points of four groups in a class quiz. Read the table and answer the question. How many points more than Group 4 did Group 2 get?	<table border="1"> <tr> <td>Group 1</td> <td>23 points</td> </tr> <tr> <td>Group 2</td> <td>40 points</td> </tr> <tr> <td>Group 3</td> <td>35 points</td> </tr> <tr> <td>Group 4</td> <td>27 points</td> </tr> </table>	Group 1	23 points	Group 2	40 points	Group 3	35 points	Group 4	27 points	B
				Group 1	23 points								
				Group 2	40 points								
				Group 3	35 points								
Group 4	27 points												
Answer Options													
Option A	Option B	Option C	Option D										
27	13	8	40										
12.	3_19 Mathematics 2563	13.Smart Charts!	Shown here are the total points of four groups in a class quiz. Read the table and answer the question. Which group stood second in the quiz?	<table border="1"> <tr> <td>Group 1</td> <td>23 points</td> </tr> <tr> <td>Group 2</td> <td>40 points</td> </tr> <tr> <td>Group 3</td> <td>35 points</td> </tr> <tr> <td>Group 4</td> <td>27 points</td> </tr> </table>	Group 1	23 points	Group 2	40 points	Group 3	35 points	Group 4	27 points	C
				Group 1	23 points								
				Group 2	40 points								
				Group 3	35 points								
Group 4	27 points												
Answer Options													
Option A	Option B	Option C	Option D										
Group 1	Group 2	Group 3	Group 4										









13.	3_19 Mathematics 2558	13.Smart Charts!	<p>See the pictures in the boxes below to answer the question.</p> <p>Put your pencil on the star. Move it two boxes up. Then move it one box to the left. From there, move it one box down. On which picture are you now?</p>		B	
		Answer Options				
		Option A	Option B	Option C		Option D
		The book	The flower	The glass		The car
14	3_18 Mathematics 3166	14. Rupees and Paise	<p>How many 50-paise coins will Tina need to buy this kite?</p>		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		3	5	6		30



S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15.	5_29 Mathematics 11468	14.Rupees and Paise	Who has more money and how much more?	 <p>Atul has these coins in his pocket</p>  <p>Rahim has these coins in his pocket</p>	A
Answer Options					
Option A		Option B		Option C	
Rahim has 1 rupee more		Rahim has 2 rupee more		Atul has 1 rupee more	
				Option D	
				Atul has 50 paise more	

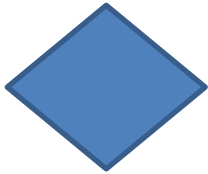

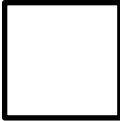
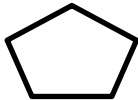

Subject: Mathematics
Grade: III




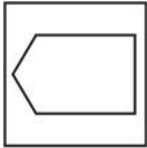
QUESTION PAPER
Set 12

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1.	2_11 Mathematics 4237	14.Rupees and Paise	What is the total value of the coins shown here?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						45 rupees	4 rupees and 50 paise	45 paise	3 rupees and 50 paise
2.	2_11 Mathematics 4254	14.Rupees and Paise	<p>This board is put up near the gate of Chunmun Park :</p> <p>One day, Mrs. Pinto took her 2 children to the park. How much did she have to pay as entry</p>		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						2 rupees	3 rupees	52 rupees	102 rupees

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)			
3.	5_27 Mathematics 8208	14.Rupees and Paise	Which of the following would be enough to buy a book that costs Rs. 35?		B			
				Answer Options				
				Option A		Option B	Option C	Option D
								
4.	5_26 Mathematics 1426	14.Rupees and Paise	Which set of coins has a total value of Rs. 5?		A			
				Answer Options				
				Option A		Option B	Option C	Option D
								

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
5.	5_28 Mathematics 9862	14.Rupees and Paise	How much more does a Sundae cost than an Ice Lolly? Look at this poster from an ice cream shop and answer the question.		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						Rs. 27	Rs. 22	Rs. 17	Rs. 12
6.	5_28 Mathematics 9863	14.Rupees and Paise	Mina has the following coins in her pocket. How many Ice Lollies can she buy with this money? Look at this poster from an ice cream shop and answer the question.		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						0	1	3	5

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
7.	5_26 Mathematics 1429	6. Shapes and Designs	Look at this shape. Which of the shapes shown below has the same shape as shape X?	Shape X → 	B
Answer Options					
Option A		Option B		Option C	
					
Option D					
					

8.	3_19 Mathematics 2556	6. Shapes and Designs	Look at this shape. Which box below contains a shape like the one shown above?		D
Answer Options					
Option A		Option B		Option C	
					
Option D					
