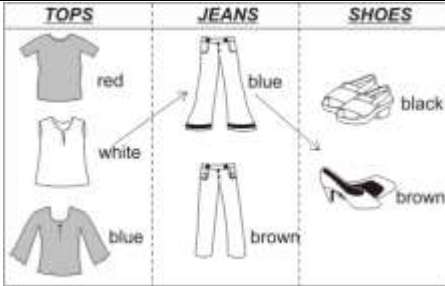


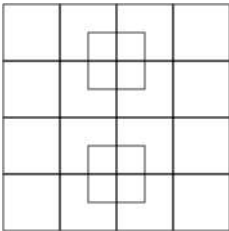
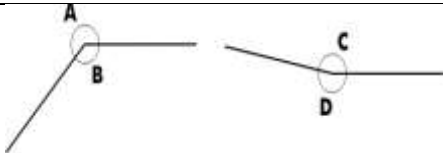
S.N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)						
1	3_18 Mathematics 3276	Playing with numbers	Rehana says, The students of my class can be divided exactly into groups of five, as well as groups of six, as well as groups of ten". The number of children in Rehana's class could be"		B						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
25	30	36	50								
2	3_18 Mathematics 3282	Playing with numbers	ALL the multiples of an odd number (other than itself) are always		D						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
odd	even	prime	composite								

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 3288	Playing with numbers	Which of the following could be a factor of a prime number?		A						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
1	4	9	15								
4	3_18 Mathematics 3302	Playing with numbers	Rani has three tops, two pairs of jeans and two pairs of shoes. Totally, in how many different ways can she choose and combine one top, one pair of jeans and one pair of shoes to wear for a party? (For example: one possible way would be to combine the white top, blue jeans and brown shoes)		C						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
6	7	12	25								

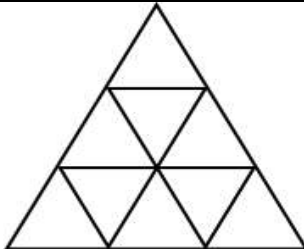
S.N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)										
5	5_29 Mathematics 11294	Playing with numbers	A certain number is a multiple of 4. Which of the following MUST be a factor of this number?		D										
						<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>16</td><td>8</td><td>6</td><td>2</td></tr></table>				Answer Option				Option A	Option B
Answer Option															
Option A	Option B	Option C	Option D												
16	8	6	2												
6	5_27 MATHEMATICS 8310	Playing with numbers	A 30-second advertisement for a new product is aired on T.V. every day for the month of June and on alternate days for the next 3 months. For how much time in all was it played in the four months?		B										
						<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>28 minutes</td><td>38 minutes</td><td>48 minutes</td><td>61 minutes</td></tr></table>				Answer Option				Option A	Option B
Answer Option															
Option A	Option B	Option C	Option D												
28 minutes	38 minutes	48 minutes	61 minutes												

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 2665	Playing with numbers	Which of the following is the best estimate for the quotient when 9989997 is divided by 493?		D						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
Option A	Option B	Option C	Option D								
8	3_19 Mathematics 2673	Playing with numbers	Which of the following is greater than 10?		B						
						Answer Option				Option A	Option B
Answer Option											
Option A	Option B	Option C	Option D								
$9\frac{3}{4} + \frac{1}{5}$	$3\frac{3}{8} + 6\frac{7}{8}$	$6\frac{5}{7} + 2 + \frac{2}{7}$	$3 + \frac{2}{5} + 6 + \frac{3}{10}$								

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 2678	Playing with numbers	A cricket covers a distance of 6 cm with every jump and a grasshopper covers a distance of 8 cm with every jump. They start at one end of a 24-metre long balcony and keep jumping straight ahead till they reach the other end. How many more times did the cricket jump than the grasshopper?		D										
		<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>1</td><td>2</td><td>20</td><td>100</td></tr></table>				Answer Option				Option A	Option B	Option C	Option D	1	2
Answer Option															
Option A	Option B	Option C	Option D												
1	2	20	100												
10	3_19 Mathematics 2682	Playing with numbers	According to the logic followed by the numbers in the following sequence, what is the missing number?	<table><tr><td>6</td><td>7</td><td>13</td><td>20</td><td>33</td><td>?</td><td>86</td><td>139</td></tr></table>	6	7	13	20	33	?	86	139	B		
		6	7	13	20	33	?	86	139						
<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>45</td><td>53</td><td>54</td><td>42</td></tr></table>				Answer Option				Option A	Option B	Option C	Option D	45	53	54	42
Answer Option															
Option A	Option B	Option C	Option D												
45	53	54	42												

S.N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)									
11	1_2 Mathematics 6848	Basic Geometrical Ideas	Count the TOTAL number of squares in this figure.		C									
		<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>24</td><td>36</td><td>40</td><td>56</td></tr></table>				Answer Option				Option A	Option B	Option C	Option D	24
Answer Option														
Option A	Option B	Option C	Option D											
24	36	40	56											
12	2_10 Science Mathematics 5768	Basic Geometrical Ideas	Which angle in the figure measures about 135° ?		B									
		<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>A</td><td>B</td><td>C</td><td>D</td></tr></table>				Answer Option				Option A	Option B	Option C	Option D	A
Answer Option														
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_10 Science Mathematics 5778	Basic Geometrical Ideas.	Chintu has some coloured counters of different shapes which he has placed on a board. One counter is placed on each small square as shown: How many counters on the board are RED RECTANGULAR and BLUE CIRCULAR ones?	<table><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table> KEY R-Red B-Blue G-Green																										B
<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>3</td><td>5</td><td>6</td><td>12</td></tr></table>					Answer Option				Option A	Option B	Option C	Option D	3	5	6	12														
Answer Option																														
Option A	Option B	Option C	Option D																											
3	5	6	12																											
14	2_10 Science Mathematics	Basic Geometrical Ideas	In which figure will the set of lines meet at ONE single point if extended?		C																									
		<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td>A</td><td>B</td><td>C</td><td>D</td></tr></table>					Answer Option				Option A	Option B	Option C	Option D					A	B	C	D								
Answer Option																														
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	2_10 Science Mathematics 5799	Basic Geometrical Ideas.	How many triangles are there (of any size) in the figure shown		C												
<table><tr><th colspan="4">Answer Option</th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>9</td><td>10</td><td>13</td><td>14</td></tr></table>						Answer Option				Option A	Option B	Option C	Option D	9	10	13	14
Answer Option																	
Option A	Option B	Option C	Option D														
9	10	13	14														