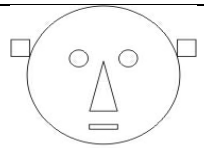
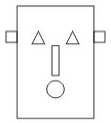
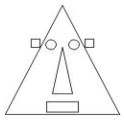
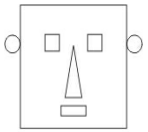
Subject :- Mathematics

QUESTION PAPER SET - 1

Grade : 4th

<table>
<tr><th>Q. N</th><th>Folder Name & Question Code</th><th>Topic</th><th>Question with Answer Option</th><th>Image</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td rowspan="2">1</td><td>1_2 Mathematics 6761</td><td>Building with bricks</td><td>In which of the following figures are there exactly THREE squares?</td><td></td><td>D</td></tr>
<tr><td colspan="5">
<table>
<tr><th colspan="4">Answer Options</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>
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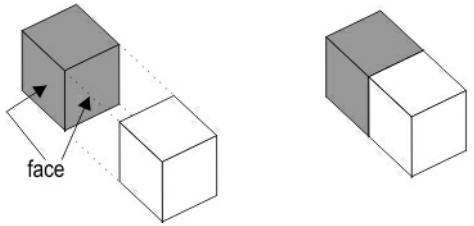
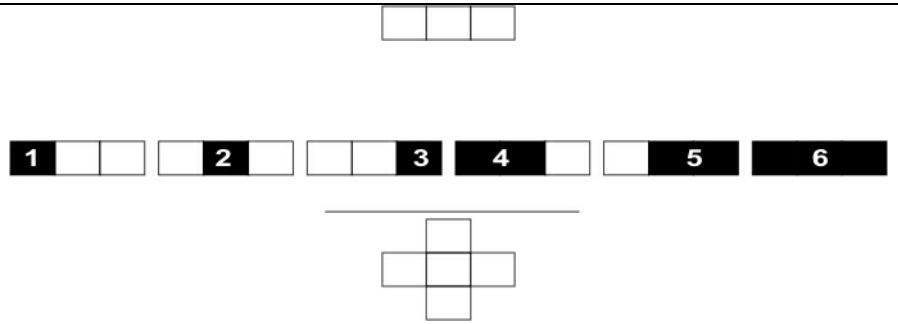
</table>

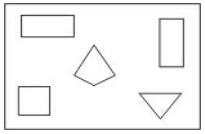
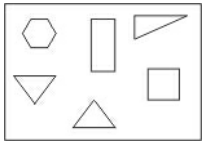
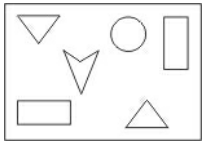
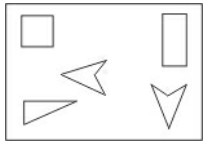
2	1_2 Mathematics 6765	Building with bricks	A cube has 6 faces. Two cubes are joined face to face to form a solid shape like the one shown. How many faces will this solid have?		A

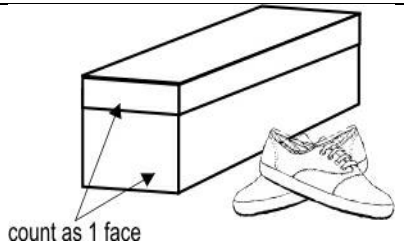
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
6	10	8	5

3	1_2 Mathematics 6768	Building with bricks	There are 6 rectangles in the shape shown below: The 6 rectangles are clearly shown here: How many rectangles are there in this figure?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
6	8	11	12

4	1_4 Mathematics 7439	Building with bricks	Which box contains 3 triangles?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
			

5	1_4 Mathematics 7451	Building with bricks	This closed shoe box (see figure) has		B

	Answer Options

Option A	Option B	Option C	Option D
1 square face and two rectangular faces	2 square faces and 4 rectangular faces	2 square faces and 4 faces which are neither square nor rectangular	4 square faces and 2 rectangular faces

6	2_10 Mathematics 5713	Building with bricks	Which of them has a curved face?		D

Answer Options

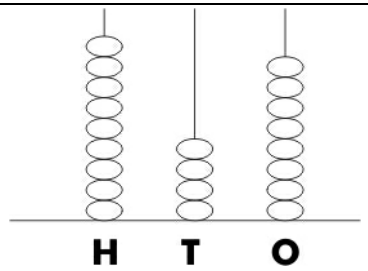
Option A	Option B	Option C	Option D
the cuboid and the cylinder	the cylinder and the pyramid	the cone and the pyramid	the cylinder and the cone

7	2_10 Mathematics 5714	Building with bricks	Which shape has NO CORNER?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
the cuboid	the cylinder	the pyramid	the cone

8	2_11 Mathematics 5123	Building with bricks	570 + how many tens = 1000?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
430	530	43	50

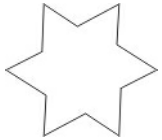
9	2_11 Mathematics 5124	Building with bricks	How many beads should be removed from the hundreds' place in the abacus shown here if it has to represent a number between 650 and 750?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
4	3	2	1

10	2_11 Mathematics 4270	Building with bricks	Which shape has exactly four corners?		A

Answer Options

Option A	Option B	Option C	Option D

11	2_11 Mathematics 5128	Building with bricks	A square has 4 corners. How many corners does this shape below have?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
5	10	12	13

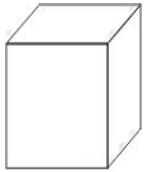
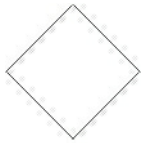
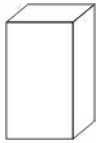
12	2_11 Mathematics 4286	Building with bricks	Shown below is a regular pencil sharpened to a point: The number of CURVED surfaces that a pencil like this one has is		B

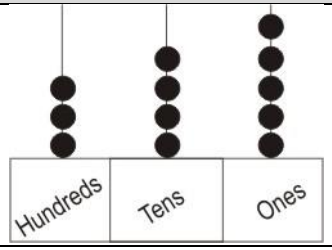
Answer Options

Option A	Option B	Option C	Option D
4	2	1	None

13	3_18 Mathematics 3189	Building with bricks	Which of these is a square?		C

Answer Options

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

14	5-27 Mathematics 8224	Building with bricks	What number will the abacus below show if one MORE bead is added to the TENS place?		**B**

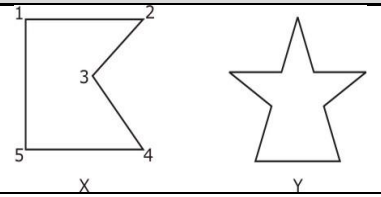
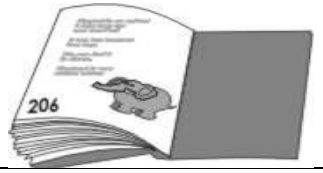
			Answer Options			
			Option A	Option B	Option C	Option D
			346	355	445	456
15	5-27 Mathematics 8230	Building with Bricks	What comes in the blank below to make the number sentence true?	5 ____ + 3 tens = 35		**A**
			Answer Options			
			Option A	Option B	Option C	Option D
			ones	tens	hundreds	0

Question Paper

Set-2

Subject: Mathematics

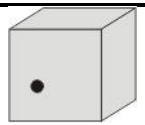
Grade: IV

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td rowspan="2">5_26
Mathematics
1792</td><td>Building with bricks</td><td>Shape X has 5 corners as shown. How many corners does shape Y have?</td><td> 
</td><td>A</td></tr>
<tr><td colspan="4"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Options A</td><td>Options B</td><td>Options C</td><td>Options D</td></tr>
<tr><td>9</td><td>6</td><td>5</td><td>3</td></tr>
</table></td></tr>
<tr><td>2</td><td>5_28</td><td>Building with Bricks</td><td>The last page of a book is shown here. How many pages does this book have?</td><td> 
</td><td>D</td></tr>
</table>

	Mathematics 9872	

Answer Options			
Option A	Option B	Option C	Option D
Two hundred and sixty	Six hundred and two	Twenty six	Two hundred and six

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>3</td><td>5-27 Mathematics 8236</td><td>Building with Bricks</td><td>The number cards shown below together form the number 132.

Which set of number cards below will form a number between 230 and 240?</td><td></td><td>D</td></tr>
<tr><td colspan="6">Answer Options
<table><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></table></td></tr>
<tr><td>4</td><td>3_19 Mathematics 2601</td><td>Building with bricks</td><td>Hamid had a block of wood with a dot on one of its faces. He put a dot on each of the other faces of this block. How many dots did he put?</td><td>  </td><td>B</td></tr>
<tr><td colspan="6">Answer Options
<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>2</td><td>5</td><td>7</td><td>8</td></tr></table></td></tr>
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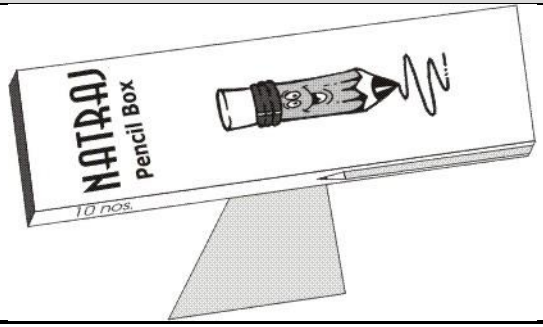
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>5</td><td rowspan="2">5_26 Mathematics 1808</td><td>Building with bricks</td><td>When Nidhi covers part of a shape with her pencil box, this is what it looks like. What shape could it be?</td><td> 
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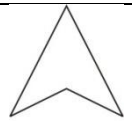
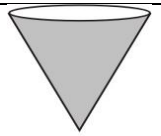
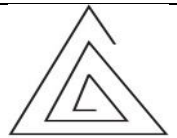
<tr><td colspan="5"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr>
<tr><td>A rectangle</td><td>A square</td><td>A circle</td><td>A triangle</td></tr>
</table></td></tr>
<tr><td>6</td><td rowspan="2">5_26 Mathematics 1786</td><td>Building with bricks</td><td>Which of these is a triangle?</td><td></td><td>D</td></tr>
<tr><td colspan="5"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Options A</td><td>Options B</td><td>Options C</td><td>Options D</td></tr>
<tr><td> 
</td><td> 
</td><td> 
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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)
7	5_28 Mathematics 9873	Building with Bricks	7 tens + 6 ones and 7 hundreds + 6 ones will be equal to		B

Answer Options			
Option A	Option B	Option C	Option D
772	782	1466	7712

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
8	5_26 Mathematics 1785	Building with bricks	Which of the following is true?		B

Answer Options			
Options A	Options B	Options C	Options D
20 + 500 + 7 = 257	2 + 700 + 50 = 752	777 + 55 + 2 = 752	2 + 50 + 700 = 257

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 1790	Building with bricks	What number is 50 more than the number that is 1 less than 500?		C

Answer Options			
Options A	Options B	Options C	Options D
350	450	549	649

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
10	5_26 Mathematics 1794	Building with bricks	What number can you multiply by 0 to get 62?		A

Answer Options			
Options A	Options B	Options C	Options D
There is no such number	62	61	0

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>11</td><td>5_26
Mathematics
1802</td><td>Building with bricks</td><td>Which product will have the unit's digit as 8?</td><td></td><td>A</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Options A</th><th>Options B</th><th>Options C</th><th>Options D</th></tr><tr><td>82 x 49</td><td>4 x 200</td><td>48 x 28</td><td>76 x 52</td></tr></table></td></tr>
<tr><td>12</td><td>3_19
Mathematics
2598</td><td>Building with Bricks</td><td>What is the missing digit in this addition problem?</td><td>3 4 9
□ 8
+ 5
4 2 2</td><td>C</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>2</td><td>4</td><td>6</td><td>6</td></tr></table></td></tr>
<tr><td>13</td><td>3_19
Mathematics
2610</td><td>Building with bricks</td><td>Thirteen thousands, thirteen hundreds and thirteen equal</td><td></td><td>A</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>14313</td><td>131313</td><td>13131</td><td>13143</td></tr></table></td></tr>
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Grade: IV

14	**3-19 Mathematics 2589**	Building With Bricks	Manish writes a 3-digit number. The number has a 3 with a place value of 3, 5 with a place value of 500 and the digit 7 place value is70. Which of the following is Manish's number?		**D**

Answer Options			
Option A	Option B	Option C	Option D
753	357	530	573

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 2585**	Building with Bricks	What number comes in the blank? 128 divide by 8 = 64 divide by _		**B**

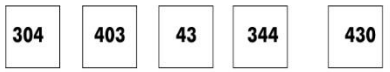
Answer Options			
Option A	Option B	Option C	Option D
2	4	8	16

Question Paper

Set-3

Subject: Mathematics

Grade: IV

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td rowspan="2">5_27 Mathematics 8243</td><td>Building With Bricks</td><td>Starting from the left, the number cards above have to be arranged from SMALL to BIG. Which number should come just before 344</td><td> 
</td><td>B</td></tr>
<tr><td colspan="5"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr>
<tr><td>43</td><td>304</td><td>430</td><td>403</td></tr>
</table></td></tr>
</table>

2	**3_19 Mathematics 2570**	Building With Bricks	Which list has numbers in decreasing order?		**D**

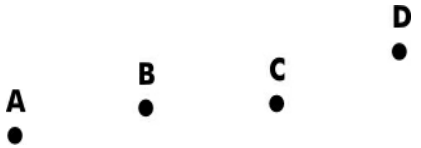
Answer Options

Option A	Option B	Option C	Option D
469, 496, 694, 946	305, 503, 530, 350	712, 172, 217, 127	623, 326, 263, 236

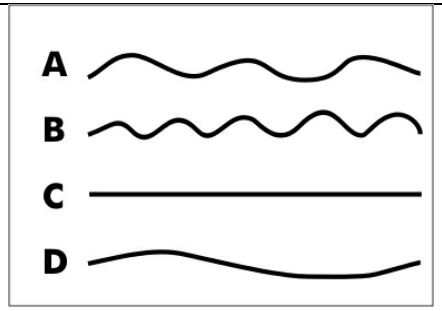
3	**3_19 Mathematics 2572**	Building With Bricks	220 + 380 = 400 + ?		**D**

Answer Options

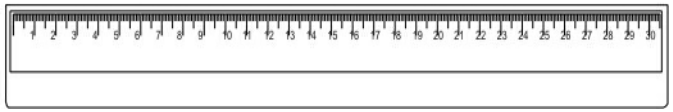
Option A	Option B	Option C	Option D
0	100	110	200

4	2_11 Mathematics 5120	Long and Short	Which of the following points is not in line with the others?		C

Answer Options			
Option A	Option B	Option C	Option D
A	B	C	D

5	1_2 Mathematics 6734	Long and Short	Which of the following ribbons is the longest?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
A	B	C	D

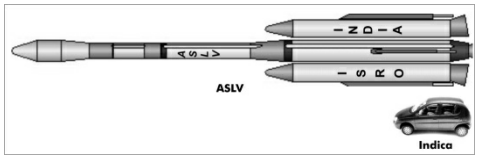
6	1_2 Mathematics 6741	Long and Short	Line B is longer than line A. By how much is it longer?	Line A Line B 	B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
21 units	3 units	4 units	24 units

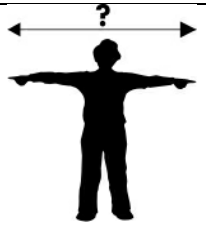
Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
7	1_2 Mathematics 6749	Long and Short	Manish lives in a town which is 35 km 228 m away from Mumbai. Shekhar's town is 37 km away from Mumbai. If Shekhar comes to		D

			Mumbai and then goes to visit Manish, how much distance will he cover totally?		

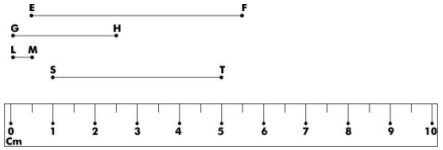
Answer Options			
Option A	Option B	Option C	Option D
35 km 265 m	1 km 772 m	71 km 772 m	72 km 228 m

8	1_2 Mathematics 6756	Long and Short	A picture of India's Advanced Satellite launch Vehicle (ASLV) is shown above. The ASLV was used in 1992 and 1994 to launch scientific satellites. In the above figure, how many Indica cars will be needed to make a line about as long as the ASLV?		D

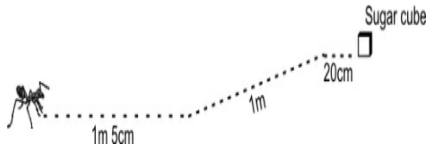
Answer Options			
Option A	Option B	Option C	Option D
About 48	About 17	About 10	About 6

9	1_2 Mathematics 6764	Long and Short	When Ashish's father stretches out his hands, the distance between the tips of his fingers is a little less than his height. That distance would be closest to:		B

Answer Options			
Option A	Option B	Option C	Option D
50 centimetres	150 centimetres	300 centimetres	600 centimetres

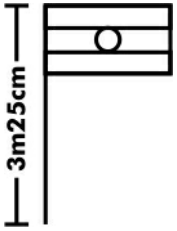
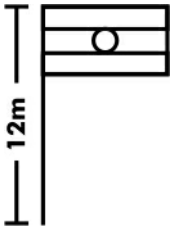
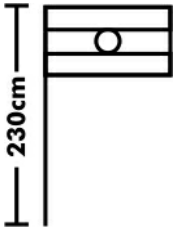
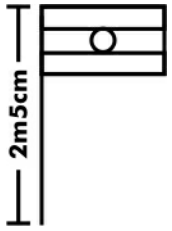
10	1_4 Mathematics 7416	Long and Short	Which of the lines shown below is 5 cm long?		A

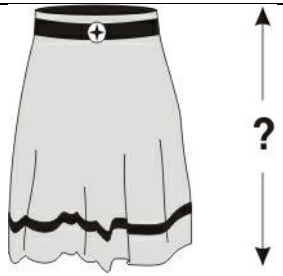
Answer Options			
Option A	Option B	Option C	Option D
EF	GH	LM	ST

11	1_4 Mathematics 7431	Long and Short	An ant comes out of its hole and travels along the dotted lines to the piece of sugar. How much distance does it cover?		B

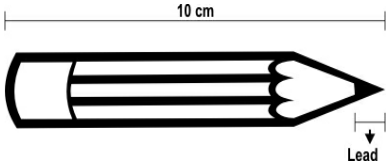
Answer Options			
Option A	Option B	Option C	Option D
1 m 26 cm	2 m 25 cm	2 m 70 cm	22 m 5 cm

12	1_4 Mathematics 7441	Long and Short	The lengths of 4 flagpoles are shown here. Which of them is the SHORTEST? (Clue: Use the lengths mentioned next to each flagpole.)		D

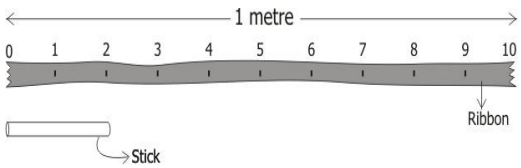
Answer Options			
Option A	Option B	Option C	Option D
			

13	3_18 Mathematics 3198	Long and Short	Which of the following would be the BEST unit to use to measure the length of a skirt?		D

Answer Options			
Option A	Option B	Option C	Option D
Rupees	Metres	Grams	Centimetres

14	2_10 Mathematics 5702	Long and Short	The length of this colour pencil is 10 cm. Nearly how long would its LEAD be?		B

Answer Options			
Option A	Option B	Option C	Option D
3 cm	1cm	2cm	5cm

15	2_11 Mathematics 3215	Long and Short	The ribbon shown below is 1 metre long with marks at equal distances. How long is the stick?		B

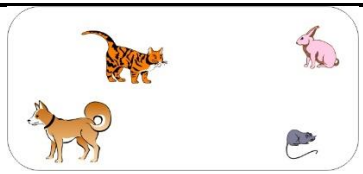
Answer Options			
Option A	Option B	Option C	Option D
2 centimetres	20 centimetres	200 centimetres	2 metres

Question Paper

Set-4

Subject: Mathematics

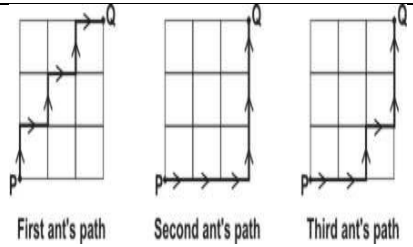
Grade: IV

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td>5-27 Mathematics 8227</td><td>Long and Short</td><td>Which of these units would you use to tell someone the length of your playground?</td><td></td><td>C</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>centimetre</td><td>minutes</td><td>metres</td><td>kilometers</td></tr></table></td></tr>
<tr><td>2</td><td>5-27 Mathematics</td><td>Long and Short</td><td>In the picture below, the distance between which two animals is the greatest?</td><td>  </td><td>B</td></tr>
</table>

	8239				

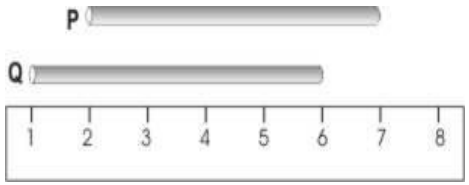
Answer Options

Option A	Option B	Option C	Option D
the dog and the mouse	the rabbit and the dog	the cat and the rabbit	the mouse and the cat

3	**5_28 Mathematics 9911**	Long and Short	3 ants crawled from point P to point Q on a board by different paths Which ant's path was the shortest?		**A**

Answer options

Option A	Option B	Option C	Option D
All the paths were equally long.	The first ant's path was the shortest.	The second ant's path was the shortest.	The third ant's path was the shortest.

4	**5_28 Mathematics**	Long and Short	Which stick is shorter?		**C**

	9878	

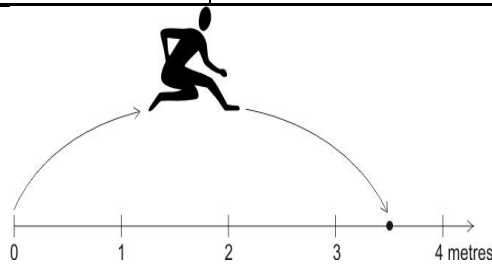
Answer Options

Option A	Option B	Option C	Option D
stick P is shorter	stick Q is shorter	both are equal in length	it depends on their weight

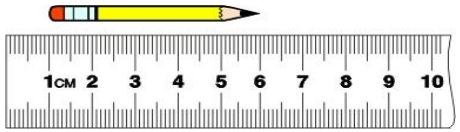
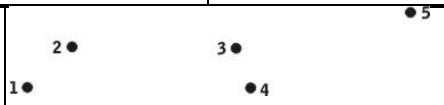
5	**5_28 Mathematics 9880**	Long and Short	Which of the following could be about 1 centimeter?		**A**

Answer Options

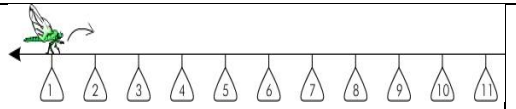
Option A	Option B	Option C	Option D
the thickness of an eraser	the length of a new pencil	the thickness of a hair	the distance from your home to school

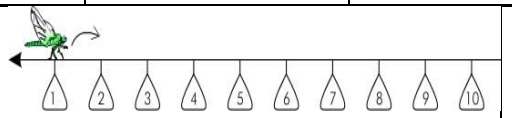
6		Long and shorts	The distance jumped by Faisal in a long jump competition is shown below. How many CENTIMETRES did Faisal jump?		**C**

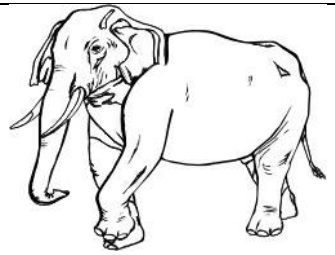
	3_19 Mathematics 2605	Answer Options					
			Option A	Option B	Option C	Option D	
			30	35	350	450	

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>7</td><td>0_0 Mathematics 8250</td><td>Long and Short</td><td>The length of this pencil is about_____.</td><td>  </td><td>B</td></tr>
<tr><td></td><td></td><td colspan="4"><table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>4 cm</td><td>5 cm</td><td>6 cm</td><td>7 cm</td></tr></table></td></tr>
<tr><td>8</td><td>5_29 Mathematic 11493</td><td>Long and Short</td><td>Five dots are shown below. Which three dots can be joined with just one straight line?</td><td>  </td><td>B</td></tr>
<tr><td></td><td></td><td colspan="4"><table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>1, 2 and 3</td><td>1, 3 and 5</td><td>2, 4 and 5</td><td>2, 3 and 5</td></tr></table></td></tr>
</table>

<table>
<tr><td>9</td><td>3_19
Mathematics
2606</td><td>Long and shorts</td><td>See the number line below to answer the question. An insect starts from 1 and moves forward along the line. In each move, it jumps 3 steps forward and then 1 step backward.

On which number will it be just after the first move?</td><td>  </td><td>B</td></tr>
<tr><td colspan="5">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>2</td><td>3</td><td>4</td><td>5</td></tr></table></td></tr>
<tr><td>10</td><td>3_19
Mathematics
2607</td><td>Long and shorts</td><td>See the number line below to answer the question. An insect starts from 1 and moves forward along the line. In each move, it jumps 3 steps forward and then 1 step backward.

After which move will it be on 9?</td><td>  </td><td>C</td></tr>
<tr><td colspan="5">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>Second</td><td>Third</td><td>Fourth</td><td>Tenth</td></tr></table></td></tr>
</table>

11	2_10 Mathematics 5707	Long and Short	The height of an elephant would be about		B

Answer Options			
Option A	Option B	Option C	Option D
1 metre	3 metres	10 metres	300 metres

12	**5_29 Mathematics 11517**	Long and Short	Shown below is a map showing 4 towns P, Q, R and S and the roads connecting them. Of the four, the shortest road is the one connecting		**B**

Answer Options			
Option A	Option B	Option C	Option D
Town P to Town Q	Town Q to Town R	Town R to Town S	Town S to Town P

13	2_11 Mathematics 5112	Long and Short	The height of an adult human can be around_____?		B

Answer Options			
Option A	Option B	Option C	Option D
50 centimetres	150 centimetres	300 centimetres	600 centimetres

14	2_11 Mathematics 3217	Long and Short	Gopu is older than Tinu. Tinu is older than Charu. Veeru is younger than Charu. From youngest to oldest, the children are		A

Answer Options			
Option A	Option B	Option C	Option D
Veeru, Charu, Tinu, Gopu	Charu, Veeru, Tinu, Gopu	Charu, Tinu, Gopu, Veeru	Veeru, Gopu, Tinu, Charu

15	2_11 Mathematics 4282	Long and Short	The length of the paper clip shown below will be about		B

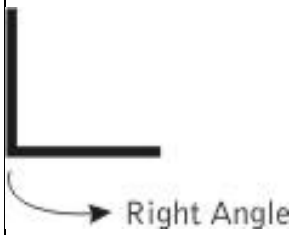
Answer Options			
Option A	Option B	Option C	Option D
10 mm	25 mm	5 cm	10 cm

QUESTION PAPER

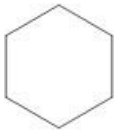
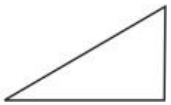
SET 5

Subject :-Mathematics
Grade :4th

<table>
<tr>
<td rowspan="2">1</td>
<td rowspan="2">3-19
Mathematics
2588</td>
<td>Long And Short</td>
<td>Anil drew 6 triangles and Renu drew 5 rectangles. Who drew more straight lines and how many more?</td>
<td></td>
<td>C</td>
</tr>
<tr>
<td colspan="4">
Answer Options
<table>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>Anil drew 1 line more</td><td>Anil drew 3 lines more</td><td>Renu drew 2 lines more</td><td>Renu drew 1 line more</td></tr>
</table>
</td>
</tr>
</table>

2	**5_29 Mathematics 11505**	Long and Short	A corner like the one shown below is called a right angle: Which of the following shapes has a corner that is a right angle?		**B**

Answer Options

Option A	Option B	Option C	Option D
			

3	2_11 Mathematics 5096	Long and Short	Manish lives in a town which is 45 km away from Mumbai. Shekhar's town is 35 km away from Mumbai. If Shekhar comes to Mumbai and then goes to visit Manish, how much distance will he cover totally?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
10 km	70 km	75 km	80 km

<table>
<tr><th>Q. N</th><th>Folder Name & Question Code</th><th>Topic</th><th>Question with Answer Option</th><th>Image</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>4</td><td>2_11
Mathematics
5101</td><td>A Trip to Bhopal</td><td>This is the score-card of a recent World Cup match between India and England. Study it carefully and answer. What was the total number of balls faced by the last five batsmen?</td><td>
<table>
<tr><th colspan="4">INDIA</th></tr>
<tr><td colspan="4"></td></tr>
<tr><th>Batsman</th><th>How out</th><th>Runs Scored</th><th>Balls</th></tr>
<tr><td>Virender Sehwag</td><td>c & b Flintoff</td><td>23</td><td>29</td></tr>
<tr><td>Sachin Tendulkar</td><td>c Colliwood b Flintoff</td><td>50</td><td>52</td></tr>
<tr><td>Saurav Ganguly</td><td>b White</td><td>19</td><td>38</td></tr>
<tr><td>Dinesh Mongia</td><td>lbw Colliwood</td><td>32</td><td>66</td></tr>
<tr><td>Rahul Dravid</td><td>c Colliwood b Caddick</td><td>62</td><td>72</td></tr>
<tr><td>Yuvraj Singh</td><td>c Hussain b Anderson</td><td>42</td><td>38</td></tr>
<tr><td>Mohammad Kaif</td><td>c Flintoff b Caddick</td><td>5</td><td>6</td></tr>
<tr><td>Harbhajan Singh</td><td>Run out</td><td>0</td><td>1</td></tr>
<tr><td>Zaheer Khan</td><td>Run out</td><td>0</td><td>0</td></tr>
<tr><td>Javagal Srinath</td><td>b Caddick</td><td>0</td><td>1</td></tr>
<tr><td>Extras</td><td></td><td>17</td><td></td></tr>
<tr><td>Total</td><td>250 for 9 in 50 Overs</td><td>250</td><td></td></tr>
<tr><td colspan="4"></td></tr>
<tr><td colspan="4">Fall of wickets: 1-60,2-91,3-107,4-155,5-217,6-250,7-250,8-250,9-250</td></tr>
</table>
</td><td>C</td></tr>
<tr><td colspan="6">
<table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>22</td><td>38</td><td>46</td><td>47</td></tr>
</table>
</td></tr>
</table>

5	2_11 Mathematics 5102	A Trip to Bhopal	This is the score-card of a recent World Cup match between India and England. Study it carefully and answer the question. The Fall of Wickets shows the scores at which different wickets fell. How many runs were added between the fall of the 4th and 5th wickets?	**INDIA** **Batsman** / **How out** / **Runs Scored** / **Balls** Virender Sehwag — c & b Flintoff — **23** — 29 Sachin Tendulkar — c Colliwood b Flintoff — **50** — 52 Saurav Ganguly — b White — **19** — 38 Dinesh Mongia — lbw Colliwood — **32** — 66 Rahul Dravid — c Colliwood b Caddick — **62** — 72 Yuvraj Singh — c Hussain b Anderson — **42** — 38 Mohammad Kaif — c Flintoff b Caddick — **5** — 6 Harbhajan Singh — Run out — **0** — 1 Zaheer Khan — Run out — **0** — 0 Javagal Srinath — b Caddick — **0** — 1 **Extras** — **17** **Total** — **250 for 9 in 50 Overs** — **250** **Fall of wickets:** 1-60,2-91,3-107,4-155,5-217,6-250,7-250,8-250,9-250	D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
52	60	152	62

6	2_11 Mathematics 4256	A Trip to Bhopal	7 + 200 + 30 can be named as		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Seven hundred and twenty three	Nine hundred and thirty	Two hundred and seventy three	Two hundred and thirty seven

7	2_11 Mathematics 4257	A Trip to Bhopal	Counting BACKWARDS, Jaya wants to write down all numbers from 600 to 1. (600, 599, 598,....and so on up to 1.) among the following numbers, which one will come first in her list?		C

Answer Options

Option A	Option B	Option C	Option D
445	544	545	454

8	2_11 Mathematics 4259	A Trip to Bhopal	How much more is 48 TENS than 43 TENS?		C

Answer Options

Option A	Option B	Option C	Option D
5	48	50	91

9	2_11 Mathematics 4261	A Trip to Bhopal	The sum of 435 and 345 is equal to		D

Answer Options

Option A	Option B	Option C	Option D
700 + 70	800 + 70	700 + 75	700 + 80

10	2_11 Mathematics 5117	A Trip to Bhopal	The number which comes after the smallest three-digit number is		C

Answer Options

Option A	Option B	Option C	Option D
11	99	101	1000

11	2_11 Mathematics 4271	A Trip to Bhopal	69□ 69 = 0 Which symbol comes in the empty box?		D

Answer Options

Option A	Option B	Option C	Option D
+	÷	X	-

12	2_11 Mathematics 4273	A Trip to Bhopal	400 - 394 is the same as 200 - _____?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
394	294	194	94

13	2_11 Mathematics 5129	A Trip to Bhopal	Which pair of calculations gives two different answers?		B

Answer Options

Option A	Option B	Option C	Option D
(16 + 9) and (9 + 16)	(9 ÷ 3) and (3 ÷9)	(7 x 3) and (3 x 7)	(5 + 4 + 11) and (4 + 11 + 5)

14	3_18 Mathematics 3207	A TRIP TO BHOPAL	Which of the following is NOT equal to 54 + 23?		B

Answer Options

Option A	Option B	Option C	Option D
23 + 54	5 + 4 + 2 + 3	70 + 7	4 + 50 + 3 + 20

15	2_11 Mathematics 5130	A Trip to Bhopal	If we start subtracting 5 from 24 stepwise as shown, we will be able to subtract 4 times. If we start subtracting 7 from 143 in a similar manner, how many times will we be able to subtract?	**24-5=19** ← **19-5=14** ← **14-5=9** ← **9-5=4** **(Process stops here as 4 is smaller than 5)**	B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
14	20	40	70

QUESTION PAPER SET - 6

Subject :-Mathematics
Grade :4th

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	1_2 Mathematics 6730	A Trip to Bhopal	Which of these numbers is nearest in value to 900?		B

Answer Options

Option A	Option B	Option C	Option D
800	898	910	904

2	1_2 Mathematics 6731	A Trip to Bhopal	What will we get after adding EIGHT THOUSAND TWENTY EIGHT AND TWO HUNDRED NINETY.		D

Answer Options

Option A	Option B	Option C	Option D
82118	9928	8310	8318

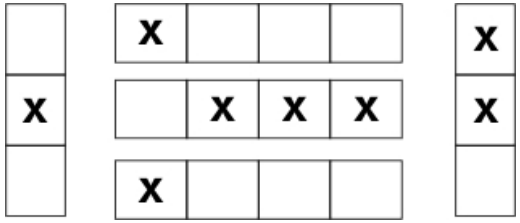
3	1_2 Mathematics 6732	A Trip to Bhopal	How much is less than 234 from 406		D

Answer Options

Option A	Option B	Option C	Option D
232	272	132	172

4	1_2 Mathematics 6733	A Trip to Bhopal	Which of the following numbers comes between 798 and 978?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
789	897	987	788

5	1_4 Mathematics 7418	A trip to Bhopal	This is the seating arrangement for students in a classroom with each box showing one chair. The chairs which have a cross mark are occupied. Which of these is TRUE?		D

Answer Options

Option A	Option B	Option C	Option D
More chairs are occupied than empty.	Nine chairs are unoccupied.	Every student has a partner sitting next to him or her.	The number of occupied chairs is less than 10.

6	1_4 Mathematics 7420	A trip to Bhopal	Of the following, 27 + 49 is nearest to		C

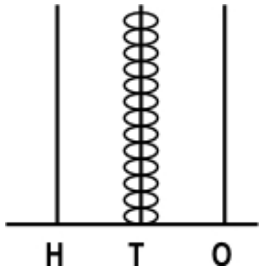
Answer Options

Option A	Option B	Option C	Option D
60	70	80	100

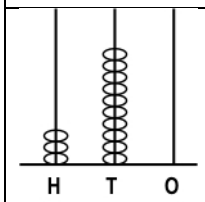
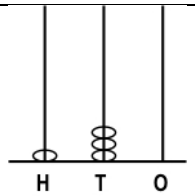
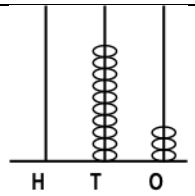
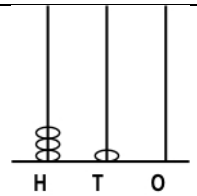
7	1_4 Mathematics 7423	A trip to Bhopal	The number which comes after the smallest three-digit number is		C

Answer Options

Option A	Option B	Option C	Option D
11	99	101	1000

8	2_10 Mathematics 5685	A Trip to Bhopal	A certain number is shown on the abacus below. A better way of showing this number on the abacus is:		B

Answer Options

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

9	2_10 Mathematics 5686	A Trip to Bhopal	1000 is equal to		D

Answer Options

Option A	Option B	Option C	Option D
111+ 999	119 + 991	91 + 919	9 + 991

10	2_10 Mathematics 5687	A Trip to Bhopal	Which of these is closest to 341?		B

Answer Options

Option A	Option B	Option C	Option D
34 ones	34 tens	43 tens	3 hundreds

11	2_10 Mathematics 5690	A Trip to Bhopal	Sudha read 25 story books in the summer holidays this year. She read 6 books more than Gurpreet did and 7 less than Nadira. How many books did the three of them read altogether in the summer holidays?		D

Answer Options

Option A	Option B	Option C	Option D
24	38	74	76

12	2_10 Mathematics 5691	A Trip to Bhopal	4 ones + 20 tens + 30 is		B

Answer Options

Option A	Option B	Option C	Option D
54	234	630	900

13	2_10 Mathematics 5693	A Trip to Bhopal	How much more than 195 is 300?		A

Answer Options

Option A	Option B	Option C	Option D
105 more	215 more	295 more	495 more

14	2_10 Mathematics 5699	A Trip to Bhopal	Which is the greatest three-digit number that has three different digits?		B

Answer Options

Option A	Option B	Option C	Option D
998	987	978	901

15	2_11 Mathematics 5095	A Trip to Bhopal	99 more than 708?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
7917	1698	807	797

Question Paper

Set-7

Subject: Mathematics

Grade: IV

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td>5_28 Mathematics 9897</td><td>A trip to Bhopal CHAPTER 3</td><td>What should you do to find the number that should go into the empty box below?</td><td>□ -7=80</td><td>A</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>add 7 and 80</td><td>multiply 7 and 80</td><td>subtract 7 from 80</td><td>subtract 7 from 100</td></tr>
</table></td></tr>
<tr><td>2</td><td>5_26 Mathematics 1813</td><td>A trip to Bhopal CHAPTER 3</td><td>How many 2-digit numbers are there in all?</td><td></td><td>B</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>99</td><td>90</td><td>89</td><td>80</td></tr>
</table></td></tr>
</table>

<table>
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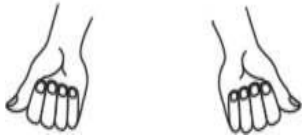
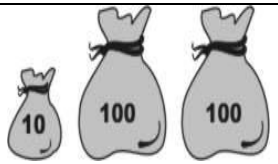
<tr><td>3</td><td rowspan="2">5_28 Mathematics 9903</td><td>A Trip to Bhopal
CHAPTER 3</td><td>Noreen had a total of 12 beans in her hands She had 2 beans more in her left hand than her right. How many beans did she have in her RIGHT hand?</td><td>  </td><td>A</td></tr>
<tr><td colspan="5">Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>5</td><td>6</td><td>8</td><td>10</td></tr></table></td></tr>
<tr><td>4</td><td rowspan="2">5_28 Mathematics 9898</td><td>A trip to Bhopal
CHAPTER 3</td><td>Each BIG bag below has 100 marbles and each SMALL bag has 10. Altogether how many marbles are shown in the picture below?</td><td>  </td><td>C</td></tr>
<tr><td colspan="5">Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>30</td><td>120</td><td>210</td><td>300</td></tr></table></td></tr>
</table>

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
5	5_28 Mathematics 9879	A Trip to Bhopal CHAPTER 3	Which of the following is more than 700?		A

Answer Options

Option A	Option B	Option C	Option D
30 + 800 + 2	80 + 300 + 2	8 + 30 + 200	80 + 30 + 20

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
6	5_26 Mathematics 1809	A Trip to Bhopal CHAPTER 3	Tinu added 200 to a number, then added 20 more and got 373.What number did he start with?		A

Answer Options

Option A	Option B	Option C	Option D
153	193	593	773

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
7	5_28 Mathematics 9876	A Trip to Bhopal CHAPTER 3	How many 2-digit numbers are greater than 95?		A

Answer Options

Option A	Option B	Option C	Option D
four	five	six	Eighty five

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
8	0_0 Mathematics 8238	A Trip to Bhopal CHAPTER 3	500 - 46 gives the same answer as 400 +?		B

Answer Options

Option A	Option B	Option C	Option D
46	54	64	146

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
9	3_19 Mathematics 2577	A Trip to Bhopal CHAPTER 3	What will be the digit in the unit's place if you multiply 324 by 7?		A

Answer Options

Option A	Option B	Option C	Option D
8	6	3	1

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
10	0_0 Mathematics 8248	A Trip to Bhopal CHAPTER 3	Jamuna had 11 sweets and Mamta had 17. How many sweets should Mamta give Jamuna so that both have the same number?		D

Answer Options

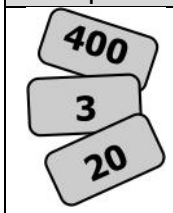
Option A	Option B	Option C	Option D
11	7	6	3

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
11	5_28 Mathematics 9885	A Trip to Bhopal CHAPTER 3	In which of these lists are all the numbers more than 600?		C

Answer Options

Option A	Option B	Option C	Option D
88, 777, 99	555, 666, 777	701, 823, 620	899, 699, 599

<table>
<tr><th>S.N</th><th>Folder Number and Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>12</td><td>0_0 Mathematics 8234</td><td>A Trip to Bhopal CHAPTER 3</td><td>If I add 60 to 325 and then subtract 40, the answer I get will be equal?</td><td></td><td>A</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>325 + 20</td><td>325 + 100</td><td>325 - 20</td><td>325 - 100</td></tr></table></td></tr>
<tr><td>13</td><td>0_0 Mathematics 8236</td><td>A Trip to Bhopal CHAPTER 3</td><td>The number cards shown below together form the number 132.

Which set of number cards below will form a number between 230 and 240?</td><td> </td><td>D</td></tr>
<tr><td colspan="6">Answer Options<table><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></table></td></tr>
</table>

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
14	3_19 Mathematics 2593	A Trip to Bhopal CHAPTER 3	How many pages are there between Page 48 and Page 84 of a book, not counting these two pages?		A

Answer Options

Option A	Option B	Option C	Option D
35	37	46	132

S.N	Folder Number and Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15	3-19 Mathematics 2582	A Trip to Bhopal CHAPTER 3	If the difference of two numbers is 43 and one number is 482, then the other number is		D

Answer Options

Option A	Option B	Option C	Option D
441	438	524	525

QUESTION PAPER SET NO. 8

CLASS 4 MATHEMATICS

1	3_18 Mathematics 3186	A Trip to Bhopal	In which of these numbers does 3 have the greatest place value?		C

Answer Options

Option A	Option B	Option C	Option D
136	239	301	743

2	3_18 Mathematics 3190	A Trip to Bhopal	807 + what number = 957?		C

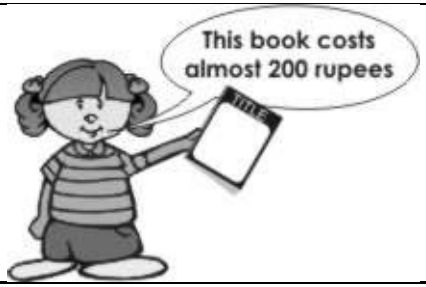
Answer Options

Option A	Option B	Option C	Option D
15	50	150	157

3	3_18 Mathematics 3197	A Trip to Bhopal	40 tens + 6 tens + 3 ones + 20 ones equal		B

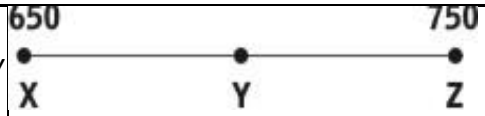
Answer Options

Option A	Option B	Option C	Option D
Sixty nine	Four hundred and eighty three	Six hundred and nine	Six hundred and ninety

4	**5_28 Mathematics 9890**	A Trip to Bhopal	Mitali says: What could be the actual cost of Mitali's book?		**B**

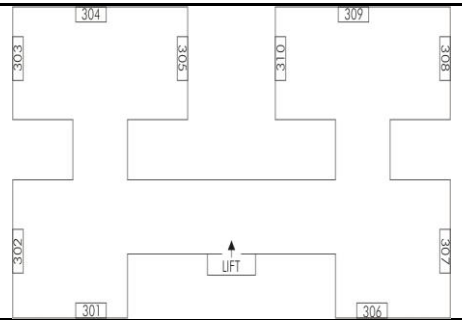
Answer Options

Option A	Option B	Option C	Option D
Rs. 110	Rs. 198	Rs. 250	Rs. 301

5	**5_29 Mathematic 11499**	A Trip to Bhopal	A part of the number line is shown below. Which of these numbers lies between points Y and Z?		**C**

Answer Options

Option A	Option B	Option C	Option D
645	695	745	754

<table>
<tr><td>6</td><td>3_19
Mathematics
2575</td><td>A Trip to Bhopal</td><td>Which of the following numbers is nearest to 250?</td><td></td><td>D</td></tr>
<tr><td colspan="6">Answer Options
<table>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>200</td><td>260</td><td>258</td><td>244</td></tr>
</table></td></tr>
<tr><td>7</td><td>3_19
Mathematics
2602</td><td>A Trip to Bhopal</td><td>The plan below shows the doors of Rooms 301 to 310 of a hotel. After coming out of the lift, Taruna turns left, then right and then right once again. Which room will she reach?</td><td> 
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<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>305</td><td>310</td><td>303</td><td>302</td></tr>
</table></td></tr>
</table>

8	**5_29 Mathematics 11503**	A Trip to Bhopal	What is 406 - 234?		**D**

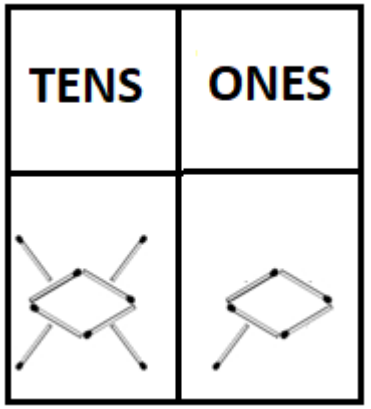
Answer Options

Option A	Option B	Option C	Option D
232	272	132	172

9	**0_0 Mathematics 8230**	A Trip to Bhopal	What comes in the blank below to make the number sentence true?	5 ☐ +3tens =35	**A**

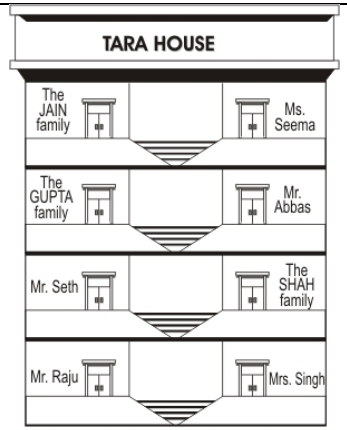
Answer Options

Option A	Option B	Option C	Option D
Ones	tens	hundreds	0

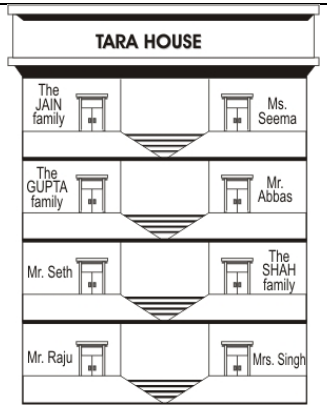
10	1_4 Mathematics 5701	A Trip to Bhopal	Instead of digits in ones and tens place, pictures are given in the question.Which of the following could be the correct number?		C

Answer Options

Option A	Option B	Option C	Option D
76	60	85	47

11	3_18 Mathematics 3213	A TRIP TO BHOPAL	Who stays two floors above Mr. Raju but NOT just below the Jain family?		C

Answer Options				
Option A	**Option B**	**Option C**	**Option D**	
Ms. Seema	The Gupta family	Mr. Abbas	The Seth family	

12	3_18 Mathematics 3212	A TRIP TO BHOPAL	The flats have a lift that shows '0' when it is at Mrs. Singh's floor. Which button should Ms. Seema press to go up to her flat?		C

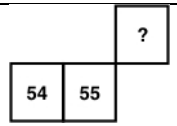
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
0	1	3	4

13	3_18 Mathematics 3185	A TRIP TO BHOPAL	904 - 470 is		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
574	536	534	434

14	2_11 Mathematics 4281	A TRIP TO BHOPAL	I started with a number, subtracted 15 from it and got the answer as 30. What number did I start with?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
15	25	30	45

15	2_10 Mathematics 5719	A TRIP TO BHOPAL	If we use a counting chart horizontal inspite of vertical then what number should come in the box with the question mark inside?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
35	44	46	66

QUESTION PAPER SET NO. 8

CLASS 4 MATHEMATICS

1	3_18 Mathematics 3186	A Trip to Bhopal	In which of these numbers does 3 have the greatest place value?		C

Answer Options

Option A	Option B	Option C	Option D
136	239	301	743

2	3_18 Mathematics 3190	A Trip to Bhopal	807 + what number = 957?		C

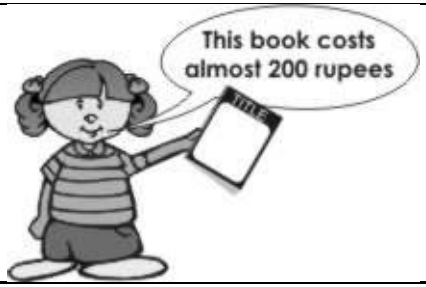
Answer Options

Option A	Option B	Option C	Option D
15	50	150	157

3	3_18 Mathematics 3197	A Trip to Bhopal	40 tens + 6 tens + 3 ones + 20 ones equal		B

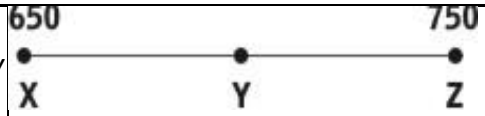
Answer Options

Option A	Option B	Option C	Option D
Sixty nine	Four hundred and eighty three	Six hundred and nine	Six hundred and ninety

4	**5_28 Mathematics 9890**	A Trip to Bhopal	Mitali says: What could be the actual cost of Mitali's book?		**B**

Answer Options

Option A	Option B	Option C	Option D
Rs. 110	Rs. 198	Rs. 250	Rs. 301

5	**5_29 Mathematic 11499**	A Trip to Bhopal	A part of the number line is shown below. Which of these numbers lies between points Y and Z?		**C**

Answer Options

Option A	Option B	Option C	Option D
645	695	745	754

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2575</td><td>A Trip to Bhopal</td><td>Which of the following numbers is nearest to 250?</td><td></td><td>D</td></tr>
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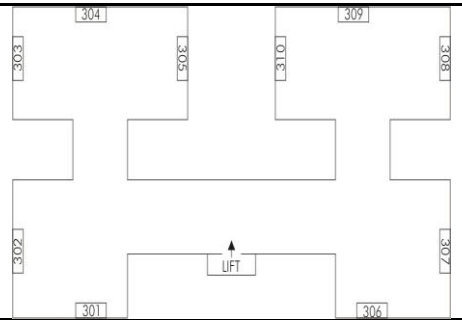
<tr><td>7</td><td>3_19
Mathematics
2602</td><td>A Trip to Bhopal</td><td>The plan below shows the doors of Rooms 301 to 310 of a hotel. After coming out of the lift, Taruna turns left, then right and then right once again. Which room will she reach?</td><td> 
</td><td>A</td></tr>
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<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>305</td><td>310</td><td>303</td><td>302</td></tr>
</table></td></tr>
</table>

8	**5_29 Mathematics 11503**	A Trip to Bhopal	What is 406 - 234?		**D**

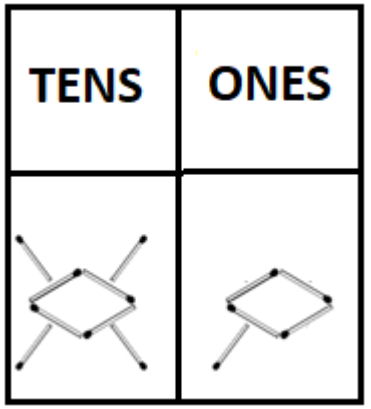
Answer Options

Option A	Option B	Option C	Option D
232	272	132	172

9	**0_0 Mathematics 8230**	A Trip to Bhopal	What comes in the blank below to make the number sentence true?	5 ☐ +3tens =35	**A**

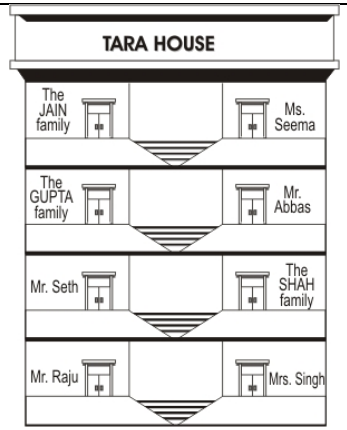
Answer Options

Option A	Option B	Option C	Option D
Ones	tens	hundreds	0

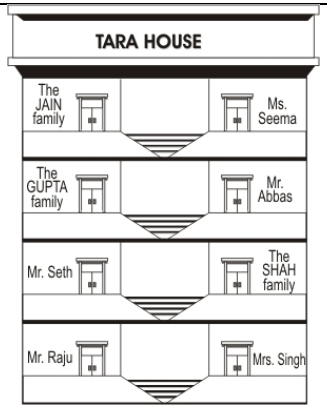
10	1_4 Mathematics 5701	A Trip to Bhopal	Instead of digits in ones and tens place, pictures are given in the question.Which of the following could be the correct number?		C

Answer Options

Option A	Option B	Option C	Option D
76	60	85	47

11	3_18 Mathematics 3213	A TRIP TO BHOPAL	Who stays two floors above Mr. Raju but NOT just below the Jain family?		C

Answer Options				
Option A	**Option B**	**Option C**	**Option D**	
Ms. Seema	The Gupta family	Mr. Abbas	The Seth family	

12	3_18 Mathematics 3212	A TRIP TO BHOPAL	The flats have a lift that shows '0' when it is at Mrs. Singh's floor. Which button should Ms. Seema press to go up to her flat?		C

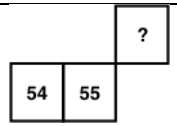
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
0	1	3	4

13	3_18 Mathematics 3185	A TRIP TO BHOPAL	904 - 470 is		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
574	536	534	434

14	2_11 Mathematics 4281	A TRIP TO BHOPAL	I started with a number, subtracted 15 from it and got the answer as 30. What number did I start with?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
15	25	30	45

15	2_10 Mathematics 5719	A TRIP TO BHOPAL	If we use a counting chart horizontal inspite of vertical then what number should come in the box with the question mark inside?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
35	44	46	66

QUESTION PAPER SET - 10

Subject: - Mathematics **Grade:** 4th

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	2_10 Mathematics 5709	Tick-Tick-Tick CHAPTER 4	If 1 June is a Saturday, what day will 21 June of the same year be?		B

Answer Options

Option A	Option B	Option C	Option D
Saturday	Friday	Monday	Tuesday

2	2_11 Mathematics 5126	Tick-Tick-Tick CHAPTER 4	This is Shankar's daily schedule after school from Monday to Friday. Study it and answer the question. Time_ Activity 3.35pm Walks home from school 3.45pm Reaches home and has milk and snacks 4.00pm Starts doing his homework 5.40pm Goes		C

			out to play 7.00pm Returns home and has a wash 7.15pm Watches T.V. 8.00pm Has his dinner 8.35pm Goes to bed. What would Shankar be doing on a normal week day evening at the time shown by the clock below?		

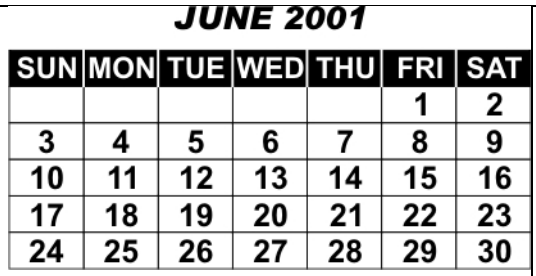
Answer Options

Option A	Option B	Option C	Option D
Playing	Doing his home work	Having milk and snacks	Walking back from school

3	2_11 Mathematics 4276	Tick-Tick-Tick CHAPTER 4	At a quarter to eight, the SHORT hand of this clock will be?		C

Answer Options

Option A	Option B	Option C	Option D
between 8 and 9	exactly at 9	between 7 and 8	exactly at 8

4	2_11 Mathematics 4280	Tick-Tick-Tick CHAPTER 4	A part of a calendar is shown below. What was the date on the last Sunday of May that year?		B

Answer Options

Option A	Option B	Option C	Option D
26	27	30	31

5	3_18 Mathematics 3192	Tick-Tick-Tick CHAPTER 4	If the time is 11:00 AM now, after how many hours will the time be 1:00 PM?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1	2	10	14

6	3_18 Mathematics 3193	Tick-Tick-Tick CHAPTER 4	Look at the calendar shown below.Which of these was a Sunday?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
29 March, 2003	5 May, 2003	3 May, 2003	30 March, 2003

7	1_2 Mathematics 6748	Tick- Tick- Tick CHAPTER 4	The first day of the year 2001 was a Monday. What was the day on January 10 2001?		C

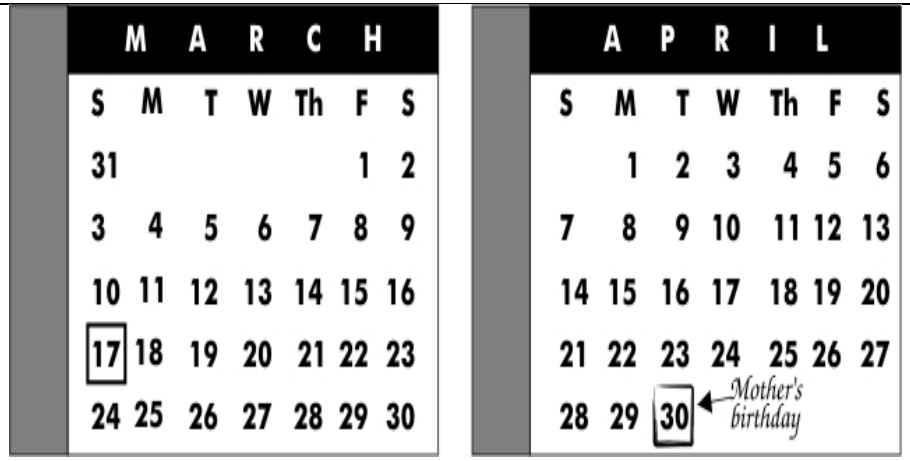
Answer Options

Option A	Option B	Option C	Option D
Monday	Tuesday	Wednesday	Thursday

8	1_2 Mathematics 6752	Tick- Tick- Tick CHAPTER 4	Sanjeev is celebrating Diwali with his friends. He knows that fire-crackers can be burst only till 10pm. The time being shown by the wall clock now is For how much		B

			more time can Sanjeev and his friends enjoy bursting crackers?		

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
20 minutes	40 minutes	45 minutes	56 minutes

9	1_4 Mathematics 7437	Tick- Tick- Tick CHAPTER 4	Raman has marked his mother's birthday on his calendar. On 17th March, he starts making a wall hanging for her. He can work on it only on Saturdays and Sundays since on the other days he is busy with schoolwork. How many more days (not counting the day he starts) does he have to complete the wall hanging?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
10	11	12	20

10	2_10 Mathematics 5696	Tick- Tick- Tick CHAPTER 4	Gopu goes to a nursery school whose timings are 9.30 in the morning to 12.30 in the afternoon. Which of these clocks might be showing the time during the lunch break at Gopu's school?		C

Answer Options

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

11	2_11 Mathematics 5113	Tick-Tick-Tick CHAPTER 4	Below is the picture of a dial with only one hand. The hand takes 8 minutes to go around once. Where will the dial be after 20 minutes if it starts at 1?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1	2	3	4

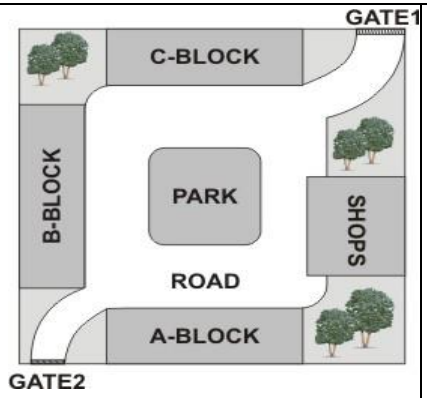
12	2_11 Mathematics 5125	Tick-Tick-Tick CHAPTER 4	This is Shankar's daily schedule after school from Monday to Friday. Study it and answer questions : Time_ Activity 3.35pm - Walks home from school.		A

			3.45pm - Reaches home and has milk and snacks. 4.00pm - Starts doing his homework. 5.40pm - Goes out to play. 7.00 pm- Returns home and has a wash. 7.15pm - Watches T.V. 8.00pm- Has his dinner. 8.35pm - Goes to bed. On which activity does Shankar spend maximum time after school?		

Answer Options				
Option A	**Option B**	**Option C**	**Option D**	
Doing his homework	Playing	Having dinner	Watching T. V.	

<table>
<tr>
<td>13</td>
<td>5_26
Mathematics
1800</td>
<td>The way the world looks

CHAPTER 5</td>
<td>Atul enters the colony through Gate 2 and walks to the shops by the shortest way. What would be to his right for most of the way?

The plan of a colony with 3 blocks of flats, A-Block, B-Block and C-Block, is shown alongside. Look at the plan carefully to answer the question</td>
<td> 
</td>
<td>A</td>
</tr>
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<td colspan="3">Answer Options
<table>
<tr><th>Options A</th><th>Options B</th><th>Options C</th><th>Options D</th></tr>
<tr><td>The A-Block flats</td><td>The B-Block flats</td><td>The C-Block flats</td><td>The park</td></tr>
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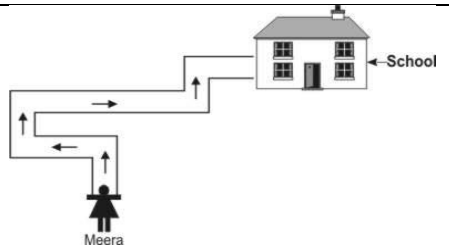
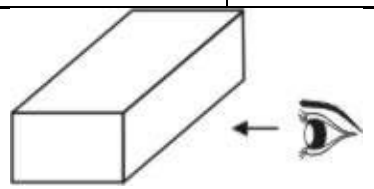
<td></td>
</tr>
</table>

<table>
<tr><td>14</td><td>5_28
Mathematics
9905</td><td>The Way the World Looks

CHAPTER 5</td><td>Look at the map below How many times does Meera have to turn to her left if she walks to school along the path shown?</td><td> 
</td><td>A</td></tr>
<tr><td colspan="6">Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>2</td><td>3</td><td>5</td><td>6</td></tr></table></td></tr>
<tr><td>15</td><td>5_28
Mathematics
9900</td><td>The way the world looks

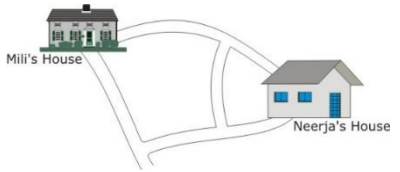
CHAPTER 5</td><td>Here is a shoe box If you look at it from the side as shown, what shape would you see?</td><td>  </td><td>D</td></tr>
<tr><td colspan="6">Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></table></td></tr>
</table>

Question Paper

Set-11

Subject: Mathematics

Grade: IV

<table>
<tr><td>1</td><td>5_26
Mathematics
1820</td><td>The Way the World Looks
CHAPTER 5</td><td>The picture below shows the roads connecting Mili's house to Neerja's. By how many different routes can Mili go from her house to Neerja's?(She can not turn back on the same road anywhere)</td><td> 
</td><td>B</td></tr>
<tr><td colspan="6">Answer Options
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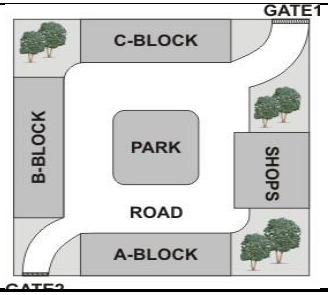
<tr><td>2</td><td>5_26
Mathematics
1799</td><td>The way the world looks
CHAPTER 5</td><td>Which block of flats is nearest to Gate 1? The plan of a colony with 3 blocks of flats, A-Block, B-Block and C-Block, is shown alongside. Look at the plan carefully to answer the question</td><td> 
</td><td>C</td></tr>
<tr><td colspan="6">Answer Options
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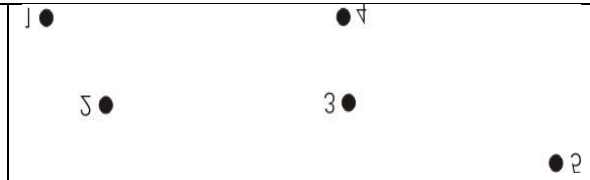
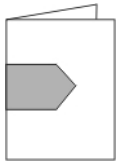
6	**3_19 Mathematics 2596**	The way the world looks CHAPTER 5	Five dots are shown in the picture. Which three dots can be joined with just one straight line?:		**B**

Answer Options

Option A	Option B	Option C	Option D
1, 2 and 3	1, 3 and 5	2, 4 and 5	2, 3 and 5

7	2_10 Mathematics 5717	THE WAY THE WORLD LOOKS CHAPTER 5	A sheet of paper was folded and a shape marked on it as shown: If the shape is now cut out from the folded paper, what will it look like when opened?		B

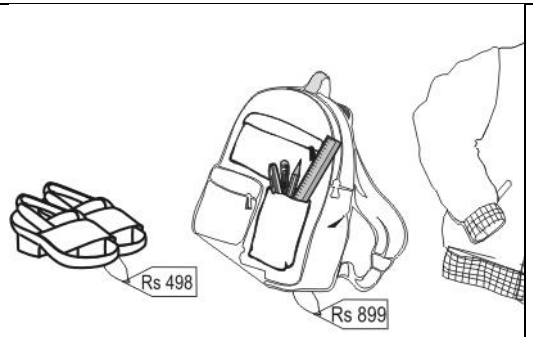
Answer Options

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

8	2_11 Mathematics 4283	THE WAY THE WORLD LOOKS CHAPTER 5	Look carefully at the picture shown here. What will it look like when seen in a mirror?		D

Answer Options

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

9	1_2 Mathematics 6744	The Junk Seller CHAPTER 6	Ali's father goes to the market with Rs 1500 and buys 2 of these items. How much money will he have left?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
113	409	103	8

10	1_4 Mathematics 7415	The Junk Seller CHAPTER 6	The sum of 8 hundred, 56 and 2 ones are		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
66	138	858	8562

11	1_4 Mathematics 7417	The Junk Seller CHAPTER 6	75 tens can be named as		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Seventy five	Seven hundred and fifteen	Seven hundred and five	Seven hundred and fifty

12	1_4 Mathematics 7421	The Junk Seller CHAPTER 6	7500 paise are equal to		C

Answer Options				
Option A	**Option B**	**Option C**	**Option D**	
7 rupees and 50 paise	7 rupees and 500 paise	75 rupees	750 rupees	

13	2_10 Mathematics 5711	THE JUNK SELLER CHAPTER 6	Which of these has a value more than Rs. 5?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
10 twenty five-paise coins.	5 one-rupee coins.	4 two-rupee coins.	9 fifty-paise coins.

14	2_11 Mathematics 4277	THE JUNK SELLER CHAPTER 6	Tom needs some 25-paise coins. How many can he get in exchange for the coins and notes shown below?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
175	40	28	22

15	2_11 Mathematics 5134	THE JUNK SELLER CHAPTER 6	Atul wants to buy a ball which costs 8 rupees. He checks his pocket and finds that he has these coins: Which of the following is true?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Atul can buy the ball and be left with 1 rupee and 50 paise.	Atul cannot buy the ball because he will fall short by 2 rupees and fifty paise.	Atul cannot buy the ball because he will fall short by 1 rupee and 50 paise.	Atul can buy the ball and be left with 50 paise.

Question Paper

Set-12

Subject: Mathematics

Grade: IV

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 8223	The Junk Seller CHAPTER 6	880 - 88 is equal to		C

Answer Options			
Option A	Option B	Option C	Option D
968	802	792	6

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
2	3-19 Mathematics 2583	The Junk Seller CHAPTER 6	What number comes in the box? 650 - ☐ tens = 450	☐	C

Answer Options			
Option A	Option B	Option C	Option D
2	10	20	200

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 8225	The Junk Seller CHAPTER 6	200 + 30 + 1 + 60 + 4 + 3 + 400 is equal to		D

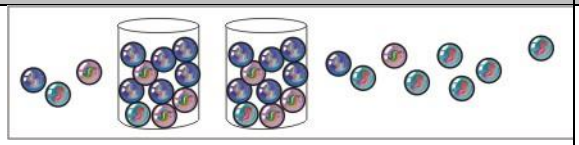
Answer Options

Option A	Option B	Option C	Option D
2300	1490	1274	698

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
4	3-19 Mathematics 2584	The Junk Seller CHAPTER 6	In which of the following divisions will the answer be a 2-digit number?		D

Answer Options

Option A	Option B	Option C	Option D
400 divide by 2	408 divide by 4	428 divide by 4	426 divide by 6

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 8226	The Junk Seller CHAPTER 6	If each jar has 10 marbles, in all how many marbles are there in the box below?		D

Answer Options

Option A	Option B	Option C	Option D
328	211	53	31

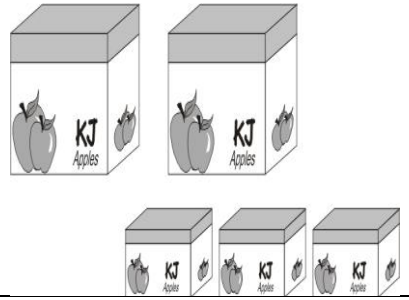
S. N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
6	5-27 Mathematics 8228	The Junk Seller CHAPTER 6	Which of these is a 2-rupee coin?		B

Answer Options

Option A	Option B	Option C	Option D

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>7</td><td rowspan="2">5-27 Mathematics 8234</td><td>The Junk Seller CHAPTER 6</td><td>If I add 60 to 325 and then subtract 40, the answer I get will be equal to</td><td></td><td>A</td></tr>
<tr><td colspan="4"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>325 + 20</td><td>325 + 100</td><td>325 - 20</td><td>325 - 100</td></tr>
</table></td></tr>
<tr><td>8</td><td>5-27 Mathematics</td><td>The Junk Seller CHAPTER 6</td><td>500 - 46 gives the same answer as 400 +?</td><td></td><td>B</td></tr>
</table>

	8238		**Answer Options**			
			Option A	Option B	Option C	Option D
			46	54	64	146

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>9</td><td>3_19
Mathematics
2595</td><td>The Junk Seller
CHAPTER 6</td><td>Each big box shown below contains 100 apples and each small box contains 10 apples. In all, how many apples are there in the boxes?</td><td>  </td><td>B</td></tr>
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<tr><td>500</td><td>230</td><td>320</td><td>50</td></tr>
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<tr><td>10</td><td>5_28
Mathematics
9887</td><td>The Junk Seller
CHAPTER 6</td><td>Which symbol should go into the empty box to make this number sentence true?
75 + 9 ☐ 19 + 65</td><td>☐</td><td>A</td></tr>
<tr><td colspan="5">Answer Options
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<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>none of these</td></tr>
</table></td></tr>
</table>

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>11</td><td>5_26 Mathematics 1821</td><td>The Junk Seller CHAPTER 6</td><td>Ritu wants to buy this teddy for her sister. On counting the coins in her piggy bank, she finds that she has 84 one-rupee coins and 80 fifty-paise coins only. How much MORE money will she need to buy it?</td><td>
</td><td>B</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>Rs.11</td><td>Rs.51</td><td>Rs.87</td><td>Rs.93</td></tr>
</table></td></tr>
<tr><td>12</td><td>5_26 Mathematics 1807</td><td>The Junk Seller CHAPTER 6</td><td>23 + 300 = 180 + 23 + ☐ Which of the following is a correct way of finding the number that goes into the empty box above?</td><td></td><td>B</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><th>OptionA</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>subtract 23 from 180</td><td>subtract 180 from 300</td><td>subtract 180 from 300</td><td>subtract 23 from 300</td></tr>
</table></td></tr>
</table>

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>13</td><td>5_28 Mathematics 9881</td><td>The Junk Seller CHAPTER 6</td><td>Anu's doctor has told her to take one tablet like this every morning, noon and night for a week. How many tablets will Anu need for the whole week?</td><td> </td><td>C</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>3 + 7</td><td>7 + 3</td><td>7 *3</td><td>7 *30</td></tr></table></td></tr>
<tr><td>14</td><td>5_28 Mathematics 9902</td><td>The Junk Seller CHAPTER 6</td><td>Look at this poster from an ice cream shop Abdul bought one ice cream from the shop and paid with a 20-rupee note. If the shopkeeper returned Rs. 2 to him, which ice cream did Abdul buy?</td><td> </td><td>A</td></tr>
<tr><td colspan="6">Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>King Cone</td><td>Ice Lolly</td><td>Double Decker</td><td>Sundae</td></tr></table></td></tr>
</table>

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 11490	The Junk Seller CHAPTER 6	100 – X > 40 Which of the following could be the number in X?		D

Answer Options			
Option A	Option B	Option C	Option D
76	60	85	47

QUESTION PAPER SET - 13

Subject :-Mathematics **Grade :** 4th

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	1_4 Mathematics 7427	THE JUNK SELLER CAHPTER 6	In which multiplication will the answer be a number ending with 6?		C

Answer Options

Option A	Option B	Option C	Option D
24 x2	43 x3	38 x7	90 x6

2	2_10 Mathematics 5688	THE JUNK SELLER CAHPTER 6	When Sajith gave a ten rupee note to the shopkeeper for buying some chocolates, he got back the following coins as change. How much did the chocolates cost ?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Rs. 4/-	Rs. 3.50	Rs. 6/-	Rs. 6.50

3	3_18 Mathematics 3202	THE JUNK SELLER CAHPTER 6	Thomas has only 10-rupee notes with him. How many notes should he give the shopkeeper to buy 6 balls costing Rs. 7 each?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1	2	4	5

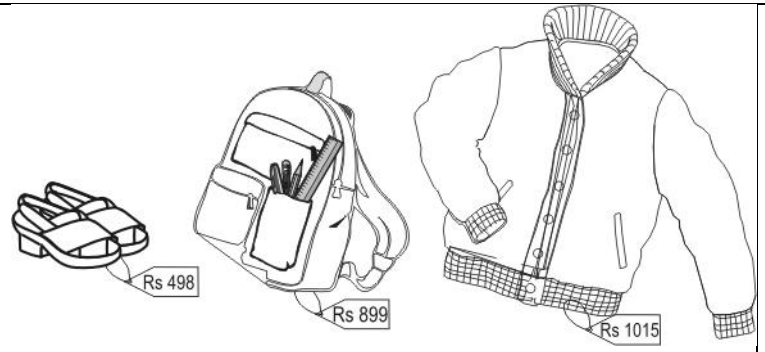
4	3_18 Mathematics 3214	THE JUNK SELLER CAHPTER 6	Manu has these coins in his pocket: He pays Rs. 5 for a pen with exactly 4 coins from his pocket. Which coins are left with him?		A

Answer Options

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

5	1_4 Mathematics 7444	THE JUNK SELLER CAHPTER 6	Which pair of calculations gives TWO DIFFERENT ANSWERS?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
(16 + 9) and (9 + 16)	(9 ÷ 3) and (3÷ 9)	(7 x 3) and (3 x 7)	(5 + 4 + 11) and (4 + 11 + 5)

6	1_2 Mathematics 6744	The Junk Seller CAHPTER 6	Ali's father goes to the market with Rs 1500 and buys 2 of these items. How much money will he have left?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
113	409	103	8

7	1_4 Mathematics 7415	The Junk Seller CAHPTER 6	The sum of 8 hundred, 56 and 2 ones are		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
66	138	858	8562

8	1_4 Mathematics 7417	The Junk Seller CAHPTER 6	75 tens can be named as		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Seventy five	Seven hundred and fifteen	Seven hundred and five	Seven hundred and fifty

9	1_4 Mathematics 7421	The Junk Seller CAHPTER 6	7500 paise are equal to		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
7 rupees and 50 paise	7 rupees and 500 paise	75 rupees	750 rupees

10	2_10 Mathematics 5711	THE JUNK SELLER CAHPTER 6	Which of these has a value more than Rs. 5?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
10 twenty five-paise coins.	5 one-rupee coins.	4 two-rupee coins.	9 fifty-paise coins.

11	2_11 Mathematics 4277	THE JUNK SELLER CAHPTER 6	Tom needs some 25-paise coins. How many can he get in exchange for the coins and notes shown below?		C

Answer Options				
Option A	**Option B**	**Option C**	**Option D**	
175	40	28	22	

12	2_11 Mathematics 5134	THE JUNK SELLER CAHPTER 6	Atul wants to buy a ball which costs 8 rupees. He checks his pocket and finds that he has these coins: Which of the following is true?		C

Answer Options

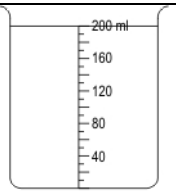
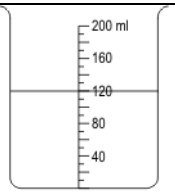
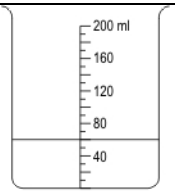
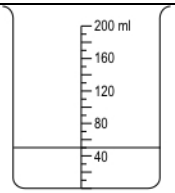
Option A	Option B	Option C	Option D
Atul can buy the ball and be left with 1 rupee and 50 paise.	Atul cannot buy the ball because he will fall short by 2 rupees and fifty paise.	Atul cannot buy the ball because he will fall short by 1 rupee and 50 paise.	Atul can buy the ball and be left with 50 paise.

13	5_29 Mathematics 11491	THE JUNK SELLER CHAPTER 6	4 pages from a story-book are shown below. Which of these lists has the stories listed in the order in which they appear in the book?		A

Answer Options

Option A	Option B	Option C	Option D
The Crafty Frog, Justice in the Jungle, The Magic Drum, The Pigeons	Justice in the Jungle, The Crafty Frog, The Magic Drum, The Pigeons	The Crafty Frog, Justice in the Jungle, The Pigeons ,The Magic Drum,	The Magic Drum, The Pigeons, The Crafty Frog, Justice in the Jungle

14	1_2 Mathematics 6758	JUGS AND MUGS CHAPTER 7	A small vessel and a bigger vessel have water in them as shown above. Now all the water in the small vessel is poured into the bigger vessel. What will be the level of water in the bigger vessel?		C

	Answer Options				
	Option A	**Option B**	**Option C**	**Option D**	
	 **A**	 **B**	 **C**	 **D**	
15	1_4 Mathematics 7446	JUGS AND MUGS CHAPTER 7	The jug shown here can be filled up to the halfway mark by pouring 5 full cups of water into it using a measuring cup. How much water does the cup hold when it is full?		C
	Answer Options				
	Option A	**Option B**	**Option C**	**Option D**	

100 ml	125 ml	200 ml	250 ml	

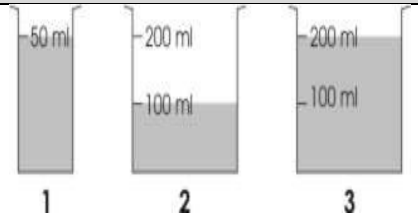
Question Paper

Set-14

Subject: Mathematics

Grade: IV

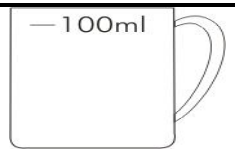
<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td>5_28
Mathematics
9904</td><td>Jugs and Mugs
CHAPTER 7</td><td>The jars below contain some juice. Which of the following is true?

Answer options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>Jar 1 and 3 have the same amount of juice</td><td>Jar 1 has the greatest amount of juice</td><td>Jar 2 has the greatest amount of juice</td><td>Jar 3 has the greatest amount of juice</td></tr></table></td><td> 
</td><td>D</td></tr>
</table>

2	**5_26 Mathematics 1805**	Jugs and Mugs CHAPTER 7	How many cups of water would Popeye need to make the same soup for 12 people?	A list of things that Popeye uses to make spinach soup for 4 PEOPLE is shown below. Study it and answer the question. Chopped spinach 1 cup Water 2 cups Salt a pinch Milk 350 ml	**B**

Answer Options

Option A	Option B	Option C	Option D
4	**6**	8	12

3	**3_19 Mathematics 2581**	Jugs and Mugs CHAPTER 7	How many times would you need to fill this cup with water to fill a jug of capacity 1 litre ?		**B**

Answer Options

Option A	Option B	Option C	Option D
ONCE	10 TIMES	100 TIMES	1000 TIMES

4	**5_26 Mathematics 1806**	Jugs and Mugs CHAPTER 7	Popeye finds that 350 ml of milk fills 2 teacups. How many millilitres of milk does one teacup hold?		**C**

Answer Options

Option A	Option B	Option C	Option D
120	125	175	700

5	**3_19 Mathematics 2571**	Jugs and Mugs CHAPTER 7	Which of the following would be the best unit to express the weight of a tomato?		**A**

Answer Options

Option A	Option B	Option C	Option D
Grams	Kilograms	Centimetres	Millilitres

6	**5_29 Mathematics 11510**	Jugs And Mugs CHAPTER 7	Yash bought a 1-litre bottle of soft drink. He poured out soft drink from it to fill two glasses, each of capacity 200 ml. How much soft drink was left in the bottle?		**A**

Answer Options

Option A	Option B	Option C		Option D
600 ml	400 ml	200 ml		100 ml

7	1_4 Mathematics 7447	JUGS AND MUGS CHAPTER 7	A shop attendant in a store finds this sticker on the floor. Which of the following things could the sticker belong to?	Net contents: 750 ml Packed: Jan 2002 Batch No.: J052	D

Answer Options

Option A	**Option B**	**Option C**	**Option D**
a jar of Boost	a bottle of vanilla essence	a computer CD program	a bottle of orange squash

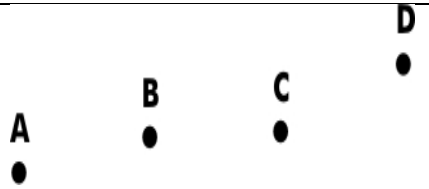
8	2_10 Mathematics 5722	JUGS AND MUGS CHAPTER 7	Tanmay wants to make two bottles (capacity 1000 ml each) of Lemon Up drink for his friends. How much water will he need?		C

Answer Options

Option A	Option B	Option C	Option D
about half a litre	about 1 litre	about 2 litres	about 18 litres

9	2_11 Mathematics 5131	JUGS AND MUGS CHAPTER 7	The jug shown here can be filled up by pouring 10 full cups of water into it. How much water does the cup hold when it is full?		C

	Answer Options				
	Option A	**Option B**	**Option C**	**Option D**	
	100 ml	125 ml	200 ml	250 ml	

10	1_4 Mathematics 7428	CARTS AND WHEELS CHAPTER 8	Three points out of the four points (A,B,C,D) lie on a diameter of a circle. Which of the point will not lie on it.?		C

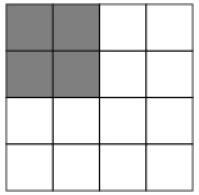
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
A	B	C	D

11	1_2 Mathematics 6743	Halves and Quarters CHAPTER 9	Mala gave each of her four friends a bar of chocolate on her birthday and asked them to share it equally with their brother or sister at home. *Ritu* broke her chocolate into 6 equal pieces and gave 3 to her sister. Arjun broke his chocolate into 8 equal pieces and kept 4 for himself. Raju broke his chocolate into 5 equal pieces and gave 2 to his sister. Akul broke his chocolate into 10 equal pieces and kept 5 for herself. *Who cheated?*		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**

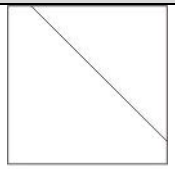
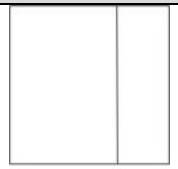
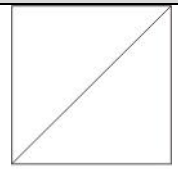
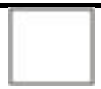
	Ritu	Arjun	Raju	Meenu	
12	1_2 Mathematics 6746	Halves and Quarters CHAPTER 9	Sheel has eight 50 p. coins. After purchasing a pencil case, only 3 coins are left with him. What's the price of the pencil case?		A
	Answer Options				

Option A	Option B	Option C	Option D
2 rupees 50 paise	3 rupees 50 paise	1 rupee 50 paise	3 rupees

13	1_2 Mathematics 6754	Halves and Quarters CHAPTER 9	What fraction does the shaded part represent?		A

Answer Options

Option A	Option B	Option C	Option D
1/4	1/16	4/13	4/12

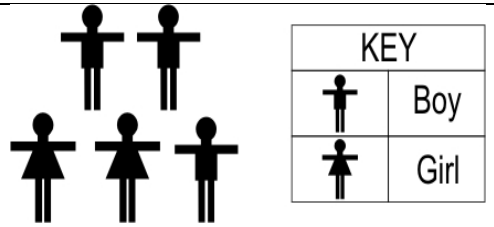
<table>
<tr><td rowspan="3">14</td><td rowspan="3">3_19
Mathematics
2599</td><td>Halves & Quarters
Fractions
CHAPTER 9</td><td>Which of the following squares would be the best choice for colouring half of the square?</td><td></td><td>D</td></tr>
<tr><td colspan="4">Answer Options</td></tr>
<tr><td colspan="4"><table><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></td></tr>
<tr><td rowspan="3">15</td><td rowspan="3">3_19
Mathematics
2580</td><td>Halves And
Quarters</td><td>1 whole =…….. quarters</td><td>  </td><td>C</td></tr>
<tr><td colspan="4">Answer Options</td></tr>
<tr><td colspan="4"><table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>1</td><td>3</td><td>4</td><td>1/4</td></tr></table></td></tr>
</table>

QUESTION PAPER SET - 15

Subject :-Mathematics**Grade :** 4th

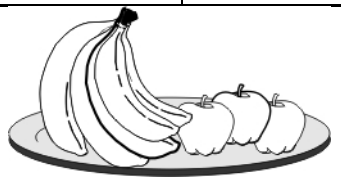
Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	1_2Mathematics 6755	Halves and Quarters CHAPTER 9	There are three people in a room. If they cut an apple into 3 equal pieces and take 1 piece each, each has eaten what part of the apple?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1	One-third.	Half	one-fourth

2	1_2 Mathematics 6759	Halves and Quarters CHAPTER 9	What fraction of the children in the following group are girls?		B

Answer Options

Option A	Option B	Option C	Option D
2/3	2/5	3/5	1/2

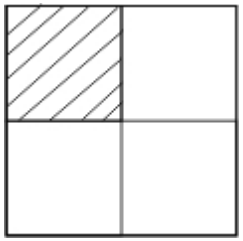
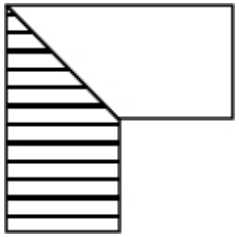
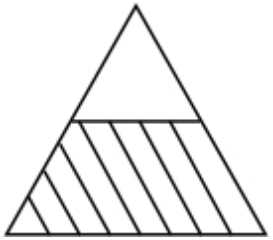
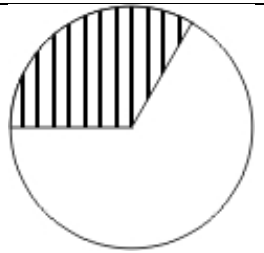
3	1_4 Mathematics 7422	Halves and Quarters CHAPTER 9	What fraction of the fruits on the plate are apples? (consider only the number of fruits).		D

Answer Options

Option A	Option B	Option C	Option D
3/5	1/3	5/8	3/8

4	1_4 Mathematics 7424	Halves and Quarters CHAPTER 9	In which of the following does the shaded part represent one-third of its whole?		D

Answer Options

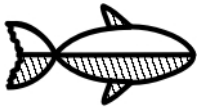
Option A	Option B	Option C	Option D
			

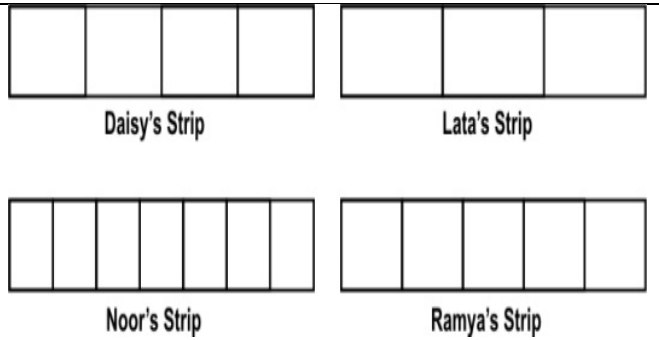
5	1_4 Mathematics 7426	Halves and Quarters CHAPTER 9	Amrita goes to the market to buy pizzas for her family. Her mother always cuts the pizzas into4 equal slices. The number of pizza slices her family members eat are shown below: Mother – 2 Father – 4 Brother – 3 Amrita – 3 How many pizzas should Amrita buy?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
2	3	12	48

6	2_10 Mathematics	Halves and Quarters	Which fish is HALF shaded?		D

	5700	CHAPTER 9			

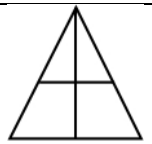
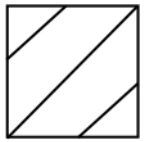
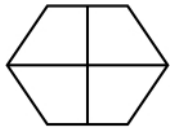
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
A	 B	C	D

7	2_10 Mathematics 5704	Halves and Quarters CHAPTER 9	Daisy, Lata, Noor and Ramya are classmates. One day, their Maths teacher distributes paper strips to each student in her class. The strips have been divided into parts. Which of them will find it easiest to colour 3/4 of his or her strip?		A

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Daisy	Lata	Noor	Ramya

8	2_10 Mathematics 5706	Halves and Quarters CHAPTER 9	Which figure is divided into four EQUAL parts?		D

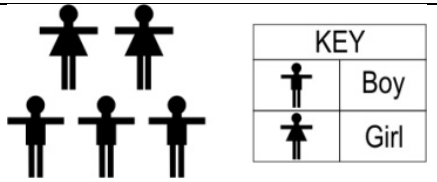
Answer Options

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

9	2_10 Mathematics 5718	Halves and Quarters CHAPTER 9	I buy 6 bananas and eat half a banana daily. The bananas will be over in		D

Answer Options

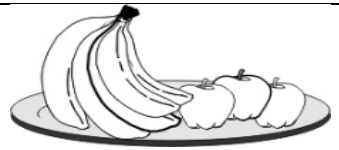
Option A	Option B	Option C	Option D

	1 day	3 days	6 days	12 days	
10	2_11 Mathematics 5108	Halves and Quarters CHAPTER 9	What fraction of the children in the following group are boys?		C

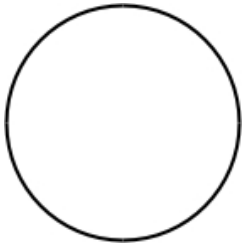
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
2/3	2/5	3/5	1/2

11	2_11 Mathematics 4255	Halves and Quarters CHAPTER 9	Which figure (letter) is exactly half shaded?		A

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
 A.	 **B.**	 **C.**	 **D.**

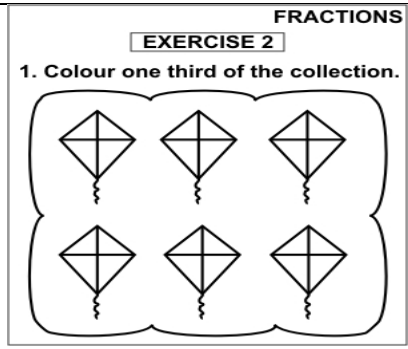
12	1_2 Mathematics 5116	Halves and Quarters CHAPTER 9	What fraction of the fruits on the plate are bananas?(consider only the number of fruits)		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
3/5	1/3	5/8	3/8

13	1_2 Mathematics 4265	Halves and Quarters CHAPTER 9	At least, into how many equal parts should this circle be divided if exactly one-fourth of it has to be shaded?		B

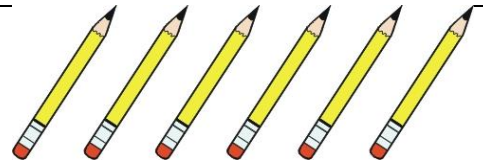
Answer Options

Option A	Option B	Option C	Option D
3	4	5	7

14	1_2 Mathematics 4267	Halves and Quarters CHAPTER 9	This is a page from Jaffer's Maths book: How many kites should Jaffer colour?		B

Answer Options

Option A	Option B	Option C	Option D
1	2	3	4

15		Halves And Quarters	Arjun had 6 pencils. He gave one third of the pencils he had to his sister. How many pencils did he give?		

	3_19 **Mathematics** **2573**	CHAPTER 9			**B**

Answer Options

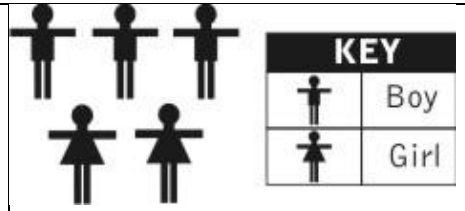
Option A	Option B	Option C	Option D
1	2	3	4

Question Paper

Set-16

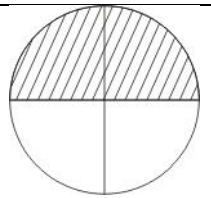
Subject: Mathematics

Grade: IV

1	**5_29 Mathematics 11496**	Halves and Quarters CHAPTER 9	What fraction of the children in the following group are GIRLS?		**B**

Answer Options

Option A	Option B	Option C	Option D
2/3	2/5	3/2	½

2	**3-19 Mathematics 2586**	Halves And Quarters CHAPTER 9	What part of the circle is shaded?		**A**

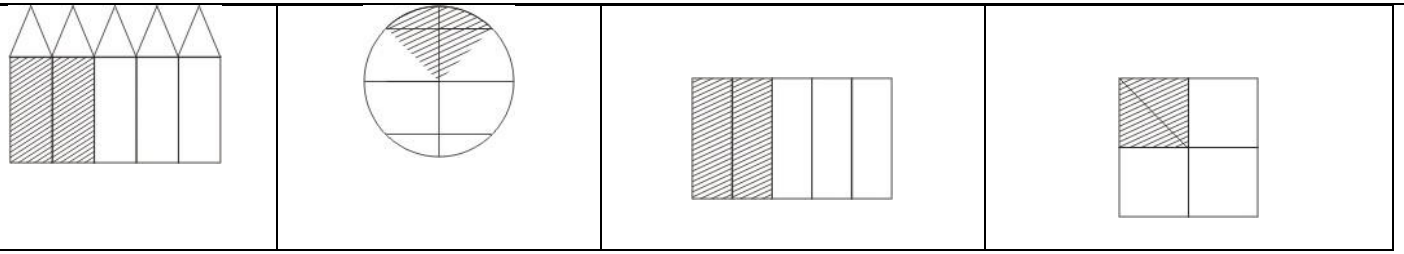
Answer Options

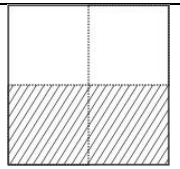
Option A	Option B	Option C	Option D
1/2	1/1	1/4	1/3

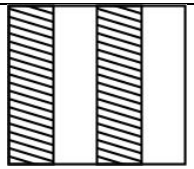
3	**5-27 Mathematics 8231**	Halves and Quarters CHAPTER 9	Which shape is exactly 2/5 shaded?		**C**

Answer Options

Option A	Option B	Option C	Option D

<table>
<tr><td></td><td></td><td colspan="4">  </td></tr>
<tr><td>4</td><td>5-27
Mathematics
8235
`</td><td>Halves and Quarters
CHAPTER 9</td><td>Into how many equal parts could Laya divide a 'dosa' if she wants to eat exactly three quarters of it?</td><td></td><td>C</td></tr>
<tr><td colspan="6">Answer Options
<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>2</td><td>3</td><td>4</td><td>7</td></tr></table></td></tr>
<tr><td>5</td><td>5-27
Mathematics
8240</td><td>Halves and Quarters
CHAPTER 9</td><td>A flower vase has 3 yellow flowers, 4 red flowers and 2 orange flowers.
What fraction of the flowers in the vase are RED?</td><td> </td><td>D</td></tr>
</table>

			Answer Options			
			Option A	Option B	Option C	Option D
			3/4	4/3	4/5	4/9
6	**5_28 Mathematics 9893**	Halves and Quarter CHAPTER 9	Out of 5 children in a family, 2 are girls. What fraction of the children in the family are girls?			**D**
			Answer options			
			Option A	Option B	Option C	Option D
			5/2	2/7	2/3	2/5
7	**5_28 Mathematics 9875**	Halves and Quarters Chapter 9	What fraction of the figure below is shaded?			**A**
			Answer Options			
			Option A	Option B	Option C	Option D
			1/2	1/3	2/2	1/4

8	2_11 Mathematics 4290	HALVES AND QUARTERS CHAPTER 9	What part of the figure Is shaded?		A

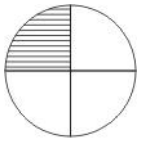
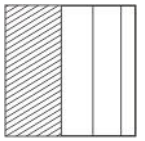
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1/2	1/4	3/4	2/2

9	3_18Mathematics 3196	HALVES AND QUARTERS CHAPTER 9	Rita's teacher cuts a chart paper into four equal pieces and gives Rita three of them. What part of the chart paper did Rita get?	--	D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Four-thirds	One-third	Three	Three-fourths

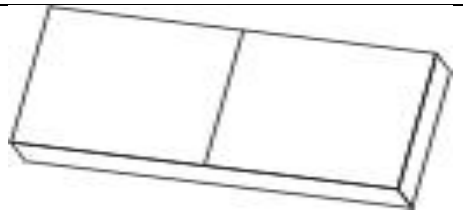
10	3_18Mathematics 3187	HALVES AND QUARTERS CHAPTER 9	Which figure is one-fourth shaded?	---	**C**

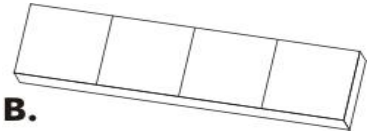
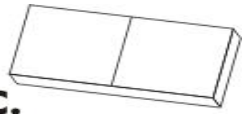
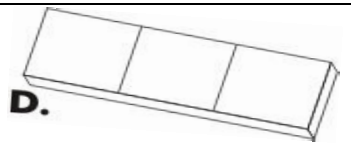
Answer Options

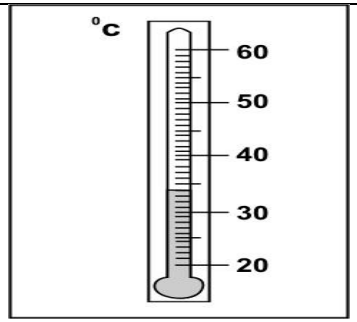
Option A	Option B	Option C	Option D
A.	**B.**	-  **C.**	 **D.**

11	3_18 Mathematics 3209	HALVES AND QUARTERS CHAPTER 9	What part of the collection is shaded?		B

		Answer Options				
		Option A	**Option B**	**Option C**	**Option D**	
		1/2	1/3	2/3	2/4	

12	3_18 Mathematics 3211	HALVES AND QUARTERS CHAPTER 9	If this is HALF of a chocolate bar,Which of the following is the FULL bar?		B

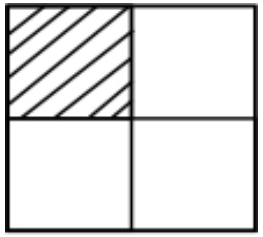
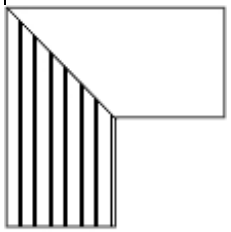
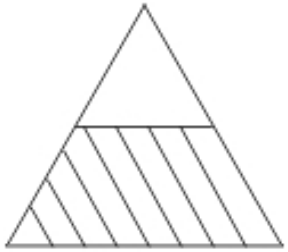
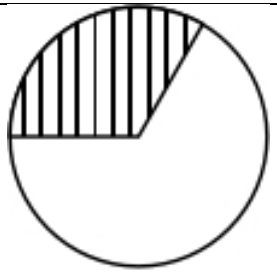
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
			

13	3_18 Mathematics 5708	HALVES AND QUARTERS CHAPTER 9	Temperature is measured in Celsius (written as ˚C)What is the temperature shown on this thermometer?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
31˚C	34˚C	44˚C	46˚C

14	1_2 Mathematics 5118	Halves and Quarters CHAPTER 9	In which of the following does the shaded part represent one fourth of its whole?		A

Answer Options

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

15	**5_28**	Halves and Quarters Chapter 9	Neelu wants to give one third of the sweets shown below to her sister. How many should she give?		**A**

	Mathematics **9888**				

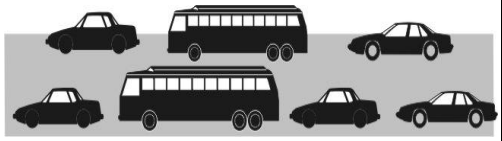
Answer Options

Option A	Option B	Option C	Option D
two	three	four	five

SET 17

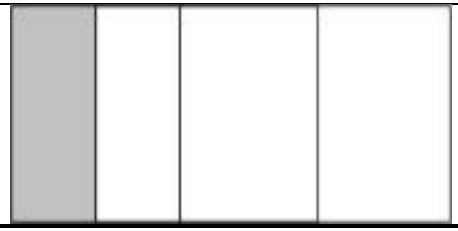
CLASS 4 MATHEMATICS

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td>5_26 Mathematics 1815</td><td>Halves and Quarters Chapter 9</td><td>The value of which of these is one fourth of a rupee?</td><td></td><td>A</td></tr>
<tr><td colspan="6">Answer Options
<table><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></td></tr>
<tr><td>2</td><td>5_26 Mathematics</td><td>Halves and quarters

CHAPTER 9</td><td>What fraction of the vehicles in the picture below are buses?</td><td>  </td><td>C</td></tr>
</table>

	1788		**Answer Options**	

Options A	Options B	Options C	Options D
7/2	5/7	2/7	2/5

3	**5_26 Mathematics 1798**	Halves and Quarters CHAPTER 9	What fraction of the figure is shaded?		**A**

Answer Options

Options A	Options B	Options C	Options D
Less than 1/4	1/4	1/3	more than 1/4

4	**5_26 Mathematics 1804**	Play with Pattern CHAPTER 10	The flags of 4 countries are shown below. Ali says, The flag of my country has many stars, but NO 3 stars are in a straight line. To which of these countries could Ali belong?"		**C**

Answer Options

Options A	Options B	Options C	Options D
Iraq	Congo	Singapore	Honduras

5	**5_28 Mathematics 9884**	Play with Patterns CHAPTER 10	In the above pattern, which shape is between two squares?		**C**

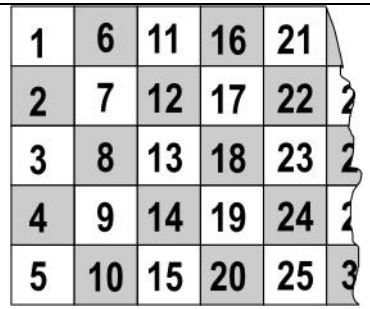
Answer Options

Option A	Option B	Option C	Option D

6	**5_26 Mathematics 1819**	Play with Patterns CHAPTER 10	A sheet of coloured paper looks like this after Ashish has cut off a piece from it. Which of these is the shape cut off by Ashish?		**B**

Answer Options

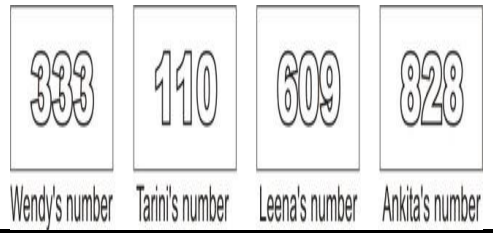
Option A	Option B	Option C	Option D
A.	**B.**	**C.**	**D.**

7	**5_27 Mathematics 8261**	Play with Patterns CHAPTER 10	How many shaded boxes will there be to the LEFT of 37 in this chart? (Count only the boxes that are in the same line)		**B**

Answer Options			
Option A	Option B	Option C	Option D
3	4	5	7

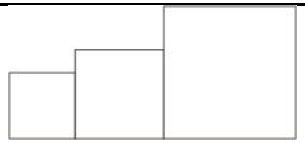
8	**5_28 Mathematics 9891**	Play with Patterns CHAPTER 10	Which of the boxes below contains two shapes that are exactly the same?		**C**

Answer Options			
Option A	Option B	Option C	Option D

9	**5_26 Mathematics 1803**	Play with Pattern CHAPTER 10	4 children are each given a piece of paper with a number written on it to pin on their T-shirt before a race. Whose number will seem to be correct even if pinned upside down?		**C**

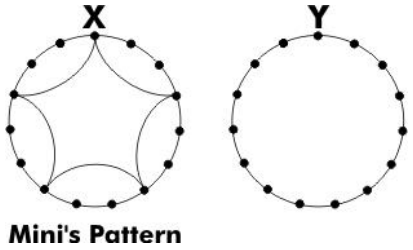
Answer Options

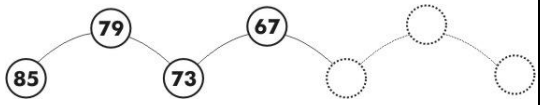
Options A	Options B	Options C	Options D
Wendy's	Tarini's	Leena's	Ankita's

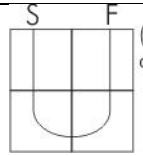
10	**3_19 Mathematics 2600**	Play with patterns CHAPTER 10	The pattern below has to be coloured using the colours red, blue and green such that each square is of a different colour. In how many different ways can the pattern be coloured?		**C**

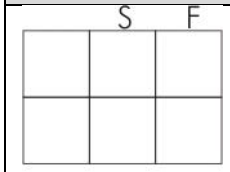
Answer Options

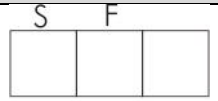
Option A	Option B	Option C	Option D
1	3	6	9

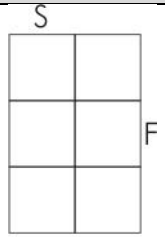
<table>
<tr><td>11</td><td>5_27
Mathematics
8257</td><td>Play with Patterns
CHAPTER 10</td><td>Mini has made the pattern below by joining every third dot on the circle after the 'X' mark. The pattern starts and ends at dot. She wants to make a new design like this on the empty circle shown which starts and ends at dot 'Y'. She can do that by joining</td><td> 

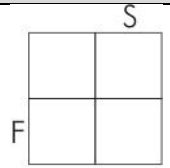
Mini's Pattern</td><td>A</td></tr>
<tr><td colspan="6">Answer Options
<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>every fifth dot after 'Y'</td><td>every sixth dot after 'Y'</td><td>every fourth dot after 'Y'</td><td>every tenth dot after 'Y'</td></tr></table></td></tr>
<tr><td>12</td><td>5_26
Mathematics
1797</td><td>Play with pattern
CHAPTER 10</td><td>Look at this number pattern.
Which one of these numbers would be in this pattern if it is continued?</td><td> 
</td><td>D</td></tr>
<tr><td colspan="6">Answer Options
<table><tr><th>Options A</th><th>Options B</th><th>Options C</th><th>Options D</th></tr><tr><td>62</td><td>54</td><td>50</td><td>49</td></tr></table></td></tr>
</table>

<table>
<tr><td>13</td><td>3_19
Mathematics
2609</td><td>Play with patterns
CHAPTER 10</td><td>In the figure below, we can start from S and draw a line passing through each small square to end at F. In which of the figures below can we draw a line from S to F that passes through each small square just once?</td><td> 

(The line should not touch any corner and remain inside the figure)</td><td>A</td></tr>
<tr><td colspan="6">Answer Options</td></tr>
<tr><td colspan="6"><table>
<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>
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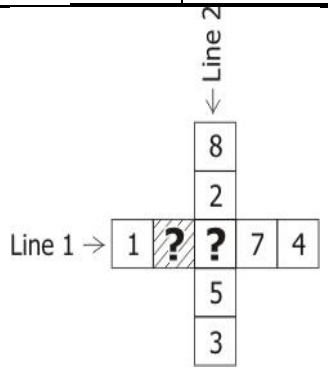
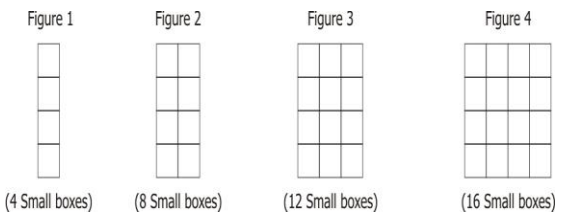
<tr><td>14</td><td>3_18
Mathematics

3219</td><td>PLAY WITH PATTERNS

CHAPTER 10</td><td>There are two missing numbers in the figure given below. What number should be put in the SHADED box with '?' so that BOTH Line 1 and Line 2 have a total of 27?</td><td> 
</td><td>A</td></tr>
<tr><td></td><td colspan="5"><table>
<tr><td colspan="4">Answer Options</td></tr>
<tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr>
</table></td></tr>
</table>

	6	7	9	15	

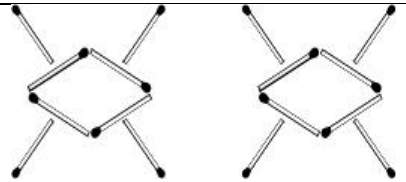
15	3_18 Mathematics 3221	PLAY WITH PATTERNS CHAPTER 10	The patterns below are made of small boxes. The patterns are to be completed up to FIGURE 6. How many small boxes will FIGURE 6 have?		C

Answer Options			
Option A	Option B	Option C	Option D
6	10	24	36

Subject :-Mathematics

Grade :4th

QUESTION PAPER SET - 10

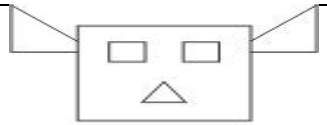
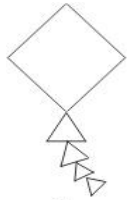
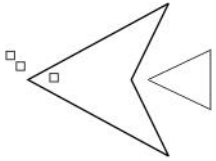
Q. No.	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	2_10Mathematics 5724	PLAY WITH PATTERNS CHAPTER 10	Gunjan is arranging matchsticks from a box to make this pattern: The box had a total of 45 matchsticks. How many more matchsticks (LEAST number) would he need to complete the pattern with no matchsticks left over?	 ...and so on.	B

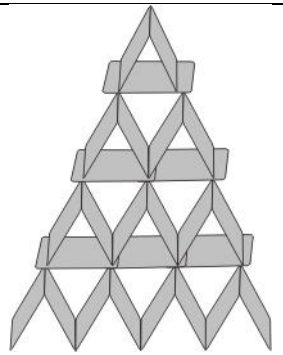
Answer Options

Option A	Option B	Option C	Option D
2	3	5	None, he will complete the pattern exactly with 45 matchsticks.

	2_11 Mathematics 4258	PLAY WITH PATTERNS CHAPTER 10	Which figure is made up of ONLY TRIANGLES and SQUARES?	---------	C

2					

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
A.	 **B.**	 **C.**	 **D.**

3	3_18 Mathematics 3224	PLAY WITH PATTERNS CHAPTER 10	Sayyed is making a house of cards using playing cards. How many cards has he used?		B

Answer Options			
Option A	Option B	Option C	Option D
20	26	28	36

4	2_11 Mathematics 5127	PLAY WITH . PATTERNS CHAPTER 10	219, 159,99___ To find the next number after 99, we should	---------	B

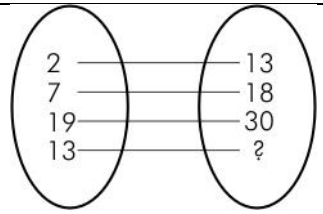
Answer Options

Option A	Option B	Option C	Option D
add 69 to 99	subtract 60 from 99	add 60 to 99	add 40 to 99

5	2_11Mathematics 5132	PLAY WITH . PATTERNS	Skipping numbers and counting is called Skip counting. If I skip count by 4 starting from 10, I would get 10,14,18& so on. As Rajni skip counted, she wrote down ONLY THE LAST DIGIT of the numbers she was getting. (For example, she would simply write _5 for 35) Her list looked like this: _9, _3, _7... Rajni could have been skip counting by?		B

Answer Options

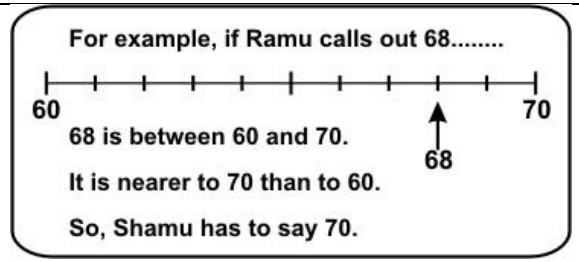
Option A	Option B	Option C	Option D
threes	fours	sevens	Nines

6	2_11 Mathematics 5133	PLAY WITH . PATTERNS CHAPTER 10	In the following figure, each number in the left oval has a certain simple relationship with its matching number in the right oval. Based on this relationship, the number which should replace ? is		C

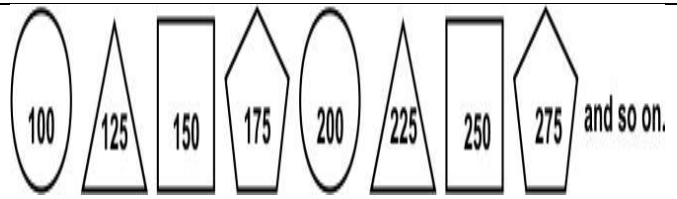
Answer Options

Option A	Option B	Option C	Option D

26	34	24	19	

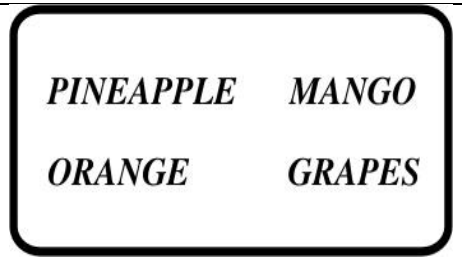
7	2_11 Mathematics 4288	PLAY WITH . PATTERNS CHAPTER 10	Ramu and Shamu are playing a game. First Ramu calls out any number between 1 and 100. Then Shamu has to say a number as shown below. What should Shamu say, if Ramu calls out 54?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
70	60	50	40

8	2_11 Mathematics 4292	PLAY WITH . PATTERNS	A pattern of numbers is shown below: Which of the following numbers will be witten in the following shape if the pattern is continued?		C

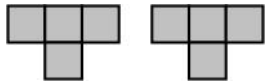
	CHAPTER 10			

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
350	500	675	725

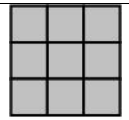
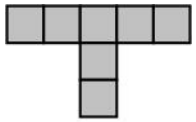
9	2_11 Mathematics 4293	PLAY WITH . PATTERNS CHAPTER 10	Tara has an ALPHABET SET with a board and letters to be stuck on it. The set has FIVE pieces of EACH LETTER that is, there are five A's, five B's, five C's and so on. Tara has made some words with these letter-pieces on her board: Which of the following words can Tara make with the REMAINING letters?		D

Answer Options

Option A	Option B	Option C	Option D
BANANA	APPLE	GUAVA	RASPBERRY

10	2_11 Mathematics 4294	PLAY WITH . PATTERNS CHAPTER 10	Linda has two plastic pieces which are exactly alike. The pieces are shown below Which of the shapes shown below can she form using these two pieces?		D

Answer Options

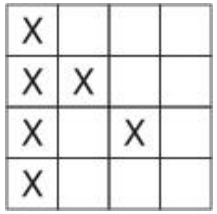
Option A	Option B	Option C	Option D
 A.	 B	 C.	 D.

11	2_11 Mathematics 3191	PLAY WITH .PATTERNS CHAPTER 10	The list of numbers below follows a pattern: 85, 75, 65, 55, ___, ___, ___, ___, ___ Which of the following numbers will be in the completed list?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
54	50	44	15

12	1_2 Mathematics 3200	PLAY WITH .PATTERNS CHAPTER 10	See this list of numbers: 769, 967, 976, 697, 796, 679 Which numbers in this list are between 670 and 770?		C

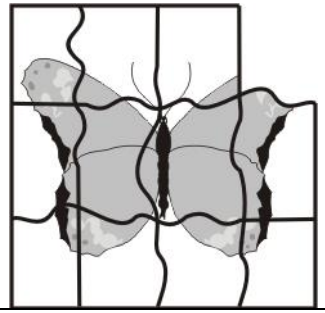
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
only 679	796, 769, 697 and 679	769, 697 and 679	976, 967, 769 and 679

13	2_11 Mathematics 3201	PLAY WITH .PATTERNS CHAPTER 10	Nina has put some crosses in the small boxes of the square shown here. She wants to put in some more crosses so that the pattern looks just like letter N.How many small boxes will remain empty after the pattern is completed?		A

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
6	7	8	10

14	1_4 Mathematics 3208	PLAY WITH .PATTERNS CHAPTER 10	A word is written on a blackboard: Which letter of the word on the blackboard is made of straight lines ONLY?	YOURS	A

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Y	U	R	S

15	2_10 Mathematics 3218	PLAY WITH .PATTERNS CHAPTER 10	A 12-piece puzzle with ONE piece missing is shown below: How many STRAIGHT sides does the missing piece have?		D

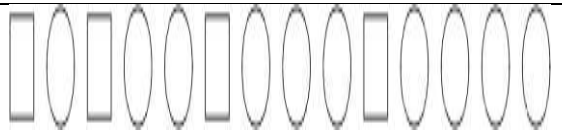
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
0	1	2	3

Question Paper

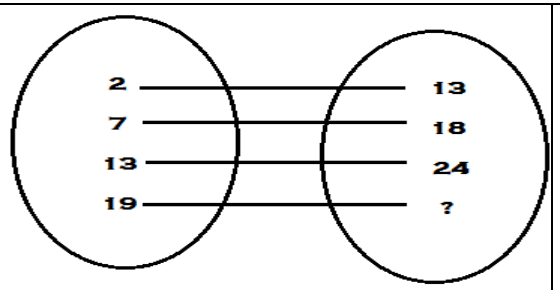
Set- 19

Subject: Mathematics

Grade: IV

1	2_10 Mathematics 5698	Play with Patterns CHAPTER 10	These shapes are arranged in a pattern Which number series follows the same pattern as the shapes?		A

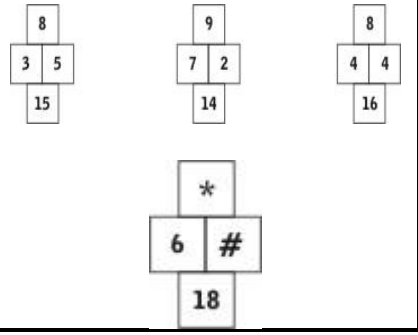
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
12122122212222	12100000000000	12100000000000	11200000000000

2	2_11 Mathematics 7449	PLAY WITH PATTERNS	In the following figure, each number in the left oval has a certain simple relationship with its matching number in the right oval. Based on this relationship, the number which should replace '?' is		C

Answer Options			
Option A	Option B	Option C	Option D
26	34	30	19

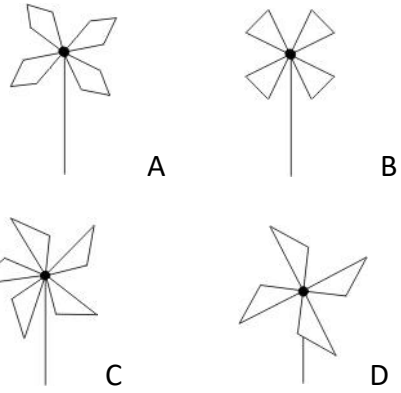
3	**5_28 Mathematics 9899**	Play with Patterns CHAPTER 10	The number pattern below has some numbers missing 4, 8, 12, 16, 20, 24, __ , __ , __ , __ , __ , 44, 48.ONE of the missing numbers in the pattern is		**B**

Answer options			
Option A	Option B	Option C	Option D
42	36	30	26

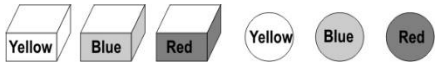
4	**5_29 Mathematics 11526**	Play with Patterns CHAPTER 10	The numbers in each of the following crosses form a certain common pattern. Which numbers should replace * and # in the cross shown below?		**B**

Answer Options

Option A	Option B	Option C	Option D
9, 24	9, 3	30, 24	18, 6

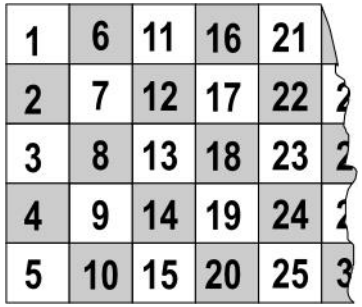
5	**5_27** **Mathematics** **8258**	Play with Patterns	Shown below is a paper toy in which the wings can turn around like a fan: Which of the following is another picture of the same toy? 	 A B C D	**D**

Answer Options			
Option A	Option B	Option C	Option D
A	B	C	D

6	**5_27** **Mathematics** **8259**	Play With Patterns CHAPTER 10	There are 3 boxes - 1 yellow, 1 blue and 1 red and 3 balls - also 1 yellow, 1 blue and 1 red. One ball is put inside each box such that the colour of the box and the ball inside are DIFFERENT. If the yellow ball is in the blue box, which of the following is true?		**D**

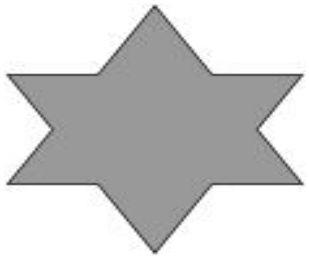
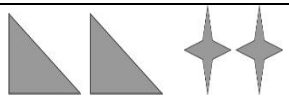
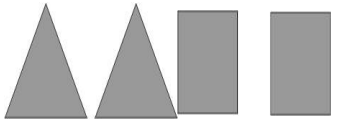
Answer Options

Option A	Option B	Option C	Option D
The blue ball is in the yellow box.	The red ball is in the red box.	The red ball is in the blue box.	The blue ball is in the red box.

7	**5_27** **Mathematics** **8260**	Play With Patterns CHAPTER 10	ONLY ONE of these numbers will be in a shaded box if the chart is continued. Which one?	Part of a number chart is shown here. Look at it and answer the question.  	**D**

Answer Options

Option A	Option B	Option C	Option D
31	43	55	58

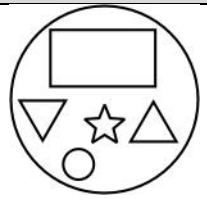
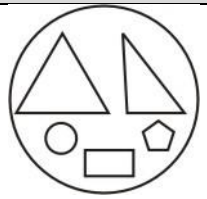
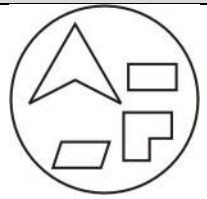
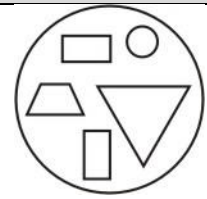
8	**5_27** **Mathematics** **8253**	Play with Patterns	Ranu had 2 pieces of paper that were exactly the same in every way. She arranged them ONE ON TOP OF ANOTHER to form a shape that looked like this. What were the two pieces that Ranu used? 	 A B  C D	**C**

Answer Options

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

9	**5-27 Mathematics 8229**	Play with Patterns	Which set below contains a big triangle and two small rectangles?		**D**

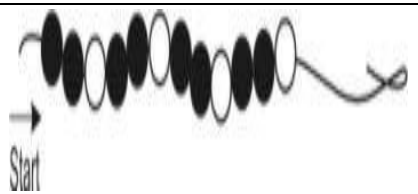
Answer Options

Option A	Option B	Option C	Option D
			

10	**5_26 Mathematics 1814**	Play with Patterns	If ♦ is a number between 1 and 10 and ♦ + ♦ + ♦ + ♦ = ♦ x ♦ what does ♦ stand for?		**C**

Answer Options

Option A	Option B	Option C	Option D
9	7	4	2

<table>
<tr>
<td>11</td>
<td>5_28
Mathematics
9910</td>
<td>Play with Patterns</td>
<td>Ria is making a chain with a pattern of white and black beads as shown She ends the chain with a WHITE bead and finds that she had used a total of 24 WHITE beads. How many BLACK beads did she use in all?</td>
<td> 
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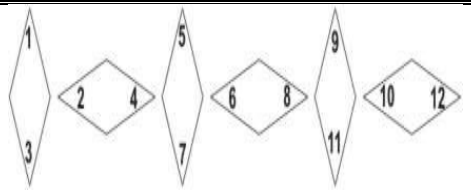
<tr>
<td>12</td>
<td>5_28
Mathematics
9909</td>
<td>Play with Patterns</td>
<td>See the pattern below Which of the following should come next to continue the pattern?</td>
<td> 
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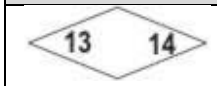
<table>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td> 
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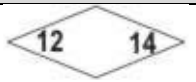
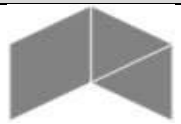
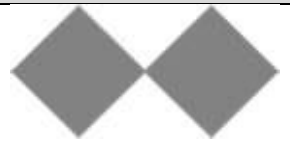
</td><td> 
</td></tr>
</table></td>
</tr>
</table>

13	**5_28 Mathematics 9906**	Play with Patterns	Look at these tiles Which of the following shapes has been made using ALL the tiles shown above?(Tiles cannot be cut or overlapped)		**B**

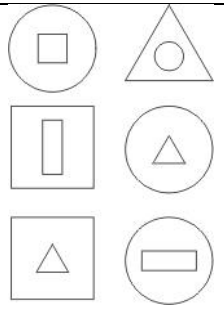
Answer options

Option A	Option B	Option C	Option D
			

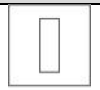
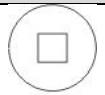
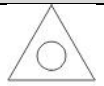
14	**5_26 Mathematics 1824**	Play with Patterns CHAPTER 10	Tariq had forty five cards, with numbers from 1 to 45 on them. He arranged all of them in order as shown. What number will be on the card that is exactly in the middle?		**C**

Answer Options

Option A	Option B	Option C	Option D
19	22	23	25

15	**3_19** **Mathematics** **2597**	Play with Patterns Chapter 10	Look carefully at this figure. Which figure is just left of the circle that has a triangle inside it?		**A**

Answer Options

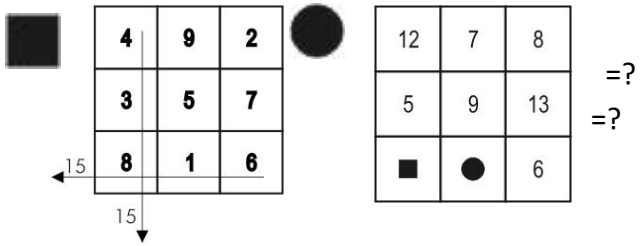
Option A	Option B	Option C	Option D
 **A**	 **B**	 **C**	**D**

Question Paper

Set- 20

Subject: Mathematics

Grade: IV

1	1_2 Mathematics 6739	PLAY WITH PATTERNS CHAPTER 10	This figure is called a Magic Square because the sum of the numbers along every row, column and diagonal is the same. For example, 4+3+8 = 15.Also 6+1+8 = 15.Now here is another magic square. What are the values of images given below ■ =? ● =?		B

Answer Options

Option A	Option B	Option C	Option D
■ = 8 and ● = 1.	■ = 10 ● = 11	■ ● = 12 =5	■ = 4 ● =2

2	1_2 Mathematics 6740	PLAY WITH PATTERNS CHAPTER 10	The next two numbers in this series will be 882, 852, 822 , _____, _____		D

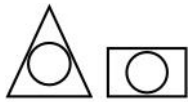
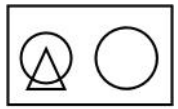
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
802, 872	892, 862	522, 222	792, 762

3.	1_2 Mathematics 7438	PLAY WITH PATTERNS CHAPTER 10	99, 159, 219, ___ To find the next number after 219, we should	---------	C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
add 69 to 219	subtract 60 from 219	add 60 to 219	add 40 to 219

4	2_10 Mathematics 5705	PLAY WITH PATTERNS CHAPTER 10	Which of the figures shown here can we describe as 'Two circles and a triangle inside a rectangle'?	-------	C

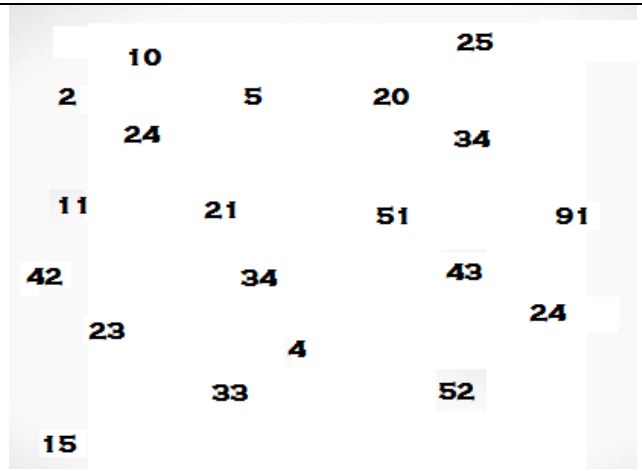
Answer Options

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

5	2_10 Mathematics 5715	PLAY WITH PATTERNS CHAPTER 10	How many KINDS of fruit are there in the basket?		C

Answer Options

Option A	Option B	Option C	Option D
3	4	5	30

6	2_10 Mathematics 5720	PLAY WITH PATTERNS CHAPTER 10	On this chart, the numbers 11, 21, 51 and 91 can be connected by a straight line. Which of the following set of numbers can also be connected by a single straight line on this chart?		D

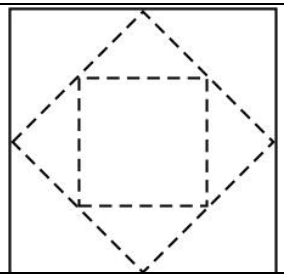
Answer Options

Option A	Option B	Option C	Option D
2, 4, 24, 42	5, 10, 15, 20	23, 24, 33, 34	25, 34, 43, 52

7	2_10 Mathematics 5721	PLAY WITH PATTERNS CHAPTER 10	See the pattern shown below The 1st symbol is a ★ the 2nd is a, ♣ the 3rd symbol is again a ★ and so on.If this pattern is continued, Which of these symbols will be a ♣ ?		C

Answer Options

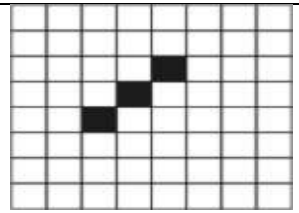
Option A	Option B	Option C	Option D
21	27	30	35

8	2_10 Mathematics . 5692	PLAY WITH PATTERNS	If we cut this figure ALONG ALL THE DOTTED LINES, the shapes that we will get are		B

	Answer Options				
	Option A	**Option B**	**Option C**	**Option D**	
	4 triangles and two squares	8 triangles and 1 square	3 squares	4 triangles and 1square	

9	**5_26** **Mathematics** **1791**	Play with Pattern Chapter 10	4 pages from a story-book are shown below. Which of these lists has the stories listed in the order in which they appear in the book?		**B**

Answer Options				
Options A	Options B	Options C	Options D	
Justice in the Jungle, The Crafty Frog, The Magic Drum, The Pigeons	The Crafty Frog, Justice in the Jungle, The Magic Drum, The Pigeons	The Crafty Frog, The Magic Drum, The Pigeons, Justice in the Jungle	The Magic Drum, The Pigeons, The Crafty Frog, Justice in the Jungle	

10	**5_28 Mathematics 9896**	Playing with patterns CHAPTER 10	Sheel has a board with small white and black squares as shown. Which of the following is a correct way of finding the number of small white squares on this board?		**D**

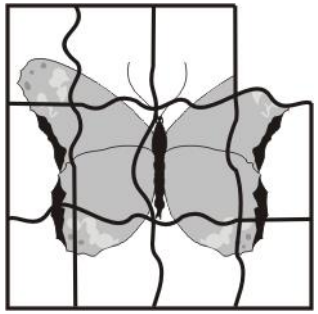
Answer options

Option A	Option B	Option C	Option D
64/3	64 + 3	3 times 64	64 - 3

11	**5_26 Mathematics 1822**	Play with Patterns CHAPTER 10	Look at the growing pattern formed by the shapes below. The next two shapes (in order) which will continue this pattern are	△□△□□△□□□△□□□□_ _	**C**

Answer Options

Option A	Option B	Option C	Option D
△△ **A.**	□□ **B.**	△□ **C.**	□△ **D.**

12	2_10 Mathematics 3218	PLAY WITH .PATTERNS 10 CHAPTER	A 12-piece puzzle with ONE piece missing is shown below: How many STRAIGHT sides does the missing piece have?		D

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
0	1	2	3

13	2_10 Mathematics 4279	Tables and Shares CHAPTER 11	Which of the following lies between 34 times 9 and 9 times 36?		A

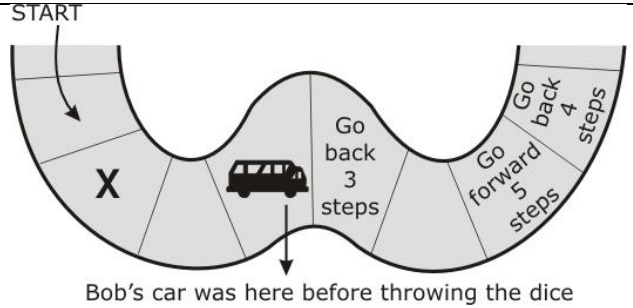
Answer Options

Option A	Option B	Option C	Option D
9 times 35	34 times8	36 times 10	9 times 33

14	3_18 Mathematics 3216	TABLES AND SHARES CHAPTER 11	Each box below contains 6 crayons,How many MORE BOXES like this are needed to make 60 crayons in all?		A

Answer Options

Option A	Option B	Option C	Option D
4	6	10	40

15	3_18 Mathematics 3222	TABLES AND SHARES CHAPTER 11	Bob is playing a board and dice game called 'Car Race' with his friend. A part of the board is shown below:Bob's car is shown on the board. After throwing the dice, his car had to move to the place marked 'X'. What number did he throw on the dice?	 Bob's car was here before throwing the dice	A

Answer Options

Option A	Option B	Option C	Option D
1	2	3	4

Question Paper

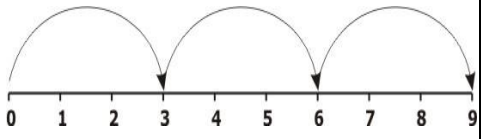
Set- 21

Subject: Mathematics

Grade: IV

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>1</td><td>5-27 Mathematics 8232</td><td>Tables and Shares Chapter 11</td><td>Which of the following is true?</td><td></td><td>D</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr>
<tr><td>17 x 0 = 17</td><td>0 ÷ 9 = 9</td><td>37 ÷ 37 = 0</td><td>25 ÷ 1 = 25</td></tr>
</table></td></tr>
<tr><td>2</td><td>5-27 Mathematics 8233</td><td>Tables and Shares Chapter 11</td><td>Example: 3 x ◯ = 1 ◯
The same digit has to be placed in both circles above to make the statement true. The answer is 5 because 3 x 5 = 15
Which of the following digits should be placed in BOTH the empty boxes below to make the statement true?
6 x ☐ = 4☐</td><td></td><td>D</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer Options</th></tr>
<tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr>
</table></td></tr>
</table>

			5	6	7	8	
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 8237**	Tables and Shares Chapter 11	What will be the quotient when 245 is divided by 6?				**C**
		Answer Options					
		Option A	Option B	Option C	Option D		
		4	5	40	45		
4	**5_28 Mathematics 9892**	Tables and Shares Chapter 11	Rimi wants to find the answer to 9+9+9+9+9+9 on her calculator. Which of the following buttons should she press to find this in an easy way?				**A**
		Answer Options					
		Option A	Option B	Option C	Option D		

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>5</td><td>5_26 Mathematics 1823</td><td>Tables and Shares Chapter 11</td><td>Some children were playing in a room. First they counted all their fingers (including thumbs). Then they counted all their ears and found that altogether they had 24 more fingers than ears. How many children were there in the room?</td><td> </td><td>A</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>3</td><td>4</td><td>6</td><td>8</td></tr></table></td></tr>
<tr><td>6</td><td>5_26 Mathematics 1810</td><td>Tables and Shares Chapter 11</td><td>Look carefully at this number line.Which of these facts is shown by the arrows on the number line?</td><td> 
</td><td>D</td></tr>
<tr><td colspan="6">Answer Options<table><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr><tr><td>9-2=7</td><td>5+4=9</td><td>2x4=8</td><td>9\3=3</td></tr></table></td></tr>
</table>

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 1787	Tables and shares Chapter 11	588 divided by 7 ,equals to what ?		C

Answer Options			
Options A	Options B	Options C	Options D
71	81	84	581

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
8	5_26 Mathematics 1816	Tables and shares Chapter 11	All fish tanks sold by a pet shop owner had the same number of fish. Jatin bought 4 fish tanks, which had 48 fish in all.How many fish will Ria get if she buys 7 fish tanks for her office?		B

Answer Options			
Option A	Option B	Option C	Option D
336	84	72	28

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 2576	Tables And Shares Chapter 11	Which of the following is correct?		D

Answer Options

Option A	Option B	Option C	Option D
8 - 4 = 4+8	4 + 8 = 4 x 8	8 x 4 = 8 divide by 4	8 x 4 = 4 x 8

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
10	3_19 Mathematics 2578	Tables and Shares Chapter 11	If you counted the total number of legs and tails of 25 cats, what number would you get?		D

Answer Options

Option A	Option B	Option C	Option D
29	30	100	125

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>11</td><td>5_28 Mathematics

9874</td><td>Tables and Shares Chapter 11</td><td>72 divided by 9 is equal to</td><td></td><td>B</td></tr>
<tr><td colspan="5"><table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>6</td><td>8</td><td>9</td><td>83</td></tr></table></td></tr>
<tr><td>12</td><td>5_28 Mathematics

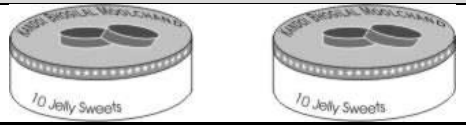
9882</td><td>Tables and Shares Chapter 11</td><td>How many 50-paise coins will make two rupees?</td><td></td><td>B</td></tr>
<tr><td colspan="5"><table><tr><th colspan="4">Answer Options</th></tr><tr><td>Option A</td><td>Option B</td><td>Option C</td><td>Option D</td></tr><tr><td>2</td><td>4</td><td>8</td><td>25</td></tr></table></td></tr>
</table>

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 9877	Tables and Shares Chapter 11	Which of the following is correct?		C

Answer Options			
Option A	Option B	Option C	Option D
5*0=5	6*1=7	0*4=0	1*7=1

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
14	5_28 Mathematics 9883	Tables and Shares Chapter 11	◇ * 4 = 32 What number does ◇ stands for?	◇	B

Answer Options			
Option A	Option B	Option C	Option D
4	8	28	128

<table>
<tr><th>S.N</th><th>Folder Number & Question Code</th><th>Topic</th><th>Question with Answer Options</th><th>Image (If Any)</th><th>Correct Answer (Option-A,B,C,D)</th></tr>
<tr><td>15</td><td>5_28 Mathematics 9894</td><td>Tables and Shares
Chapter 11</td><td>How many children can share the sweets in the boxes below if EACH child takes 5?</td><td> 
</td><td>B</td></tr>
<tr><td colspan="6"><table>
<tr><th colspan="4">Answer options</th></tr>
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td>2</td><td>4</td><td>5</td><td>10</td></tr>
</table></td></tr>
</table>

Subject: Mathematics

QUESTION PAPER SET - 22

Grade: 4th

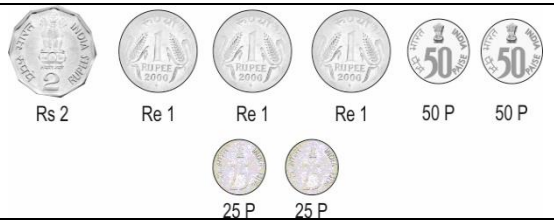
Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	2_11 Mathematics 4269	Table and Shares Chapter 11	Ramesh, Aruna, Vasu and Deena each have the same number of crayons. Ramesh ties up his crayons in bundles of 6. Aruna ties up her crayons in bundles of 12. Vasu ties up his crayons in bundles of 4. Deena ties up her crayons in bundles of 8. Who will have the greatest number of BUNDLES?		C

Answer Options			
Option A	Option B	Option C	Option D
Ramesh	Aruna	Vasu	Deena

2	3_18 Mathematics 3223	TABLES AND SHARES Chapter 11	For which of the following can you multiply 74 by 6 to get the answer?		D

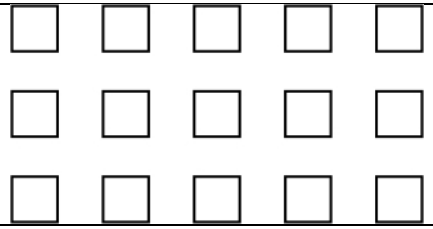
Answer Options

Option A	Option B	Option C	Option D
74 increased by 6	take away 6 from 74	6 more than 74	74 added 6 times

3	1_4 Mathematics 7450	Tables and Shares Chapter 11	Atul wants to buy a ball which costs 6 rupees. He checks his pocket and finds that he has these coins. Which of the following is true?		D

	Answer Options				
	Option A	Option B	Option C	Option D	
	Atul can buy the ball and be left with 1 rupee and 50 paise.	Atul cannot buy the ball because he will fall short by 2 rupees and fifty paise.	Atul cannot buy the ball because he will fall short by 1 rupee and 50 paise.	Atul can buy the ball and be left with 50 paise.	

4	2_10 Mathematics 5694	Tables and Shares Chapter 11	Which of the following gives the smallest quotient?		D
	Answer Options				
	Option A	Option B	Option C	Option D	
	478 divided by 5	479 divided by 9	480 divided by 7	481 divided by 12	

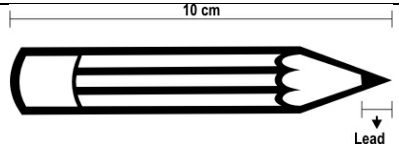
5	2_10 Mathematics 5697	Tables and Shares Chapter 11	Study this pattern of boxes carefully. Which of these would be a CORRECT way of counting the total number of boxes in this pattern?		D

	Answer Options

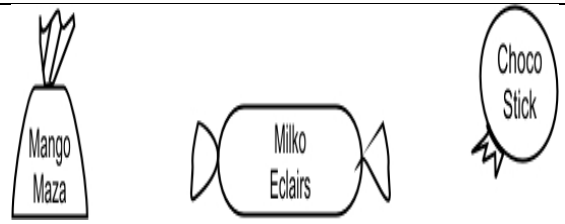
Option A	Option B	Option C	Option D
5 divided by 3	3 + 5 + 3 + 5	3 times 3	5 + 5 + 5

6	2_10 Mathematics 5703	Tables and Shares Chapter 11	The 42 children in Navya's class are seated in 7 rows in such a way that the number of children in each row is the same. How many children are seated in the FIRST row?		B
	Answer Options				

Option A	Option B	Option C	Option D
5	6	7	8

7	2_10 Mathematics 5710	Tables and Shares Chapter 11	Ramesh buys 1 pencil on the 1 of January, 2 pencils on the 2, 3 pencils on the 3 and so on till the 7 of January. If he had no pencils beforehand, how many will he have after he buys pencils on the 7?		B

Answer Options			
Option A	Option B	Option C	Option D
7	28	36	100

8	2_10 Mathematics 5712	Tables and Shares Chapter 11	Keerthi bought 8 of EACH of these 3 types of sweets shown here: The next day, she and three of her friends distributed them equally among themselves. How many sweets did each of them get?		C

Answer Options			
Option A	Option B	Option C	Option D
3	4	6	8

9	2_11 Mathematics 5097	Tables and Shares Chapter 11	Mala gave each of her four friends a bar of chocolate on her birthday and asked them to share it equally with their brother or sister at home. Ritu broke her chocolate into 6 equal pieces and gave 4 to her sister. Arjun broke his chocolate into 8 equal pieces and gave 4 pieces to his sister. Raju broke his chocolate into 10 equal pieces and gave 5 to his sister. Akul broke his chocolate into 12 equal pieces and kept 6 pieces for himself and gave 6 pieces to his sister . Who among them did not share the chocolate equally with his/her brother/sister ?		A

Answer Options			
Option A	Option B	Option C	Option D
Ritu	Arjun	Raju	Akul

10	2_11 Mathematics 5098	Tables and Shares Chapter 11	The teacher brings a big bag of crayons to distribute to her class of 30 children. If she plans to give 1 bundle of 6 crayons to each child and has no extra crayons, how many crayons are there in the bag?		C

	Answer Options				
	Option A	Option B	Option C	Option D	
	36	60	180	5	

11	2_11 Mathematics 5103	Tables and Shares Chapter 11	Kamal is arranging his father's books in a new bookshelf which has 3 shelves. After putting 12 books in each shelf, he finds that 7 books are still left outside. How many books are there in total?		D
	Answer Options				
	Option A	Option B	Option C	Option D	
	22	29	36	43	

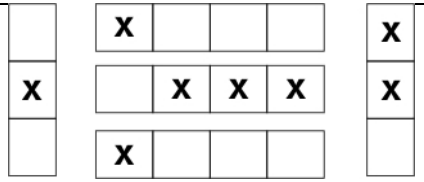
12	2_11 Mathematics 5105	Tables and Shares Chapter 11	Which digit should come in place of box, so that the following multiplication is correct?	$\begin{array}{r} 5\square 3 \\ \times\ 7 \\ \hline 3661 \end{array}$	B
	Answer Options				
	Option A	Option B	Option C	Option D	
	1	2	4	7	

13	2_11 Mathematics 5107	Tables and Shares Chapter 11	What is box, if 8 x 6 = 2 x box x 8?		C

Answer Options			
Option A	Option B	Option C	Option D
32	4	3	2

14	2_11 Mathematics 5111	Tables and Shares Chapter 11	If the cost of 1 packet of BEST biscuits is Rs 5, how many packets can I get for Rs. 50 with the FREE OFFER shown here?		D

Answer Options			
Option A	Option B	Option C	Option D
6	9	10	15

15	2_11 Mathematics 5115	Tables and Shares Chapter 11	This is the seating arrangement for students in a classroom with each box showing one chair. The chairs which have a cross mark are occupied. Write the fraction for the occupied chairs.		D

Answer Options			
Option A	Option B	Option C	Option D
6/12	8/10	6/18	8/18

Subject: Mathematics

QUESTION PAPER SET - 23

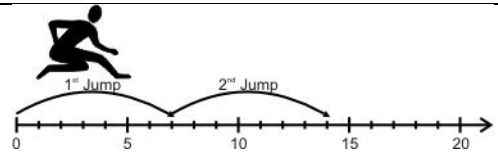
Grade: 4th

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
1	2_11 Mathematics 4262	Table and Shares Chapter 11	2 tanks can hold 502 litres of oil. If both the tanks have the same capacity, find the quantity of oil in each tank?		C

Answer Options			
Option A	Option B	Option C	Option D
26	201	251	256

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)
2	2_11 Mathematics 5119	Table and Shares Chapter 11	If stands for 10 , will stand for		B

Answer Options			
Option A	Option B	Option C	Option D
15	30	50	60

3	2_11 Mathematics 4264	Tables and Shares Chapter 11	Jumping Jack starts jumping from 0 and covers the same distance with every jump. In which jump will he cross 30?		B

Answer Options			
Option A	Option B	Option C	Option D
4	5	10	30

4	2_11 Mathematics 5121	Tables and Shares Chapter 11	13 * 0 = 0 This will be true if * is replaced by		C

Answer Options			
Option A	Option B	Option C	Option D
+	-	X	÷

5	2_11 Mathematics 4268	Tables and Shares Chapter 11	2 + 2 + 2 + 2 + 2 + 2 = 4 times ___		C

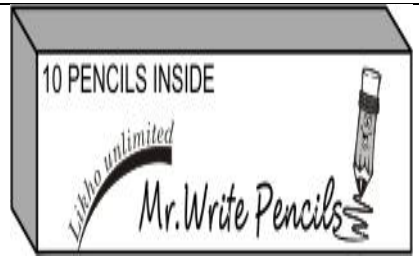
Answer Options			
Option A	Option B	Option C	Option D
6	4	3	2

6	1_4 Mathematics 7430	TABLES AND SHARES CHAPTER 11	13 * 1 = 13 This will be true if * is replaced by		B

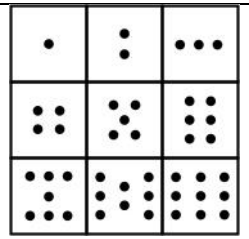
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
+ or -	X or ÷	x or +	÷ or +

7	2_11 Mathematics 4284	Tables and Shares Chapter 11	Jimmy has 10 empty boxes and 55 pencils. He puts 10 pencils in the first box, 9 in the second, 8 in the third and so on till the last box. In which box will he put 5 pencils?		C

Answer Options			
Option A	Option B	Option C	Option D
Fourth	Fifth	Sixth	Seventh

8	2_11 Mathematics 4285	Tables and Shares Chapter 11	There are 208 students in a primary school. How many boxes like the one shown here should the school buy if it wants JUST ENOUGH pencils to give 1 pencil to each child?		B

Answer Options			
Option A	Option B	Option C	Option D
10	21	208	2080

9	2_11 Mathematics 4287	Tables and Shares Chapter 11	Kavita arranges some beads (shown as black dots) on a piece of square paper as shown below. She now removes all the beads and wants to put them back in such a way that each small square has the same number of beads. How many beads should she place on each small square?		D

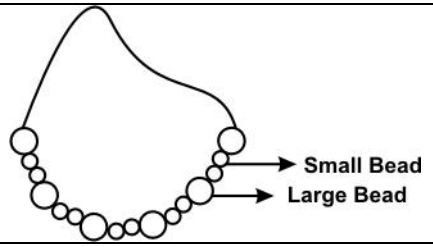
	Answer Options

Option A	Option B	Option C	Option D
2	3	4	5

10	2_11 Mathematics 4289	Tables and Shares Chapter 11	Chanda bought some sweets to distribute to 7 of her friends. After giving 4 sweets to each friend, only 2 sweets were left with Chanda. How many sweets did she buy?		D

	Answer Options

Option A	Option B	Option C	Option D
13	26	28	30

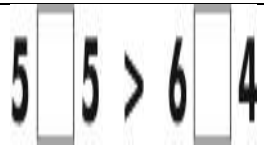
11	2_11 Mathematics 4291	Tables and Shares Chapter 11	Tulsi has 60 large beads and 100 small ones. She makes necklaces EXACTLY like the one shown below using these beads. How many necklaces can she make totally?		D

	Answer Options

Option A	Option B	Option C	Option D
5	6	8	10

12	3_18 Mathematics 3188	Tables and Shares Chapter 11	Each plant gives 8 lemons. How many lemons will a farm with 29 such plants yield?		B

Answer Options			
Option A	Option B	Option C	Option D
37	232	298	1672

13	3_18 Mathematics 3194	Tables and Shares Chapter 11	The same symbol must be put in BOTH the empty boxes to make the following true. The symbol which has to be put in both the boxes is		C

Answer Options			
Option A	Option B	Option C	Option D
+	-	times	divide

14	3_18 Mathematics 3195	Tables and Shares Chapter 11	There are 360 seats in an auditorium. Find the number of rows if each row has 8 seats.		C

Answer Options			
Option A	Option B	Option C	Option D
4	40	45	352

15	3_18 Mathematics 3203	Tables and Shares Chapter 11	I have some flowers which are in 6 equal bunches as shown. I want to put these flowers in exactly 8 equal bunches. How many flowers should I put in each bunch?		A

Answer Options			
Option A	Option B	Option C	Option D
3	4	6	10

Question Paper

Set-24

Subject: Mathematics

Grade: IV

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 8255	Tables and Shares CHAPTER 11	Soma wants to put Rs. 50 in her piggy bank on the 1st of every month. If she starts in June, how much would she have by the end of September?		B

Answer Options

Option A	Option B	Option C	Option D
Rs. 150	Rs. 200	Rs. 250	Rs. 400

2	**3_19 Mathematics 2604**	Tables and shares CHAPTER 11	Lata bought 4 NUT bars. For the same amount of money, how many CRUNCH bars could she have bought?	<table><tr><th>CHOCOLATE</th><th>COST PER BAR</th></tr><tr><td>CRUNCH BAR</td><td>Rs. 11</td></tr><tr><td>FRUIT BAR</td><td>Rs. 13</td></tr><tr><td>NUT BAR</td><td>Rs. 22</td></tr></table>	**B**

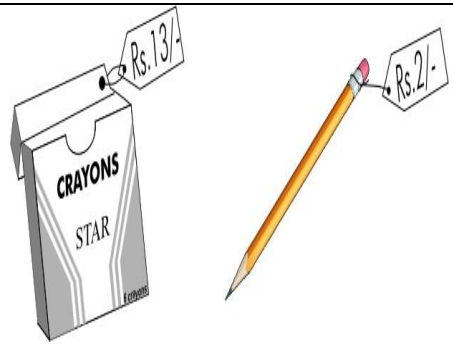
Answer Options

Option A	Option B	Option C	Option D
11	8	4	2

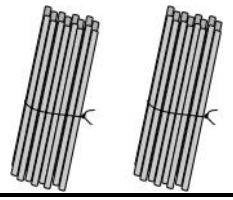
3	**3_19 Mathematics 2603**	Tables and shares CHAPTER 11	Neel and Kimi bought a CRUNCH bar and a FRUIT bar and shared the cost equally. How much did each one pay?	<table><tr><th>CHOCOLATE</th><th>COST PER BAR</th></tr><tr><td>CRUNCH BAR</td><td>Rs. 11</td></tr><tr><td>FRUIT BAR</td><td>Rs. 13</td></tr><tr><td>NUT BAR</td><td>Rs. 22</td></tr></table>	**B**

Answer Options

Option A	Option B	Option C	Option D
Rs. 11	Rs. 12	Rs.13	Rs.24

4	**5_27 Mathematics 8254**	Tables and Shares CHAPTER 11	Which of the following would be just enough to buy the crayon box and pencil shown below without leaving any change?		**A**

Answer Options			
Option A	Option B	Option C	Option D
three 5-rupee coins	two 10-rupee notes	ten 50-paise coins	thirteen 2-rupee coins

5	**0_0 Mathematics 8244**	Tables and Shares CHAPTER 11	Shown below are two bundles with 16 sticks in each. If you untie the sticks and put them in bundles of 8 each, how many bundles will you get?		**B**

Answer Options			
Option A	Option B	Option C	Option D
2	4	8	16

6	1_2 Mathematics 6742	Table and Shares CHAPTER 11	6 bags of equal weight contain72 kg rice in all . How much rice is there in one bag ?		C

Answer Options			
Option A	Option B	Option C	Option D
32	16	12	8

7	1_2 Mathematics 6745	Table and Shares CHAPTER 11	The teacher brings a big bag of crayons to distribute to her class of 30 children. If she plans to give 1 bundle of 8 crayons to each child and has no extra crayons, how many crayons are there in the bag?		C

Answer Options			
Option A	Option B	Option C	Option D
38	39	240	30

8	1_2 Mathematics 6750	Table and Shares CHAPTER 11	8 □ 8 = 1. What is □?		D

Answer Options			
Option A	Option B	Option C	Option D
+	-	X	÷

9	1_2 Mathematics 6751	Table and Shares CHAPTER 11	Prashant's room has two regular chairs, one simple table and two three-legged stools. There is no other furniture. How many legs are there altogether in the furniture in his room?		C

Answer Options			
Option A	Option B	Option C	Option D
5	15	18	20

10	1_2 Mathematics 6753	Table and Shares CHAPTER 11	Which digit should come in place of □, so that the following multiplication is correct?	5 2 □ x 7 3 6 6 1	B

Answer Options			
Option A	Option B	Option C	Option D
1	3	4	7

11	3_18 Mathematics 7419	Table and Shares CHAPTER 11	92 divided by 2 is equal to		D

Answer Options			
Option A	Option B	Option C	Option D
36	41	42	46

12	**5_29 Mathematics 11512**	Tables and Shares Chapter 11	Which of the following gives the largest quotient?		**A**

Answer Options			
Option A	Option B	Option C	Option D
478 ÷ 5	478 ÷ 9	478 ÷ 7	478 ÷ 12

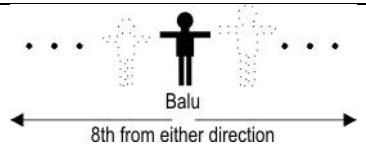
13	**5_29 Mathematics 11516**	Tables and Shares Chapter 11	Thomas has only 10-rupee notes with him. How many notes should he give the shopkeeper to buy 6 balls costing Rs. 7 EACH?		**D**

Answer Options			
Option A	Option B	Option C	Option D
1	2	4	5

14	**5_29 Mathematics 11598**	Tables and Shares CHAPTER 11	Which is the greatest three-digit number that has three different digits?		**B**

Answer Options

Option A	Option B	Option C	Option D
998	987	978	901

15	3_18 Mathematics 7434	Table and Shares CHAPTER 11	Some children of Balu's class were standing in a single heightwise row. Balu's position in the row from both the ends was 8^{th}. How many children were standing in the row?		B

Answer Options

Option A	Option B	Option C	Option D
8	15	16	17

Question Paper

Set-25

Subject: Mathematics

Grade: IV

1	**5_29 Mathematics 11512**	Tables and Shares Chapter 11	Which of the following gives the largest quotient?		**A**

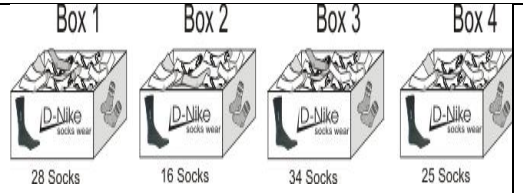
Answer Options

Option A	Option B	Option C	Option D
478 ÷ 5	478 ÷ 9	478 ÷ 7	478 ÷ 12

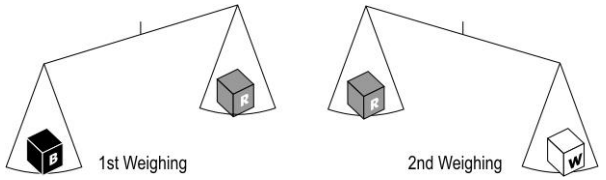
2	**5_29 Mathematics 11516**	Tables and Shares Chapter 11	Thomas has only 10-rupee notes with him. How many notes should he give the shopkeeper to buy 6 balls costing Rs. 7 EACH?		**D**

Answer Options

Option A	Option B	Option C	Option D
1	2	4	5

3	**3-19 Mathematics 2587**	Tables And Shares Chapter 11	The four boxes shown below contain socks and the total number of socks in each box is given. The socks are in complete pairs in all the boxes except one. Which box has one sock missing?		**D**

Answer Options			
Option A	Option B	Option C	Option D
BOX 1	BOX 2	BOX 3	BOX 4

4	1_2 Mathematics 6766	HOW HEAVY HOW LIGHT? Chapter 12	There are three blocks made of different material and of different colours - Red (R), White (W) and Black (B). They are weighed twice with a balance and the results are as below: What can we be SURE about from these weighings?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Block B is the heaviest	Block W is the heaviest	Block R is the lightest	Block B is lighter than Block R

5	1_4 Mathematics 7443	HOW HEAVY HOW LIGHT? Chapter 12	In the weighing shown below, each orange has a mass of 125 grams. The scale is balanced exactly ‘ What will be the weight on the right side of the scales?		C

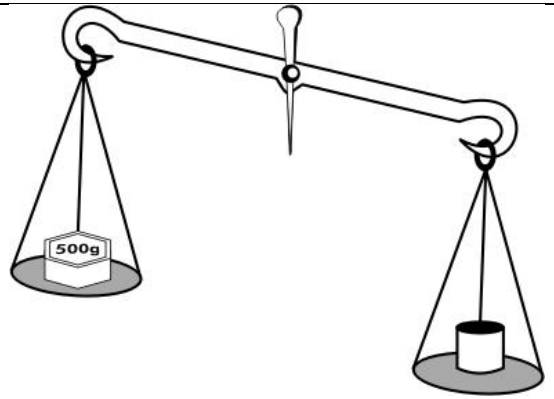
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
4kg	1kg	1/2 kg	125gms

6	3_18 Mathematics 5723	HOW HEAVY HOW LIGHT? Chapter 12	Out of the three things (Lemon up powder, sugar &water) which are used to make Lemon Up drink, which one can you measure in litre ?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Lemon Up powder	Water	Sugar	All the three things

7	3_18 Mathematics 4260	HOW HEAVY HOW LIGHT? Chapter 12	The unit 'grams' could be used to tell		C

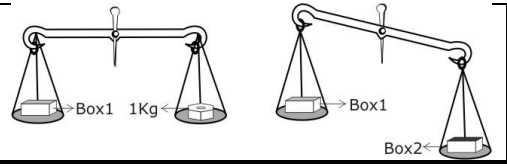
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
the number of mangoes in a box.	the space occupied by a book.	how heavy your pencil box is.	the thickness of a dictionary.

8	2_11 Mathematics 4266	HOW HEAVY HOW LIGHT? Chapter 12	See the weighing shown below.The weight of could be		A

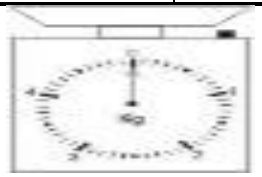
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
1kg	500g	250g	20g

9	3_18 Mathematics 3199	HOW HEAVY HOW LIGHT? Chapter 12	How many grams of rice will remain in this packet after 100 grams are used up?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
100	150	900	There will be no rice left

10	**5_26 Mathematics 1817**	How Heavy? How Light? Chapter 12	Look at the weighing scales shown below. Which statement about the weight of box 2 is true?		**B**

Answer Options			
Option A	Option B	Option C	Option D
It is equal to 1 kg	It is more than 1 kg	It is less than 1 kg	It is equal to 500 g

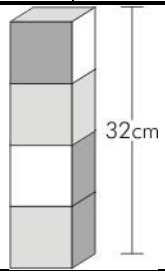
11	**5_28 Mathematics**	How Heavy? How Light? Chapter 12	What can you measure with the scales below?		**D**

	9886		**Answer Options**		
			Option A	Option B	Option C	Option D
			height	time	length	weight

12	**5_26 Mathematics 1793**	How heavy How light Chapter 12	Which of the following is likely to weigh about 1 kilogram?		**D**

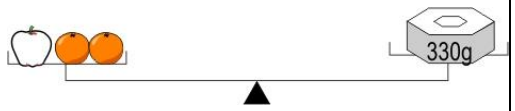
Answer Options

Options A	Options B	Options C	Options D
 (a crayon box) **A.**	 (a girl of class 4) **B.**	 (a large sized T-shirt) **C.**	 (a bottle filled with water) **D.**

13	**3_19 Mathematics 2608**	How heavy?How light? Chapter 12	Jimmy put 4 blocks one on top of other as shown and found that the pile was 32 centimetres high. How high would the pile be if he puts one more block on top? (All the blocks are of the same size)		**C**

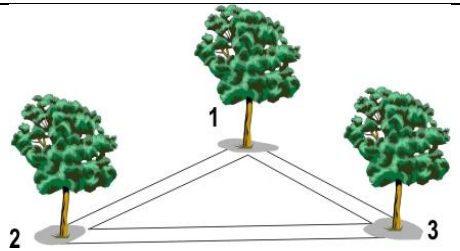
Answer Options

Option A	Option B	Option C	Option D
128 centimetres	64 centimetres	40 centimetres	36 centimetres

14	**5_27 Mathematics 8252**	How heavy? How Light? Chapter 12	1 apple and 2 oranges together weigh 330 grams. If each orange weighs 100 grams, how much does the apple weigh?		**D**

Answer Options

Option A	Option B	Option C	Option D
30 grams	100 grams	110 grams	130 grams

15	**5_27 Mathematics 8262**	Fields and Fences chapter 13	Look at the three trees and the paths between them. Vani walks from to Tree 1 to Tree 2 and then to Tree 3 - covering 335 metres in all. Raj walks from Tree 2 to Tree 3, then to Tree 1, and finally returns to Tree 2 - covering 540 metres in all, How far is Tree 1 from Tree 3?		**C**

Answer Options

Option A	Option B	Option C	Option D
875 metres	215 metres	205 metres	(we can't say)