

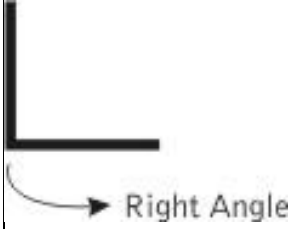
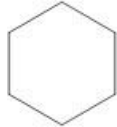
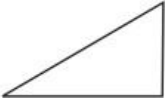


QUESTION PAPER

SET 5

Subject :-Mathematics

Grade :4th

1	3-19 Mathematics 2588	Long And Short	Anil drew 6 triangles and Renu drew 5 rectangles. Who drew more straight lines and how many more?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		Anil drew 1 line more	Anil drew 3 lines more	Renu drew 2 lines more	Renu drew 1 line more

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	

Q. N	Folder Name & Question Code	Topic	Question with Answer Option	Image	Correct Answer (Option-A,B,C,D)																																																												
4	2_11 Mathematics 5101	A Trip to Bhopal	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?	<table border="1"> <thead> <tr> <th colspan="4">INDIA</th> </tr> <tr> <th>Batsman</th> <th>How out</th> <th>Runs Scored</th> <th>Balls</th> </tr> </thead> <tbody> <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">Fall of wickets: 1-60,2-91,3-107,4-155,5-217,6-250,7-250,8-250,9-250</td> </tr> </tbody> </table>	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				C
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Option A		Option B		Option C		Option D																																																											
22		38		46		47																																																											

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 4 th and 5 th wickets?	INDIA				D
				Batsman	How out	Runs Scored	Balls	
				Virender Sehwag	c & b Flintoff	23	29	
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				Harbhajan Singh	Run out	0	1	
				Zaheer Khan	Run out	0	0	
				Javagal Srinath	b Caddick	0	1	
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Answer Options								
Option A		Option B		Option C		Option D		
52		60		152		62		

6	<p>2_11</p> <p>Mathematics</p> <p>4256</p>	<p>A Trip to Bhopal</p>	<p>$7 + 200 + 30$ can be named as</p>		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	<p>2_11 Mathematics 4257</p>	<p>A Trip to Bhopal</p>	<p>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?</p>		<p>C</p>		
Answer Options							
Option A		Option B		Option C		Option D	
445		544		545		454	

8	<p>2_11 Mathematics 4259</p>	<p>A Trip to Bhopal</p>	<p>How much more is 48 TENS than 43 TENS?</p>		<p>C</p>												
<table border="1" style="width: 100%; text-align: center;"> <tr> <td colspan="4" data-bbox="161 687 1982 858">Answer Options</td> </tr> <tr> <td data-bbox="161 858 607 1029">Option A</td> <td data-bbox="607 858 1032 1029">Option B</td> <td data-bbox="1032 858 1458 1029">Option C</td> <td data-bbox="1458 858 1982 1029">Option D</td> </tr> <tr> <td data-bbox="161 1029 607 1200">5</td> <td data-bbox="607 1029 1032 1200">48</td> <td data-bbox="1032 1029 1458 1200">50</td> <td data-bbox="1458 1029 1982 1200">91</td> </tr> </table>						Answer Options				Option A	Option B	Option C	Option D	5	48	50	91
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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	<p>2_11 Mathematics 5117</p>	<p>A Trip to Bhopal</p>	<p>The number which comes after the smallest three-digit number is</p>		<p>C</p>		
Answer Options							
Option A		Option B		Option C		Option D	
11		99		101		1000	

11	<p>2_11</p> <p>Mathematics</p> <p>4271</p>	<p>A Trip to Bhopal</p>	<p>$69 \square 69 = 0$</p> <p>Which symbol comes in the empty box?</p>	<div style="text-align: center; margin-top: 50px;"> <input style="width: 30px; height: 30px; border: 1px solid black;" type="text"/> </div>	<p>D</p>		
Answer Options							
Option A		Option B		Option C		Option D	
+		÷		X		-	

12	<p>2_11 Mathematics 4273</p>	<p>A Trip to Bhopal</p>	<p>400 - 394 is the same as 200 - _____?</p>		C		
Answer Options							
Option A		Option B		Option C		Option D	
394		294		194		94	

2_11

Mathematics

5129

A Trip to
BhopalWhich pair of
calculations gives two
different answers?**Answer Options****Option A****Option B****Option C****Option D** $(16 + 9)$ and $(9 + 16)$ $(9 \div 3)$ and $(3 \div 9)$ (7×3) and (3×7) $(5 + 4 + 11)$ 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	
	$23 + 54$	$5 + 4 + 2 + 3$	$70 + 7$	$4 + 50 + 3 + 20$	

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?

$$24-5=19$$

$$19-5=14$$

$$14-5=9$$

$$9-5=4$$

$$9-5=4$$

$$9-5=4$$

$$9-5=4 \quad (\text{Process stops here as 4 is smaller than 5})$$

Answer Options

Option A	Option B	Option C	Option D
14	20	40	70

