


S. N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)										
1	5_26 Mathematics 1954	Knowing our Numbers	The chart below gives the digits used in Hindu Arabic system and the corresponding digits in Punjabi script. How will you write three crores nine lakh five thousand and sixty in Punjabi script?		B										
						<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4">Answer Option</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>੩੯੦੦੫੦੬੦</td> <td>੩੦੯੦੫੦੬੦</td> <td>੩੦੯੫੦੬੦</td> <td>੩੯੦੫੦੬੦</td> </tr> </tbody> </table>				Answer Option				Option A	Option B
Answer Option															
Option A	Option B	Option C	Option D												
੩੯੦੦੫੦੬੦	੩੦੯੦੫੦੬੦	੩੦੯੫੦੬੦	੩੯੦੫੦੬੦												
2	5_26 Mathematics 1960	Knowing our Numbers	How many hundreds should you ADD to 700 to get 70000?		C										
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Option A	Option B	Option C	Option D												
1	100	693	69300												

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3	5_26 Mathematics 1978	Knowing our Numbers	Which of the following products is closest to 30000?		D										
		<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4">Answer Option</th> </tr> <tr> <th style="background-color: #cccccc;"></th> <th style="background-color: #cccccc;"></th> <th style="background-color: #cccccc;"></th> <th style="background-color: #cccccc;"></th> </tr> </thead> <tbody> <tr> <td>1500 x 200</td> <td>1500 x 25</td> <td>998 x 25</td> <td>998 x 31</td> </tr> </tbody> </table>				Answer Option								1500 x 200	1500 x 25
Answer Option															
1500 x 200	1500 x 25	998 x 25	998 x 31												
4	3_19 Mathematics 2654	Knowing your numbers	A normal jug can hold about 1800 _____ of water.		C										
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litres	kilolitres	millilitres	decilitres												

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5	3_19 Mathematics 2684	Knowing your numbers	How many 4-digit odd numbers can you make using the digits 5, 3, 8, 0 without repeating any digit?		A											
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Answer Option																
Option A	Option B	Option C	Option D													
8	12	16	18													
6	3_19 Mathematics 2664	Knowing your numbers	Ajay spends six hours at school. It takes him 35 minutes to travel from home to school and the same time to return. He returns home at 3 p.m. daily. At what time does he leave for school every day?		A											
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7	5_28 Mathematics 9952	Knowing our numbers	Maria's roll number in an exam is Forty two thousand and twenty six. How should she fill this number in the boxes given on the exam paper if no box is to remain empty?		A										
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Answer Option															
Option A	Option B	Option C	Option D												
0 4 2 0 2 6	4 2 0 0 2 6	0 0 4 2 2 6	4 2 0 2 6 0												
8	5_28 Mathematics 9965	KNOWING OUR NUMBERS	$4998 \div 100$ is nearly equal to		B										
		<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4">Answer Option</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>50</td> <td>400</td> <td>50 0</td> </tr> </tbody> </table>				Answer Option				Option A	Option B	Option C	Option D	10	50
Answer Option															
Option A	Option B	Option C	Option D												
10	50	400	50 0												

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9	5_28 Mathematics 9960	KNOWING OUR NUMBERS	How many zeroes will the following product end with? $50 \times 25 \times 4 \times 999 \times 2$		C											
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Answer Option																
Option A	Option B	Option C	Option D													
1	2	4	3													
10	5_27 Mathematics 8303	Knowing your numbers	Mr. Narain wants to buy a house that costs Rs. 3330300 inclusive of the registration charges and taxes. Which of the following is true about the cost of this house?		B											
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11	5_27 Mathematics 8331	Knowing your numbers	On a certain day, the exchange rate for Indian Rupees (INR) to US Dollars at a travel agent's office is 1 US Dollar = INR 44 .A businessman travelling to New York changes one lakh Indian Rupees to US dollars that day. How much does he get to the nearest ten dollars?		A										
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2270 dollars	4400 dollars	440 dollars	2200 dollars												
12	5_27 Mathematics 8312	Knowing your numbers	Ritesh rounded a number to the nearest 10 and Mahek rounded the same number to the nearest 100 but both got the same answer. Which of the following could be the number?		C										
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75	92	96	107												

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13	5_29 Mathematics 11287	Knowing our Numbers	Which of the following is the best estimate for the quotient when 9989997 is divided by 493?		D										
						<table border="1"> <thead> <tr> <th colspan="4">Answer Option</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>2000000</td> <td>500000</td> <td>200000</td> <td>20000</td> </tr> </tbody> </table>				Answer Option				Option A	Option B
Answer Option															
Option A	Option B	Option C	Option D												
2000000	500000	200000	20000												
14	5_29 Mathematics 11285	Knowing our Numbers	Shown below is a number with one digit missing. Which digit should be put in the empty box so that the resulting number is between Seven lakh three thousand and Seven lakh four thousand?	<table border="1"> <tr> <td>7</td> <td></td> <td>3</td> <td>0</td> <td>6</td> <td>8</td> </tr> </table>	7		3	0	6	8	A				
					7		3	0	6	8					
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15	5_28 Mathematics 9984	Knowing our numbers	A number when rounded to the nearest hundred equals 400, and when rounded to the nearest 10, equals 360. Which of these could be the number?		C
Answer Option					
		Option A	Option B	Option C	Option D
		299	345	358	410