

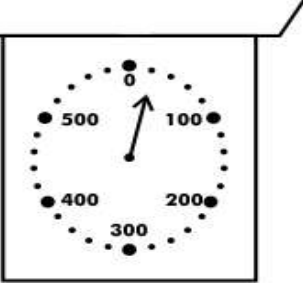
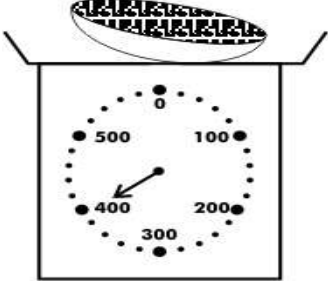
S.N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)										
1	5_29 Mathematics 11286	Knowing Our Numbers	The population of a country is 12,28,000. Rounding off to nearest approximation, the population would be		A										
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Answer Option															
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12 lakh	13 lakh	11 lakh	10 lakh												
2	1_2 Mathematics 6812	Knowing Our Numbers	In the International system of numbers, ten lakhs is read as one million. In this system, two crores, fifteen lakhs, nine thousand, four hundred and ten will be read as:		C										
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3	1_2 Mathematics 6822	Knowing Our Numbers	Rahul's electricity bill was due on December 7 2001, but he paid it on December 11, 2001. What is the total amount that he will have to pay?	<table border="1"> <thead> <tr> <th colspan="5">ELECTRICITY BILL</th> </tr> <tr> <th>Meter No</th> <th>Name and Address</th> <th>Meter Reading Date</th> <th>Bill Date</th> <th>Last Date For Payment</th> </tr> </thead> <tbody> <tr> <td>123546</td> <td>Rahul Das 24, Raman Nagar Gandhi Road New City</td> <td>20-11-2001</td> <td>22-11-2001</td> <td>7-12-2001</td> </tr> <tr> <th>Old Reading</th> <th>New Reading</th> <th>Units Used</th> <th colspan="2">Amount</th> </tr> <tr> <td>72941</td> <td>77423</td> <td>4482</td> <td colspan="2">20169.00</td> </tr> <tr> <th colspan="2">Amount Payable Before Last Date</th> <th colspan="3">Amount Payable after Last Date*</th> </tr> <tr> <td colspan="2">20,169.00</td> <td colspan="3">20,219.00</td> </tr> </tbody> </table> <p>* Includes Fine for Late Payment Rs. 50/-</p>	ELECTRICITY BILL					Meter No	Name and Address	Meter Reading Date	Bill Date	Last Date For Payment	123546	Rahul Das 24, Raman Nagar Gandhi Road New City	20-11-2001	22-11-2001	7-12-2001	Old Reading	New Reading	Units Used	Amount		72941	77423	4482	20169.00		Amount Payable Before Last Date		Amount Payable after Last Date*			20,169.00		20,219.00			C
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4	1_2 Mathematics 6824	Knowing Our Numbers	A dealer of second hand cars buys two cars as per the following details: A buyer offers him Rs. 1,40,000 for the two cars. What will be the dealer's profit or loss?	<table border="1"> <thead> <tr> <th>No.</th> <th>Car</th> <th>Year of Manufacture</th> <th>Price (Rs.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Maruti 800</td> <td>1992</td> <td>75,500</td> </tr> <tr> <td>2.</td> <td>Ambassador</td> <td>1990</td> <td>62,000</td> </tr> </tbody> </table>	No.	Car	Year of Manufacture	Price (Rs.)	1.	Maruti 800	1992	75,500	2.	Ambassador	1990	62,000	C																							
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5	1_2 Mathematics 6825	Knowing Our Numbers	Which of the following is closest in value to 10,000?		B										
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98 x 499 x 2	201 x 49	99,998 ÷ 99	39 x 399												
6	1_2 Mathematics 6828	Knowing Our Numbers	Which is the largest 4-digit odd number that can be made using four of the number cards shown here? Remember - you have to make the number using only 4 cards.	<table border="1"> <tr> <td>1</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> </tr> </table>	1	6	7	8	9	D					
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7	1_2 Mathematics 6833	Knowing Our Numbers	A customer purchases a new T.V. set under an exchange scheme by giving his old T.V. set and paying Rs. 5,200 cash. If the actual price of the new T.V. is Rs. 12,000 how much is the old T.V. worth?		A														
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8	1_4 Mathematics 7496	Knowing our numbers	How many hundreds should be added to 99000 to get 1 lakh?		D														
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9	1_4 Mathematics 7500	Knowing our numbers	Which of these could be the approximate length of a dupatta worn with a salwar kameez?		B														
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10	1_4 Mathematics 7503	Knowing our numbers	If 7846, 7896 and 8802 are ROUNDED to the nearest HUNDRED and then ADDED, the answer will be		B																																		
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		24,400	24,500	24,544	24,550																																		
11	1_4 Mathematics 7505	Knowing our numbers	A table showing the details and features of various models of TV which a company manufactures. Mr. Shastri wants to buy a TV and a voltage stabilizer within a budget of Rs. 15000. The features which he wants his TV to have are a 'Full function remote' and 'Stereo sound system'. A stabilizer costs Rs. 300. Which model should he buy?	<table border="1"> <thead> <tr> <th rowspan="2">MODEL</th> <th colspan="4">FEATURES</th> <th rowspan="2">PRICE (In Rs)</th> </tr> <tr> <th>FLAT SCREEN</th> <th>AUTO PROGRAMMING</th> <th>FULL FUNCTION REMOTE</th> <th>STEREO SOUND SYSTEM</th> </tr> </thead> <tbody> <tr> <td>A</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">15700</td> </tr> <tr> <td>B</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> <td style="text-align: center;">14299</td> </tr> <tr> <td>C</td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">14689</td> </tr> <tr> <td>D</td> <td></td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td style="text-align: center;">12899</td> </tr> </tbody> </table>	MODEL	FEATURES				PRICE (In Rs)	FLAT SCREEN	AUTO PROGRAMMING	FULL FUNCTION REMOTE	STEREO SOUND SYSTEM	A	✓	✓	✓	✓	15700	B	✓	✓	✓		14299	C		✓	✓	✓	14689	D		✓			12899	C
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12	1_4 Mathematics 7507	Knowing our numbers	 <p>This is the position of the pointer of a weighing scale when there is no weight on it.</p>	 <p>What is the actual weight of the object placed on the scale?</p>	A																									
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		380 g	400 g	420 g	450 g																									
13	1_4 Mathematics 7512	Knowing our numbers	<p>Some of the numbers are not visible due to ink smudges. What is the total cost of all items in the bill?</p>	<p>Rohit bought the following items from the shop.</p> <table border="1" data-bbox="1129 846 1682 1084"> <thead> <tr> <th>S No.</th> <th>Item</th> <th>Qty</th> <th>Rate (Rs)</th> <th>Amount (Rs)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Lazeez chips (Masala)</td> <td>2</td> <td>8.40</td> <td>16.80</td> </tr> <tr> <td>2</td> <td>Lazeez chips (Tomato)</td> <td>1</td> <td>8.40</td> <td></td> </tr> <tr> <td>3</td> <td>Nuffy Chocolate</td> <td>2</td> <td>9.60</td> <td></td> </tr> <tr> <td colspan="3"></td> <td>Total</td> <td></td> </tr> </tbody> </table>	S No.	Item	Qty	Rate (Rs)	Amount (Rs)	1	Lazeez chips (Masala)	2	8.40	16.80	2	Lazeez chips (Tomato)	1	8.40		3	Nuffy Chocolate	2	9.60					Total		C
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14	1_4 Mathematics 7513	Knowing our numbers	Rohit did not notice the poster in the shop announcing a special offer on Lazeez Chips. <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p style="text-align: center;">ZYADA KHAO PAISE BACHAO!!</p> <p style="text-align: center;"><i>Buy 3 or more packets of Lazeez Chips(Tomato flavour) and get Rs 0.50 off on every packet!!!</i></p> <p style="text-align: center;">Jaldi karo! Offer Valid till stocks last!!</p> </div> How much would he have to pay if all the packets of Lazeez chips he had bought were tomato flavoured?	He bought the following items from the shop. <table border="1" style="margin-top: 10px;"> <thead> <tr> <th>S No.</th> <th>Item</th> <th>Qty</th> <th>Rate (Rs)</th> <th>Amount (Rs)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Lazeez chips (Masala)</td> <td>2</td> <td>8.40</td> <td>16.80</td> </tr> <tr> <td>2</td> <td>Lazeez chips (Tomato)</td> <td>1</td> <td>8.40</td> <td></td> </tr> <tr> <td>3</td> <td>Nutty Chocolate</td> <td>2</td> <td>9.60</td> <td></td> </tr> <tr> <td colspan="3"></td> <td style="text-align: right;">Total</td> <td></td> </tr> </tbody> </table>	S No.	Item	Qty	Rate (Rs)	Amount (Rs)	1	Lazeez chips (Masala)	2	8.40	16.80	2	Lazeez chips (Tomato)	1	8.40		3	Nutty Chocolate	2	9.60					Total		C
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15	1_4 Mathematics 7526	Knowing our numbers	A clock in our house loses a second every half minute. How many minutes will it lose in a day?		B																									
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