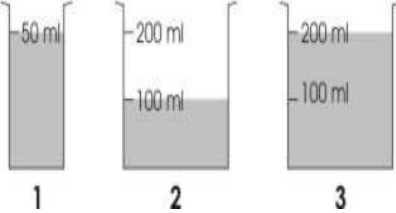



# Question Paper

## Set-14

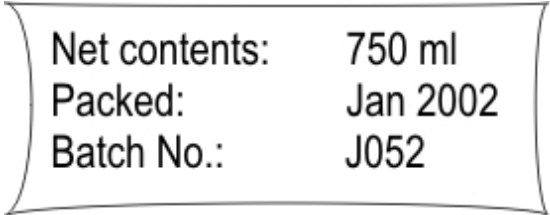
**Subject: Mathematics**

**Grade: IV**

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
<b>1</b>	<b>5_28</b>  <b>Mathematics</b>  <b>9904</b>	Jugs and Mugs CHAPTER 7	The jars below contain some juice. Which of the following is true?		<b>D</b>
<b>Answer options</b>					
		Option A	Option B	Option C	Option D
		Jar 1 and 3 have the same amount of juice	Jar 1 has the greatest amount of juice	Jar 2 has the greatest amount of juice	Jar 3 has the greatest amount of juice


<b>2</b>	<b>5_26 Mathematics 1805</b>	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.  <div style="border: 1px solid black; border-radius: 15px; padding: 10px; width: fit-content; margin: 10px auto;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px 10px;">Chopped spinach</td> <td style="padding: 2px 10px;">1 cup</td> </tr> <tr> <td style="padding: 2px 10px;">Water</td> <td style="padding: 2px 10px;">2 cups</td> </tr> <tr> <td style="padding: 2px 10px;">Salt</td> <td style="padding: 2px 10px;">a pinch</td> </tr> <tr> <td style="padding: 2px 10px;">Milk</td> <td style="padding: 2px 10px;">350 ml</td> </tr> </table> </div>	Chopped spinach	1 cup	Water	2 cups	Salt	a pinch	Milk	350 ml	<b>B</b>
		Chopped spinach	1 cup										
		Water	2 cups										
		Salt	a pinch										
Milk	350 ml												
<b>Answer Options</b>													
Option A	Option B	Option C	Option D										
4	6	8	12										
<b>3</b>	<b>3_19 Mathematics 2581</b>	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>B</b>								
		<b>Answer Options</b>											
		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	
			<b>Answer Options</b>			
			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	
			<b>Answer Options</b>			
			Option A	Option B	Option C	Option D
			Grams	Kilograms	Centimetres	Millilitres

6	<b>5_29</b> <b>Mathematics</b> <b>11510</b>		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?		<b>A</b>	
			<b>Answer Options</b>				
			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?			<b>D</b>	
<b>Answer Options</b>							
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>		<b>Option D</b>	
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
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<b>Answer Options</b>			
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
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
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	<b>Answer Options</b>			
	<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
	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
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<b>Answer Options</b>			
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
A	B	C	D

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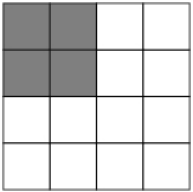
11	1_2 Mathematics  6743	Halves and Quarters  CHAPTER 9	<p>Mala gave each of her four friends a bar of chocolate on her birthday and asked them to share it equally with their brother or sister at home.</p> <p><i>Ritu</i> broke her chocolate into 6 equal pieces and gave 3 to her sister.</p> <p>Arjun broke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

	Ritu	Arjun	Raju	Meenu
12	<p>1_2 Mathematics 6746</p>	<p>Halves and Quarters CHAPTER 9</p>	<p>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?</p>	 <p>A</p>
	<b>Answer Options</b>			

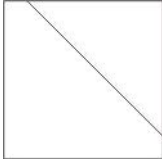




	<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
	2 rupees 50 paise	3 rupees 50 paise	1 rupee 50 paise	3 rupees

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13	1_2 Mathematics  6754	Halves and Quarters  CHAPTER 9	What fraction does the shaded part represent?		A
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<b>Answer Options</b>			
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
1/4	1/16	4/13	4/12

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