


## QUESTION PAPER SET - 13

Subject :-Mathematics Grade : 4<sup>th</sup>

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
	<b>Answer Options</b>				
	<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>	
	$\begin{array}{r} 24 \\ \times 2 \\ \hline \\ \hline \end{array}$	$\begin{array}{r} 43 \\ \times 3 \\ \hline \\ \hline \end{array}$	$\begin{array}{r} 38 \\ \times 7 \\ \hline \\ \hline \end{array}$	$\begin{array}{r} 90 \\ \times 6 \\ \hline \\ \hline \end{array}$	
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


<b>Answer Options</b>			
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
Rs. 4/-	Rs. 3.50	Rs. 6/-	Rs. 6.50

3





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

D

<b>Answer Options</b>			
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
1	2	4	5

4	3_18 Mathematics  3214	THE JUNK SELLER  CHAPTER 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
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### Answer Options

Option A	Option B	Option C	Option D
<b>A.</b> 	<b>B.</b> 	<b>C.</b> 	<b>D.</b> 

5	1_4 Mathematics  7444	THE JUNK SELLER  CHAPTER 6	Which pair of calculations gives TWO DIFFERENT ANSWERS?		B
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**Answer Options**

**Option A**

(16 + 9) and (9 + 16)

**Option B**

(9 ÷ 3) and (3 ÷ 9)

**Option C**

(7 x 3) and (3 x 7)

**Option D**

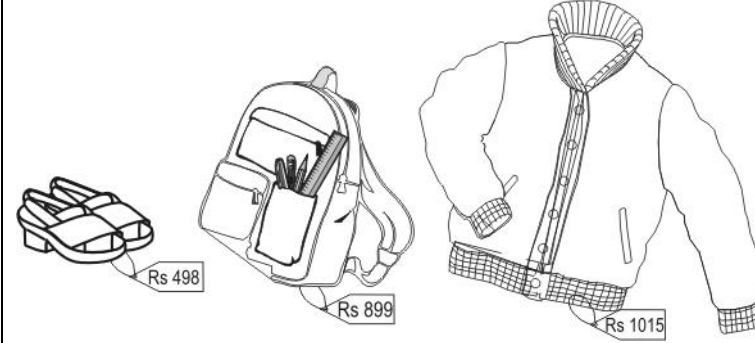
(5 + 4 + 11) and (4 + 11 + 5)

6

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**

113

**Option B**

409

**Option C**

103

**Option D**

8


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7	1_4 Mathematics 7415	The Junk Seller CHAPTER 6	The sum of 8 hundred, 56 and 2 ones are		C
<b>Answer Options</b>					
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>	
66		138		858	
				<b>Option D</b>	
				8562	

8	1_4 Mathematics 7417	The Junk Seller CHAPTER 6	75 tens can be named as		D
<b>Answer Options</b>					
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>	
Seventy five		Seven hundred and fifteen		Seven hundred and five	
				<b>Option D</b>	
				Seven hundred and fifty	


9	1_4 Mathematics 7421	The Junk Seller CHAPTER 6	7500 paise are equal to		C
<b>Answer Options</b>					
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>	
7 rupees and 50 paise		7 rupees and 500 paise		75 rupees	
				<b>Option D</b>	
				750 rupees	

10	2_10 Mathematics  5711	THE JUNK SELLER  CHAPTER 6	Which of these has a value more than Rs. 5?		C												
<table border="1" style="width: 100%; text-align: center;"> <tr> <td colspan="4" data-bbox="128 748 2053 829"><b>Answer Options</b></td> </tr> <tr> <td data-bbox="128 829 583 906"><b>Option A</b></td> <td data-bbox="583 829 1018 906"><b>Option B</b></td> <td data-bbox="1018 829 1455 906"><b>Option C</b></td> <td data-bbox="1455 829 2053 906"><b>Option D</b></td> </tr> <tr> <td data-bbox="128 906 583 980">10 twenty five-paise coins.</td> <td data-bbox="583 906 1018 980">5 one-rupee coins.</td> <td data-bbox="1018 906 1455 980">4 two-rupee coins.</td> <td data-bbox="1455 906 2053 980">9 fifty-paise coins.</td> </tr> </table>						<b>Answer Options</b>				<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>	10 twenty five-paise coins.	5 one-rupee coins.	4 two-rupee coins.	9 fifty-paise coins.
<b>Answer Options</b>																	
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>														
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 CHAPTER 6	Tom needs some 25-paise coins. How many can he get in exchange for the coins and notes shown below?		C
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Answer Options			
Option A	Option B	Option C	Option D
175	40	28	22



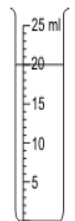
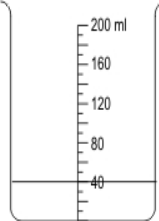
12	2_11 Mathematics  5134	THE JUNK SELLER  CHAPTER 6	Atul wants to buy a ball which costs 8 rupees.  He checks his pocket and finds that he has these coins:   Which of the following is true?		C
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**Answer Options**

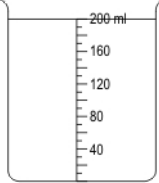
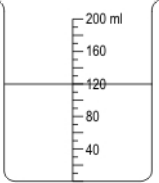
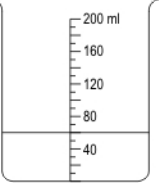
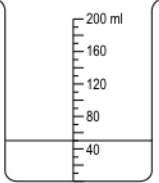
<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
Atul can buy the ball and be left with 1 rupee and 50 paise.	Atul cannot buy the ball because he will fall short by 2 rupees and fifty paise.	Atul cannot buy the ball because he will fall short by 1 rupee and 50 paise.	Atul can buy the ball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

13	5_29 Mathe matics 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
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<b>Answer Options</b>					
		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 Mathe matics 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?	 <p style="text-align: center;">Small Vessel</p>  <p style="text-align: center;">Bigger Vessel</p>	C
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**Answer Options**

Option A	Option B	Option C	Option D
 <p><b>A</b></p>	 <p><b>B</b></p>	 <p><b>C</b></p>	 <p><b>D</b></p>

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	