Bal Bharati
PUBLIC SCHOOL
LUDHIANA

Name_____   *Final Term Test (2024 - 2025)*   *M.M. 50*

Roll no_____   *Class III_____*   *Date 10-03-2025*

Time allotted : 2 hours 30 minutes   *Subject : Mathematics*

SECTION – A

Q1 Tick the correct option :   *(6)*

a) $6734 \div 0 =$ _____ .

   i) 6734   ii) 0   iii) not possible   iv) none of these

b) Which is the most appropriate unit for measuring the capacity of a medicine dropper ?

   i) litres   ii) millilitres   iii) grams   iv) metres

c) The weight of a sack of rice is 10260 g which is same as _____ .
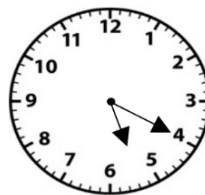
   i) 1 kg 260 g   ii) 10 kg 26 g   iii) 10 kg 620 g   iv) 10 kg 260 g

d)   What is the time displayed on the clock ?

   i) 25 min past 4   ii) 20 min past 4   iii) 20 min past 5   iv) 25 min past 5

e)   Which of the following represents fifty rupees and fifty five paise ?

   i) ₹ 50.15   ii) ₹ 50.50   iii) ₹ 55.50   iv) ₹ 50.55

f) For the multiplication fact $14 \times 9 = 126$, which of these is a correct division fact ?

   i) $126 \div 9 = 14$ ii) $14 \div 9 = 126$ iii) $9 \div 126 = 14$ iv) Both (i) and (iii)

Q2 Fill in the blanks :   *(5)*

a) 18000 mℓ = _____ ℓ

b) $7824 \div$ _____ $= 7824$

c) 50 p + 10 p + 5 p + 10 p + 25 p = _____ p = ₹ _____

d) The most appropriate unit for measuring weight of a gold ring is _____ .

e) ₹ 70 = _____ p

Q3 Dodging Tables : *(4)*

a) $17 \times 8 = $ _____   **b)** $16 \times 9 = $ _____   **c)** $15 \times 5 = $ _____   **d)** $14 \times 7 = $ _____

e) $13 \times 6 = $ _____   **f)** $12 \times 4 = $ _____   **g)** $16 \times 7 = $ _____   **h)** $17 \times 2 = $ _____

Q4 True / False : *(5)*

a) $5632 \div 5632 = 0$ _____

b) ₹ 347**.**25 in words is written as 734 rupees 25 paise. _____

c) Quarter past 8 can be written as 8 : 15 _____

d) In the division fact $360 \div 30 = 12$, 30 is the dividend. _____

e) When the minute hand is on 6 and the hour hand is between 4 and 5 , the time will

be 5:30 _____

SECTION – B

Q5 Ajay purchased 3 T-Shirts for ₹ 150 each , 4 pairs of socks for ₹ 60 each and one jacket

for ₹ 950 from Shoppers Mart. Prepare a bill for it *(5)*

				Amount	
	....				
			Date		
	Name		Bill No.		
S. No.	**Item**	**Quantity**	**Price per item**	**₹**	**p**
1.					
2.					
3.					
	Total				

Q6 Put the sign < , > or = *(2)*

a) ₹ 269 **.** 15 [ ] ₹ 200 + ₹ 50 + ₹ 10 + ₹ 5 + 10 p

b) ₹ 99 **.** 75 [ ] ₹ 50 + ₹ 20 + ₹ 20 + 50 p + 25 p + 20 p

Q7 *Use the calendar to answer the following questions:* *(5)*

   a) What is the date on the third Monday of the month ?

Ans _____

NOVEMBER 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

   b) Emma will visit the library every Tuesday of November 2025. How many library visits will she have in this month ?

Ans _____

   c) What day of the week is 21st November , 2025 ?

Ans _____

   d) Name a month which has same number of days as November , 2025 .

Ans _____

   e) What will be the date one week after 12th November , 2025 ?

Ans _____

Q8 *Use the combination of weights – 5 g , 10 g , 20 g , 50 g , 100 g , 200 g , 500 g to make the following weights :* *(2)*
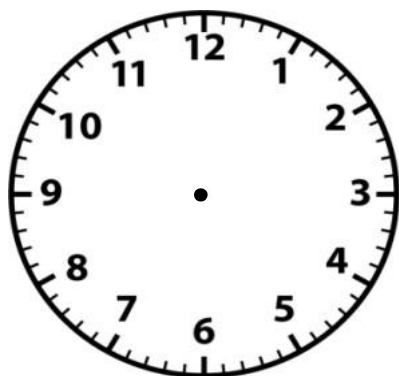
   a) 845 g of almonds = _____

_____

   b) 690 g of oranges = _____

_____

Q9 *Draw the hands of the clock to show the given time :* *(1)*

2 : 15

SECTION – C

(attempt these questions on the answer sheet)

Q10 Find the product – **9178 × 19** *(3)*

Q11 Convert the following : *(4)*

    a) **6 kg 45 g** into grams (**g**)

    b) **15 ℓ 473 mℓ** into millilitres (**mℓ**)

Q12 There are **5392** sandwiches to be shared equally among **8** picnic baskets. How many sandwiches will each basket have? *(3)*

Q13 Subtract **6 ℓ 970 mℓ** from **16 ℓ 782 mℓ** *(2)*

Q14 A grocery store received **7 kg 574 g** of carrots and **5 kg 843 g** of beans. What is the total weight of the vegetables received ? *(3)*

Answer key

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Time allotted : 2 hours 30 minutes   *Subject : Mathematics*

SECTION – A

Q1 Tick the correct option :   *(6 × 1 = 6)*

a) $6734 \div 0 =$ _____ .

   i) 6734   ii) 0   iii) not possible   iv) none of these

b) Which is the most appropriate unit for measuring the capacity of a medicine dropper ?

   i) litres   ii) millilitres   iii) grams   iv) metres

c) The weight of a sack of rice is 10260 g which is same as _____ .
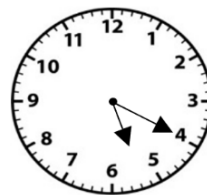
   i) 1 kg 260 g   ii) 10 kg 26 g   iii) 10 kg 620 g   iv) 10 kg 260 g

d) What is the time displayed on the clock ?

   i) 25 min past 4   ii) 20 min past 4   iii) 20 min past 5   iv) 25 min past 5

e) Which of the following represents fifty rupees and fifty five paise ?

   i) ₹ 50.15   ii) ₹ 50.50   iii) ₹ 55.50   iv) ₹ 50.55

f) For the multiplication fact $14 \times 9 = 126$, which of these is a correct division fact ?

   i) $126 \div 9 = 14$ ii) $14 \div 9 = 126$ iii) $9 \div 126 = 14$ iv) Both (i) and (iii)

Q2 Fill in the blanks :   *(5 × 1 = 5)*

a) 18000 m**ℓ** = __18__ **ℓ**

b) $7824 \div$ __1__ $= 7824$

c) $50\,p + 10\,p + 5\,p + 10\,p + 25\,p =$ __100__ p = ₹ __1__

d) The most appropriate unit for measuring weight of a gold ring is grams (g)

e) ₹ 70 = __7000__ p

Q3 Dodging Tables :   *(8 × 0.5 = 4)*

a) 17 × 8 = <u>136</u>   **b)** 16 × 9 = <u>144</u>   **c)** 15 × 5 = <u>75</u>   **d)** 14 × 7 = <u>98</u>

e) 13 × 6 = <u>78</u>   **f)** 12 × 4 = <u>48</u>   **g)** 16 × 7 = <u>112</u>   **h)** 17 × 2 = <u>34</u>

Q4 True / False :   *(5 × 1 = 5)*

a) $5632 \div 5632 = 0$ <u>False</u>

b) ₹ 347.25 in words is written as 734 rupees 25 paise.   <u>False</u>

c) Quarter past 8 can be written as 8 : 15   <u>True</u>

d) In the division fact $360 \div 30 = 12$, 30 is the dividend.   <u>False</u>

e) When the minute hand is on 6 and the hour hand is between 4 and 5 , the time will

be 5:30   <u>False</u>

SECTION – B

Q5 Ajay purchased 3 T-Shirts for ₹ 150 each , 4 pairs of socks for ₹ 60 each and one jacket

for ₹ 950 from Shoppers Mart. Prepare a bill for it

	Shoppers Mart				
	....				
	Name <u>Ajay</u>			**Date** <u>10 . 03 . 2025</u> **Bill no** <u>1120</u>	*(1)*
S. No.	**Item**	**Quantity**	**Price per item**	**Amount**	
				₹	**p**
1.	**T- Shirt**	**3**	**₹ 150**	**450**	**00**
2.	**Pair of socks**	**4**	**₹ 60**	**240**	**00**
3.	**Jacket**	**1**	**₹ 950**	**950**	**00**
	Total			**₹ 1640 . 00**	

(1) ... *(1)* ... *(1)* ... *(1)* ... *(1)*

Q6 Put the sign < , > or =

a) ₹ 269 . 15   **>**   ₹ 200 + ₹ 50 + ₹ 10 + ₹ 5 + 10 p   *(1)*

b) ₹ 99 . 75   **>**   ₹ 50 + ₹ 20 + ₹ 20 + 50 p + 25 p + 20 p   *(1)*

Q7 *Use the calendar to answer the following questions:*   *(5 × 1 = 5)*

   a) What is the date on the third Monday of the month ?

Ans <u>17th November , 2025</u>

NOVEMBER 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

   b) Emma will visit the library every Tuesday of November 2025. How many library visits will she have in this month ?

Ans <u>Emma will have 4 library visits in November , 2025</u>

   c) What day of the week is 21st November , 2025 ?

Ans <u>Friday</u>

   d) Name a month which has same number of days as November , 2025 .

Ans <u>April , June , September (any one)</u>

   e) What will be the date one week after 12th November , 2025 ?
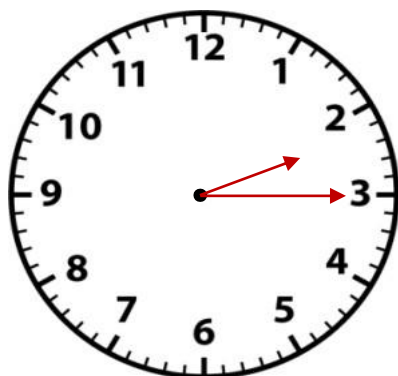
Ans <u>19th November , 2025</u>

Q8 *Use the combination of weights – 5 g , 10 g , 20 g , 50 g , 100 g , 200 g , 500 g to make the following weights :*

   a) 845 g of almonds = <u>500 g + 200 g + 100 g + 20 g + 20 g + 5 g</u>   *(1)*

   b) 690 g of oranges = <u>500 g + 100 g + 50 g + 20 g + 20 g</u>   *(1)*

Q9 *Draw the hands of the clock to show the given time :*   *(1)*

2 : 15

SECTION – C

(attempt these questions on the answer sheet)

Q10 Find the product – **9178 × 19**

Sol

```
      1  7  7
   9  1  7  8
   ×     1  9
   _____
      1
   8  2  6  0  2                                          (1)
 + 9  1  7  8  0                                          (1)
   _____
   1  7  4  3  8  2                                        (1)
```

Q11 Convert the following :

a) **6 kg 45 g** into grams (**g**)

Sol   1 kg = 1000 g   *(0.5)*

   6 kg = 6 × 1000 g = 6000 g   *(0.5)*

   6 kg 45 g = 6000 g + 45 g

   = 6045 g   *(1)*

b) **15 ℓ 473 mℓ** into millilitres (**mℓ**)

Sol   1 **ℓ** = 1000 **mℓ**   *(0.5)*

   15 **ℓ** = 15 × 1000 **mℓ** = 15000 **mℓ**   *(0.5)*

   15 **ℓ** 473 **mℓ** = 15000 **mℓ** + 473 **mℓ**

   = 15473 **mℓ**   *(1)*

Q12 There are **5392** sandwiches to be shared equally among **8** picnic baskets. How many sandwiches will each basket have?

Sol   Number of sandwiches in 8 baskets = 5392

   Number of sandwiches in 1 basket = 5392 ÷ 8

```
      _____
   8 ) 5  3  9  2  ( 0 6 7 4
      -  0  ↓
            4   13
            5́   3́
      -  4   8
      _____
         0   5   9
           -  5   6
      _____
              0   3   2
               -  3   2
      _____
                  0   0
      _____
```

Thus , the number of sandwiches in one basket is 674

(1 mark for statements and 2 marks for calculation)

Q13 Subtract **6 ℓ 970 mℓ** from **16 ℓ 782 mℓ**

Sol

```
             ℓ                  mℓ
               15
         0   5́                 17
         1́   6́          7́  8  2
      -  0   6             9  7  0
      _____      _____
         0   9             8  1  2
      _____      _____
```
(0.5 for each column , i.e. 4 × 0.5 = 2)

Ans – 9 **ℓ** 812 **mℓ**

Q14 A grocery store received **7 kg 574 g** of carrots and **5 kg 843 g** of beans. What is the total weight of the vegetables received ?

Sol

```
                                        kg          g
                                         1          1
   Weight of carrots received      =      7          5  7  4
   Weight of beans received        =    + 5          8  4  3
                                       _____
   Total weight of vegetables received = 1  3        4  1  7
                                       _____
```

Ans – 13 kg 417 g of vegetables were received by the grocery store.

(1 mark for statements and 2 marks for calculation)