

## Maths - 4th

Q (1):

Item	Price (in ₹)
Pizza	89.00
Burger	25.00
Petty	10.75
Coke	7.00
Cake	12.25
Soup	35.50
Ice-cream	9.75

In the above figure, Sonu bought a pizza, a petty and an ice-cream. Find the amount Sonu paid.

- (a) Rs. 109.50 (b) Rs. 109.55  
(c) Rs. 108.50 (d) Rs. 110.52

Q (2): Subtract Rs. 176.25 from Rs.193.08

- (a) Rs. 16.86 (b) Rs. 16.84  
(c) Rs. 16.85 (d) Rs. 16.83

Q (3): Kiran spends Rs. 325.50 and Shilpa Rs. 403.15 on their dresses. How much does Shilpa spend more than Kiran?

- (a) Rs. 77.66 (b) Rs. 77.65  
(c) Rs. 77.60 (d) Rs. 77.68

Q (4): Rekha bought a book for Rs. 87.00, a pen for Rs. 25.25 and water colours for Rs. 130.90. She gave one 500-rupee note to the bookseller. What did the book seller return to her?

- (a) Rs. 256.85 (b) Rs. 265.23  
(c) Rs. 256.87 (d) Rs. 256.80

Q (5):

15 9 23 23 29  
H E

Code  
Word

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z  
1 3 5 7 9 11 13 15

In the above images, This message uses a code using the pattern given below.



Complete the pattern to crack the code and find the word.

Q (6):

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z  
Z Y X W V U T S

In the above image, This message uses a different code. Complete the pattern and find the word.

Q (7): State true/false, A scale, a meter rod and a measuring tape are used to measure different lengths.

- (a) TRUE
- (b) FALSE

Q (8):



From the above image, Estimate the lengths of these objects. Use a scale to find their actual length.

Q (9): Fill in the blanks We use centimetres (cm) to measure \_\_\_\_\_ lengths

- (a) small
- (b) bigger
- (c) even longer
- (d) NONE

Q (10): 100 cm in metre(m) =

- (a) 1 m
- (b) 2 m
- (c) 3 m
- (d) 4 m

Q (11): Fill in the blanks

The height of a sauce bottle is 15\_\_\_\_\_

- (a) cm
- (b) m
- (c) km
- (d) none

Q (12): Convert 6 litres into millilitres.



- (a) 1000 ml  
(c) 6000 ml

- (b) 600 ml  
(d) 60000 ml

Q (13): Convert 32 litres into millilitres.

- (a) 32000 ml  
(c) 6400 ml

- (b) 3200 ml  
(d) 320 ml

Q (14): A milkman sold 26 l 595 ml of milk on the first day, 35 l 700 ml on the second day and 42 l 560 ml milk on the third day. What is the total quantity of milk sold on three days?

- (a) 102 l 805 ml  
(c) 155 l 855 ml

- (b) 104 l 855 ml  
(d) 102 l 855 ml

Q (15): There was 2 l 750 ml of oil in a can. Reena used 1 l 900 ml of oil for cooking. How much oil is left in the can?

- (a) 550 ml  
(c) 1 l 850 ml

- (b) 720 ml  
(d) 850 ml

Q (16): Look for the rule and complete the following pattern:

11, 21, 31, 41, 51, 61, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

- (a) 71, 81, 91, 101  
(b) 61, 71, 81, 91  
(c) 71, 81, 91, 111  
(d) 81, 91, 101, 111

Q (17): Look for the rule and complete the following pattern:

10, 9, 8, 7, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

- (a) 4, 3, 2, 1  
(c) 1, 2, 3, 4

- (b) 6, 7, 8, 9  
(d) 6, 5, 4, 3

Q (18): Look for the rule and complete the following pattern:

7, 14, 21, 28, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

- (a) 35, 42, 49, 56  
(c) 30, 32, 34, 36

- (b) 70, 63, 56, 49  
(d) 29, 30, 37, 47

Q (19): Find the difference between 12 kg 255 g and 28 kg 175 g

Q (20): Add 42 kg 625 g and 31 kg 573 g.

Q (21): John's mother used 28 kg 700 g of ghee out of a container of 50 kg of ghee. How much ghee is left in the container?

- (a) 2130 kg  
(c) 2 kg 1300 g

- (b) 213 kg  
(d) 21 kg 300 g

Q (22): A shopkeeper had 32 kg 500 g of apples, 25 kg 225 g of oranges and 9 kg 710 g of pears in his shop. What is the total quantity of fruits in his shop?

- (a) 6 kg 7435 g  
(c) 674 kg 35 g

- (b) 67 kg 435 g  
(d) 67435 kg

Q (23): How many kilograms is 1000 g?

- (a) 1  
(c) 3

- (b) 2  
(d) 4

Q (24): How many kilograms is 15000 g?

- (a) 0.15

- (b) 150



(c) 1500

(d) 15

Q (25): How many kilograms and grams is 8495 g?

(a) 84 kg 95 g

(b) 894 kg 5 g

(c) 8 kg 495 g

(d) 8495 kg

Q (26): Fill in the blanks. 4 kg = \_\_\_\_\_ grams.

(a) 400

(b) 4000

(c) 40

(d) 4

Q (27): Two baskets contain 8 kg 650 g and 5 kg 550 g of tomatoes. What is the total quantity of tomatoes?

Q (28): A family consumed 40 kg 800 g flour in the month of December, 25 kg 500 g in the month of January and 38 kg 750 g in the month of February was the total consumption of flour for the three months?

Q (29): In a ration shop, there was 1250 kg 875 g of wheat in the morning. During the day, 1080 kg 250 g of wheat was sold out. By the evening how much wheat was left in the shop?

Q (30): The weight of one watermelon is 5 kg 350 g and that of another is 4 kg 945 g. Which watermelon is of more quantity and by how much?

Q (31): Sonu needs 5m 25cm of blue ribbon and 2m 50cm of red ribbon for her doll. What is the total length of the ribbon needed?

Q (32): Find the difference between 13km 355m and 28km 175m.

Q (33): What is the quotient in

$$\begin{array}{r} 7982 \\ 11 \end{array}$$

11

(a) 725

(b) 523

(c) 250

(d) 265

Q (34): What is the quotient in

$$\begin{array}{r} 6258 \\ 25 \end{array}$$

25

(a) 725

(b) 523

(c) 250

(d) 265

Q (35): Divide 2,142 by 8. What is the quotient?

(a) 52

(b) 35

(c) 267

(d) 6

Q (36): Divide 2,142 by 8. What is the Remainder?

(a) 52

(b) 35

(c) 267

(d) 6

Q (37): Divide 6,507 by 6. What is the Remainder?

(a) 1084

(b) 3

(c) 267

(d) 6

Q (38): There are \_\_\_\_\_ dozens in 264

(a) 44

(b) 22

(c) 13

(d) 11



Q (39): If Divisor =7, Remainder= 3, Quotient= 3 then, Dividend =

- (a) 13 (b) 16  
(c) 21 (d) 24

Q (40): What will be the cost of 3 balloons, if a balloon costs Rs.6.75.

- (a) Rs.20.25 (b) Rs.20.75  
(c) Rs.6.75 (d) Rs.18

Q (41): 6 books cost Rs.600.60. Find the cost of 1 book.

- (a) Rs. 400.40 (b) Rs. 100.10  
(c) Rs. 600.6 (d) Rs. 300.30

Q (42):

S. NO.	ITEM	QUANTITY	COST (₹)
1.	Biscuits	2 packets	24.00
2.	Juice	1 tetrapack	57.75
3.	Bread	1 loaf	13.00
4.	Cheese	2 cubes	16.50
5.	Chips	4 packets	40.00

In the above image, If Anju gave Rs.500, how much money would she get back?

Q (43): Fill in the blank. A pen costs Rs.10.25. How much will 3 pens cost? \_\_\_\_\_

- (a) Rs.30  
(b) Rs.30.75  
(c) Rs.31  
(d) None of the above

Q (44): Draw a garden, showing flower-beds with 48 plants. Each row should have the same number of plants.

Q (45): There are 8 packets of rakhis. Each packet has 6 rakhis in it. How many rakhis, are there in all packets?

- (a) 44 (b) 42  
(c) 48 (d) 45

Q (46): There are 3 crates. Each crate has 24 bottles in it. How many bottles are there in all?

- (a) 74 (b) 72  
(c) 73 (d) 75

Q (47): Give a number that is divisible by 3,5 and 10.

- (a) 60 (b) 62  
(c) 64 (d) 65

Q (48): Find the first 3 multiples of 10?

- (a) 10,20,30 (b) 5,10,15  
(c) 10,20,40 (d) 2,5,10

Q (49): Find the first 3 multiples of 7 ?



- (a) 7,14,28
- (c) 7,21,28

- (b) 7,14,21
- (d) 7,14,24

Q (50): Find the first 3 multiples of 11?

- (a) 11,33,55
- (c) 11,22,33

- (b) 11,33,23
- (d) 11,22,23



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