Q.NO:01

S.NO	MCQ (1 MARK EACH)			
(a)	Volume of a cube whose edge is 2cm is _____ cu-cm a) 4	b) 6	c) 10	d) 8
(b)	9l 7 ml = _____ l a)9.700	b)9.007	c) 9.070	d) 9.077
(c)	10 + 1.5 = _____ a)1.15	b) 10.5	c) 11.5	d)110.5
(d)	S.P = Rs.450 , Loss = Rs.50 then C.P = Rs. _____ a)500	b) 400	c) 550	d) 450
(e)	$\frac{4}{3} + \frac{2}{3}$ = _____ a) 2	b) 3	c) 6	d) 8

S.NO	FILL IN THE BLANKS (1 MARK EACH)
(f)	$\frac{1}{4} \times \frac{2}{3}$ = _____
(g)	8250 Kg = _____ kg _____ g
(h)	The side of a square whose perimeter is 20 cm is _____ cm
(i)	$20 + 7 + \frac{5}{100}$ = _____ (Write as decimal)
(j)	$\frac{4}{10} - \frac{1}{10}$ = _____

S.NO	WRITE TRUE OR FALSE ('1' MARK EACH)
(k)	If C.P = ₹ 700, S.P = ₹ 725 then we get loss.
(l)	$7\frac{1}{2}$ Km = 7Km 500m
(m)	9.547 and 954.7 are like decimals.
(n)	The area of a square with side 3cm is 12cm.
(o)	2hrs = 120 min

	Q.NO '2' TO '13' ('2' MARKS EACH)
S.NO	**QUESTIONS**
2	Subtract $\dfrac{1}{3}$ from $\dfrac{7}{9}$
3	Add 3 hrs 25 min and 2 hrs 45 min
4	Arrange the following decimals in ascending order: 20.1 19.09 20.01 19.9
5	Find the volume of the cuboid with length = 8m , breadth = 7m , height = 4m
6	Solve: $\dfrac{2}{3} \div \dfrac{14}{21}$
7	Reema bought a painting for ₹ 3250. After a few days she sold it for ₹ 5000. Find the profit or loss that she got.
8	Multiply 91.48 by 15
9	The length and the breadth of a rectangular field are 25m and 16m respectively. Find the area of the field.
10	The cost of one biscuit packet is ₹ 5$\dfrac{1}{2}$. Find the cost of 18 biscuit packets.
11	A family requires 750g of rice everyday.Find the weight of rice the family requires for a week. Give your answer in Kg.
12	A porter was carrying two bags of clay, one weighing 16kg 800g and the other 10kg950g.How much weight was the porter carrying?
13	Tom bought a box of chocolates for ₹ 650 and sold it to Sam at a profit of ₹ 75. Find the value of S.P

	Q.NO '14' TO '20' – ('3' MARKS EACH)
S.NO	**QUESTIONS**
14	Mrs.Arora bought an oil can of 5 litres. She used 1 litre 200ml on the first day and 2 litres 450ml on the second day. How much of the oil is left in the can now?
15	The total length of 7 pipes is 49.77m. Find the length of one pipe.
16	Add : 75.123 + 32 + 2.5
17	The area of a rectangle is 160 sq-cm and the length is 20cm. Find - a) the breadth b) the perimeter of the rectangle.
18	Arun took 5min 40sec to do the Mathematics activity and Aman took 7 min 26 sec to complete the same. Who took more time and by how much?
19	Find the cost of painting a square wall of side 24m , If the cost of painting is ₹ 20 per sq-m
20	Meera stitched three curtains of lengths $2\dfrac{1}{4}$ m, $1\dfrac{1}{2}$ m ,$\dfrac{2}{8}$ m respectively. Find the total length of the cloth she used for stitching all the curtains.