Name:

Class -IV Topic – Revision

(ii) $\pm 5434 = 1$

(iv) $\pm 897 = 0$

(vi) $9000 \div 10 =$

(viii) $0 \div 645 =$

(x) $\underline{} = 8 \times 420 + 6$

 $(xii) 96 cm = ____ mm$

(xviii) $24 \ell = m \ell$

 $(xx) 97000 \ell = k \ell$

(xiv) $5500 g = ___ kg ___ g$

(xvi) $34 \text{ km } 375 \text{ m} = \underline{\hspace{1cm}} \text{m}$

Worksheet No: 45 **Subject: Mathematics**

Q1. Fill in the blanks:

(i) 44568	÷ 44568 =	

(iii)
$$9849 \div 100 = Q$$
 _____, R ____

(v)
$$6000 \div 1000 =$$

(vii)
$$50000 \div 100 =$$

(ix)
$$241 = 25 \times 9 +$$

(xv)
$$16000 g = ___ kg$$

$$(xix) 8790 \text{ m } l = l \text{ m } l$$

$$(xix)$$
 8790 m $\ell = \ell$ m ℓ

$$(xix)$$
 8790 m $\ell = \underline{\qquad} \ell \underline{\qquad} m \ell$

$$(xix)$$
 8790 m $\ell = \underline{\qquad} \ell \underline{\qquad} m \ell$

Q2. Write the multiplication facts of the following:

(ii)
$$171 \div 19 = 9$$

Q3. Write the division facts of the following:

(i)
$$14 \times 9 = 126$$

Q4. Find the dividend if:

(ii) Divisor =
$$19$$
, Quotient = 776 , Remainder = 14

Q5. Divide and find the quotient and remainder:

(i)
$$5598 \div 18$$

(ii)
$$6785 \div 25$$

		_			
O6.	Divide	and	check	vour	answer:

(i) $43232 \div 22$

(ii)

 $12478 \div 30$

(iii) $99754 \div 19$

Q7. Find the quotient and remainder without the actual division:

Question	Quotient	Remainder
66543 ÷ 1000		
23167 ÷ 10		
60095 ÷ 100		

Q8 Write first four even multiples of the following:

19 (i)

(ii) 23 (iii) 16

Q9 Find first 3 common multiples of the following. Also find out their LCM.

(i) 2 and 4

(ii) 4 and 5

(iii) 2, 4 and 6

Q10 Find all the factors of the following:

(i) 38

(ii) 42

(iii) 70

Q11 Find all the common factors of the following:

(i) 24 and 40

(ii) 35 and 20

(iii) 26 and 44

Q12 Encircle the improper fractions:

Q13 Compare and put the sign:

Q14 Arrange the following in ascending order:

 $\frac{8}{9}$, $\frac{5}{9}$, $\frac{2}{9}$, $\frac{7}{9}$

Q15 Arrange the following in descending order:

 $\frac{5}{2}$, $\frac{5}{7}$, $\frac{5}{8}$, $\frac{5}{3}$

Q16 Solve the following:

(i) $\frac{5}{7} + \frac{9}{7}$ (ii) $\frac{8}{12} + \frac{3}{12} + \frac{4}{12}$ (iii) $\frac{8}{5} - \frac{3}{5}$ (iv) $\frac{19}{10} - \frac{15}{10}$

O17 Do as instructed:

(i) Shade one fourth of the following:



(ii) Shade two third of the following:



Find the value of the following: Q18

(i) One quarter of a dozen = _____ (ii) One sixth of an hour = _____

(iii) Two thirds of 36 pens = _____ (iv) $\frac{4}{9}$ of 45 erasers = _____

Q19 Convert the following:					
	(i) 23 km 69 m into m	(ii) 42 cm into mm	(iii) 55 k ℓ into ℓ		
	(iv) 346 ℓ into mℓ	(v) 76000 mℓ into ℓ	(vi) 12 kg 8 g into g		
Q20	Do the following Question:				
	(i) 432 g +665 mg	(ii) 55 g 562 mg - 39 g 945 mg			
	(iii) 78 km 300 m - 69 km 432 m	(iv) 80 kg 32 g - 67 kg 114	4 σ		





Q22 Draw the mirror image:



Q23 Complete the following patterns:

- (i) 9020, 8970, 8920, _____, ____, ____, ____
- (ii) 1, 4, 9, 16, _____, ____,
- (iii) 3, 6, 18,72, _____, ____, ____,
- (iv) Az, By, Cx, _____, ____,
- (v) 570, 595, 620, _____, ____,
- (vi) 5, 15, 45, 135, _____, ____, ____, _____,
- (vii) 1, 3, 6, 10, _____, ____, ____

Q24 Solve the following word problems:

- (i) 3682 tins of fruit juice were packed in 7 containers equally. How many tins were put in each container?
- (ii) If 23 shirts cost ₹ 8832, what is the cost of each shirt?
- (iii) Rohit has to walk 4 km 456 m to the library, 2 km 34 m to the stationery shop and 1 km 350 m to a grocery shop. How much distance does he have to walk?
- (iv) Anita used 89 mL out of a shampoo bottle containing 250 mL. How much shampoo is left in the bottle?
- (v) Shiba had $\frac{11}{4}$ m of cloth roll. She cut $\frac{5}{4}$ m cloth from the roll. How much cloth is left?
- (vi) Jayant painted $\frac{3}{8}$ of a wall and Shubhan painted $\frac{5}{8}$ of the wall. Find how much of the wall is painted?

(i) The cost of 21 TV sets is ₹ 95844. Find the cost of one TV set
(ii) 1575 students of a school want to go Agra by bus. If one bus can carry 75 students, how many buses are required to carry all the students?
(iii) The cost of a radio set is ₹ 1475. What is the cost of 35 such radio sets?
(iv) In an election, 52496 people voted for Ron, 44929 people for Jhon and 36824 people for Mike in a town. If everyone voted in the town, what is the total number of voters?
(v) If 2287 honey bees of 6604 fly out of the hive, how many honey bees are there now?
(vi) One airplane can accommodate 330 passengers. How many airplanes are required to accommodate seats for 9900 passengers?
(vii) If only 18 travellers can be seated in a bus, how many buses will be required to seat 72036 travellers?
(viii) If one forest has 178 trees. How many trees do 49 forests have?

Q25 Identify the operation to be used for solving following word problems: