Jaswant Modern Sr. Sec School Winter Practice Worksheet 2025-26 Maths Class IV Set A

Q1. Write in figure : thirty four lakhs ninety two.

Q2. Expand: 846,219 ; 222,818;574,638;663,742 ;239,486;974,8751

Q3. Write in fraction: Seven – elevenths. **Q4.** Arrange in descending order: 45876,529,904,5831.
Q5. Write the Roman Numerals: 7,92 ,14 ,63,48 ,81 ,95 , ,36 ,19 , 88 ,110,67

Q6. Draw line segment of 6.8 cm ,5.2cm ,2.6cm ,4.9 cm ,7.1cm ,3.5 cm

Q7. Write the place value and face value of the each digit in the number 86,686.

Q8. Find the difference of the place values of the two 6s in the numeral 6,764.

Q9. Solve: a. 5824 -238 +4629 b.74592+6821 - 59438

Q10. Arrange 56, 934 ; 789 ; 14658 ; 7421; 14,587 in ascending order.

Q11. Write the predecessor and successor of the following: a. 13,54,876 b. 76,209 c. 58,69,741 d. 32,76,189 e. 89,65,432 f. 12,96,104 g. 45,87,963.

Q12. Fill in the blanks with < , > or =

a. 27,45,789------24,76,543 c. 15,78,209------15,69,876
b. 3,56,987-------1,32,678 d. 3,29,876-------3,29,678

Q13.The population of a few cities are given below.Arrange the population in descending order: 4,25,768 ; 56,87,431 ; 431 ; 3,87,890 ; 5,70,426

Q14.Write the following numbers in words according to the International numeral system.

a. 546,189 b. 733,591 c. 983,772 d. 769,900 e. 351,860

Q15. Find the greatest and smallest number that can be formed by using the digits 8,0,5,2,7 and 3 find their sum.

Q16. Solve the following and write the answer in Roman numerals:

a. 19+34= b.168÷14= c. 18 x 5 = d. 346 -189 = e.482 - 214=

f. LXX – XLII = g. XC –LV= h. XLV –XXIII = i. L-IX=

j.XXXIV+XVI = k.XXXV+IV l.LXIX +IV = m. LX +XX= n. IX +X

Q17. Find the area of the following rectangle: A) length= 4 cm, b=6cm. B. Length 4.5 cm , breadth=3.2 cm

Q18. Draw the factor tree of 48,90,36 and 132 **Q19**. Find the L.C.M of: a.66,198. B.54,81 c. 96, 144 ,72

Q20. Find the maximum size of each bottle,of oil contained in two cans of size 96 litres and 168 litres must be filled in these bottles exactly without leaving any oil behind.

Q21. Find if the given numbers are divisible by 2,3,4,5,6,9 and 10. (3468,5040 ,91820 ,7724) **Q22**. Reduce 36/180 to its lowest form. **Q23**. Arrange 3/4 , 5/6 ,and 7/8 in ascending order.

Q24. An oil merchant had 3/4 litres of oil.He sold 5/8 litres of oil,find how much oil is left with him?

NOTE: 1. Do all the sums in separate notebook.

2.Complete Activity book. 3. Learn tables 2 to 20.

Jaswant Modern Sr. Sec School Winter Practice Worksheet 2025-26 Maths Class IV Set B

Q1. Write all prime numbers between 30 to 60. **Q2** Write all composite number less than 40. **Q3**. Draw factor tree of : 84. ,90. , 36. ,54. 120 and 96. **Q4** Write the Roman Numerals for 58 , 44,120, 97 and 86 **Q5** Divide and find quotient and remainder: 16840 ÷ 84. 6245÷ 295. 24936÷ 648. 7420÷412

Q6Find the HCF of 36and 60, 72 and 90, 48 and 96, 64 and 80, 54 and 36

Q7 Find the LCM of 18 and 42, 48 and 64. , 75 and 90. 78 and 84, 20,15 and 30

Q8 Find the least number which when divided by 12,16 and 20, leaves 5 as remainder in each case. **Q9** The product of two numbers is 48 and their HCF is 4. Find the LCM of the two numbers. **Q10** The HCF of two numbers is 12 and their LCM is 144. If one of the numbers is 36,find the other number. **Q11** Change into mixed numerals: 19/6, 53/8, 14/5, 97/12 **Q12** Simplify: a 18÷3+12. b 24 x 16÷8. c15+6of 4+9—3x5. d 30÷6of6x2of4+9—8

Q13 There are two numbers whose product is 18,480.If one of the numbers is 264 ,find the other.

Q14 Find the greatest number of 4 digits which is divisible by 120.

Q15 Using division method find the prime factorisation of 360. **Q16** Divide a 14/63÷ 7/9. B. 84÷ 72/9**.**

Q17 Riya has 240 rupees. She spent 5/6 of it.How muchdid she spend? **Q18** If 12 pens cost Rs 540 ,What will be the cost of 1 pen? **Q19** A car goes 240 km in 1 hrs.How far does it go in 1 hour? **Q20** Multiply : 25 m 15 cm by 7. 18m 27 cm by 9. 3? 95 cm by 34

Q21 Write the following in ascending order: a7/16, 3/16, 11/16, 5/16. B3/4 ,5/12,2/3,7/9

Q22 Is 36/48 in the lowest terms? Q23 Add: a 7/3 + 5/3. b 5/8 + 7/4 c 6/5. + 2/3 + 4/15.

Q24 Draw line segments : AB= 7.8cm. XY = 3.9cm. PQ= 5.3cm. PR= 9.9cm

Q25 Expand : 34.78, 129.74, 342.99, 25.956, 47.923

Q26 Subtract: 657.98--- 48.984. 600—538.65, 548.900--- 436.58. 200—65.3

Q27 Multiply : 36.87x32, 3985.87x 68, 8.683x 32, 970.6 x84

Q28 A dairy farm produced 1,85,750 liters of milk in 2010. Each year, the production increased by 22,875 liters. Find the production in 2014. **Q29** What number is 958 more than 77846?

Q30 Add 2,6,7,4 and 3 in three different ways. Q31 Write fifty lakhs twenty four in figures.

Q32 A certain number on being divided by 45, gives 78 as quotient and 12 as remainder. Find the number. **Q33** Write three equivalent fractions of ¾ ; 5/8 ; 7/9 and 2/6

Q34 The total length of 5 ropes of equal lengths is 12 1/2 metres.What is the length of each rope? Q35 If 5 litres of petrol costs Rs 90,what will be the cost of 8 litres of petrol?

Q36 A girl walks 1,260m in going round a park 6 times.Haw far will she walk if she goes round the park 25 times? **Q37** Simplify: a 7.754+9.43—2.66. b.077 +7.7 + 53.7—6.3

Q38 Find the perimeter of Δ ABC if A= 8cm,BC= 5cm and CA = 9cm.

Q39 8 notebooks cost rs 2400.How much money do you need to buy 5 suchnotebooks?

Q40 Fill in the blanks: 1) ____ is the smallest one digit composite number. 2) There are ____ prime numbers between 1 and 15. 3.) 7m63cm = ___ cm. 4) 8kg 60gm=_____ gm

5) 5litres259l =_____ ml. 6) 50mm. =_____ cm. 7) 6000m=_____ cm