



ST. MARGARET SR. SEC. SCHOOL

D-Block, Prashant Vihar, Rohini, Delhi - 110085

FINAL SAMPLE PAPER (2023-24)

SUBJECT: MATHS

CLASS: V

Time: 1hr 30min

M.M:40

Read the instructions carefully:

Q1 to Q10 carry 1 mark each.

Q11 to Q16 carry 2 marks each.

Q17 to Q22 carry 3 marks each.

Q1. Numbers having more than two factors are called _____.
a) odd numbers b) even numbers c) prime numbers d) composite numbers

Q2. What time will be '3 hours 30minutes after 2:15 pm'?
a) 4:30 pm b) 5:15 pm c) 6:30 pm d) 5:45 pm

Q3. Which is the greatest prime number less than 70?
a) 73 b) 78 c) 79 d) 77

Q4. The decimal number for 'Fifty nine and seven hundredth' is:
a) 590.070 b) 59.007 c) 59.07 d) 59.70

Q5. Select the time when hour hand and minute hand of a clock will form a right angle.
a) 3:20pm b) 9'o clock c)7'o clock d) 9:05pm

Q6. $490490\text{m} = \underline{\hspace{2cm}}\text{km}$
a) 490.490 b) 49.049 c) 490.049 d) 494.900

Q7. Find the total amount for '5 notes of ₹ 500, 3 notes of ₹ 100 and 5 coins of ₹5'
a) ₹2800 b) ₹ 2825 c) ₹2525 d) ₹ 2800

Q8. What is the volume of a cube whose edge is equal to 8cm?
a) 456 cu.cm b) 508 cu.cm c) 512 cu.cm d) 64 cu.cm

Q9. Choose the decimal number equivalent to 9.01.
a) 9.10 b) 9.010 c) 90.010 d) 9.001

Q10. How many total weeks are there in 2year 6weeks.
a) 96 weeks b) 86 weeks c) 110 weeks d) 104 weeks

Q11. Find the sum of 10L250mL, 8L550mL and 4L450mL.

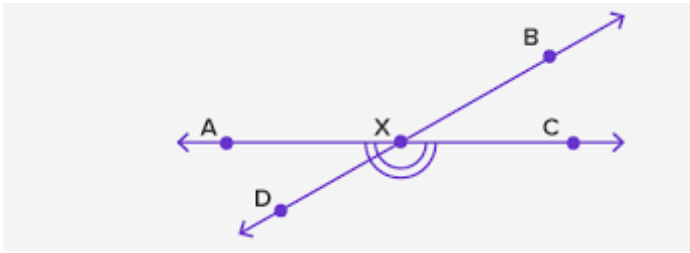
Q12. Express ₹ $8\frac{1}{2}$ as paise.

Q13. Calculate the volume of a cuboid whose length is 4.5cm, breadth is 3cm and height is 2cm.

Q14. Multiply 52.356 by 87

Q15. Convert

Q16. Observe the given figure and answer the following questions:



- Name the vertex.
- Name an acute angle.
- Name an obtuse angle.
- Name a ray.

Q17. Find the least number of marbles so that heaps of 12, 15 or 20 marbles can be made.

Q18. a) Divide 185.205 by 15

- Arrange given decimal numbers in descending order:
0.506, 0.605, 0.56, 0.65, 0.065

Q19. A wire of 250m long is cut into two pieces. One piece is 145m 5cm long. Find the length of the other piece of the wire. Which of the two is longer, and by how much?

Q20. How much will it cost to fence a square park having each side 45m, at the rate of ₹8 per metre?

Q21. Read the given menu. What amount did Raman pay if he bought 4 coffees and 5 sandwiches.

Items	Prices (in ₹)
Chocolate bar	48.25
coffee	65.75
Pastry	55.20
Sandwich	15.75

Q22. a) Write two points of difference between a ray and line segment.

- Construct a ray XY and a line AB.