

S.NO	Q.NO ('2' TO '13' – '2' MARKS EACH)
2	Find the sum by suitable re arrangement: $786 + 475 + 214$
3	Insert commas and write the number in words in both Indian and International system: 80007050
4	Check the divisibility of 4698 by 6
5	Find the perimeter of a rectangle having length 12.5 cm and breadth 7.5 cm
6	Draw a circle of any radius and mark the following a)centre O b)radius OQ c)chord XY d) segment XEY
7	Write all prime numbers in between 30 and 50
8	Find the value using suitable property: $29 \times 96 + 29 \times 4$
9	Find the number which when divided by 25 gives 302 quotient and 7 as remainder
10	Find the area of a square of each side 1.5 cm
11	The three angles of a quadrilateral are $80^\circ, 95^\circ, 110^\circ$ find the fourth angle
12	Estimate the product by rounding off each number to the nearest hundred : 87×215
13	Use divisibility test to check the number 11572 is divisible by 11

S.NO	Q.NO ('14' TO '20' – '3' MARKS EACH)
14	Find the HCF of 64, 48 and 32 by division method.
15	The perimeter of a square plot is 200 m . Find the cost of leveling the plot at the rate of Rs 10 per sq.m
16	The cost of 75 books is Rs. 19800. Find the cost of each book.
17	Find the product after suitable re arrangement: $8 \times 8765 \times 125$
18	Find the least number which when divided by 25,30 and 45 leaves a remainder '7' in each case. (show the working)
19	Evaluate : $20 - (8 \times 2) \div 4 + 5$
20	Find the product using suitable property 273×102