

MATHEMATICS CLASS-III

NAME _____ SEC _____ ROLL NO. _____

I) Do as directed:-

a) $350 + 650 = 1100 -$

b) How many hundreds in 4562?

c) Add 15 six times

d) How many units in 10 dozens?

e) Find the difference of 3000 and 1100

f) How many 7's in 28?

g) Add 5 sets of 16 to 800

h) How many days in 4 weeks ?

i) 16 bicycles have _____ wheels.

j) What number is twice of 65?

k) Take away 6 tens from 200

l) Product of 14 and 8 =

m) How many 12's in 108 ?

n) 2 dozens + 8 dozens = units

o) 12×5 10 tens

p) How many hundreds in 5432?

q) What comes after 1596 ?

r) How many days in 7 weeks ?

s) Take away 4 fives from 50 ?

- a) $680 - 480 =$ _____
- b) $10 \times 10 \times 1 =$ _____
- c) $6000 - 5950 =$ _____
- d) $20 \times 50 =$ _____
- e) $330 + 270 =$ _____
- f) $70 \times 1 =$ _____
- g) $4280 - 4260 =$ _____
- h) $980 - 900 =$ _____
- i) $10 \times 9 =$ _____
- j) $50000 - 4999 =$ _____
- k) 11 hundred - = 300
- l) $100 + 54 =$ _____ h _____ t _____ ones
- m) How many hundreds in a thousand?
- n) Expand 38 tens _____
- o) _____ - 30 = 30
- p) What number is 118 more than 90?
- q) $9 \times 5 =$ _____ tens and _____ ones
- r) Add 8 sets of 9 to 90 _____
- s) $25 \times 0 \times 100 =$ _____
- t) $7 + 7 + 7$ 6×4
- u) What must be added to 74 to make it 134? _____
- v) How many dozens in 72? _____
- w) 15 Cars will have how many wheels? _____
- x) How many months in a $\frac{1}{2}$ year? _____
- y) 16 twenty five paise coins make ` _____



Number	10 less	10 More	100 Less	100 More
7,478				
889				
1,000				
54,690				
72,655				
63,067				
4,444				
5,005				
113				
98,888				
8,061				
777				
2,222				
43,589				
66,777				
45,678				



Division

1) $72 \div 12 =$	17) $64 \div 8 =$
2) $117 \div 13 =$	18) $104 \div 8 =$
3) $63 \div 9 =$	19) $45 \div 9 =$
4) $56 \div 8 =$	20) $27 \div 3 =$
5) $63 \div 7 =$	21) $84 \div 12 =$
6) $96 \div 12 =$	22) $48 \div 6 =$
7) $42 \div 6 =$	23) $36 \div 4 =$
8) $91 \div 13 =$	24) $30 \div 6 =$
9) $108 \div 12 =$	25) $78 \div 13 =$
10) $49 \div 7 =$	26) $104 \div 13 =$
11) $48 \div 8 =$	27) $48 \div 12 =$
12) $65 \div 13 =$	28) $40 \div 8 =$
13) $84 \div 12 =$	29) $66 \div 11 =$
14) $99 \div 11 =$	30) $35 \div 7 =$
15) $54 \div 9 =$	31) $36 \div 12 =$
16) $30 \div 5 =$	32) $88 \div 11 =$

Dividend
Divisor) Quotient