

Subject : MATHS

27.06.2020

Class 4

Practice

1. Solve these

- $100 \times 4 \div 10$ 34
- $400 \div 25 \times 4$ 10
- $666 + 112$ 321 111
- $999 + 999$ 999 $\div 11$
- $50 \div 2 \times 10 - 50$

2. Write in Roman.

- 565
- 654
- 987
- 564
- 908
- 308
- 790
- 567

- 612
- 901
- 780
- 560
- 439

3. Write in words in both hindi and English.

- 3455: Three thousand four hundred fifty five

तीन हजार चार सौ पचपन

- 56689
- 13456
- 60980
- 78098
- 5643
- 9076
- 3045
- 10987
- 10007

4. Define the terms

- **Even Number**
- **Odd Number**
- **Prime Number**
- **Composite Number**

Subject Tr Rohit kumar