

1. Knowing Our Numbers

1. Compare the given numbers and arrange the suitable symbol $>$, $<$ or $=$ in the given blank.

- i) 4732...2102 ii) 5790...579 iii) 4306...4063 iv) 6759...6759 v) 1073...9875
vi) 10021...10201 vii) 5491...5691 viii) 4964...5296 ix) 3254...6539 x) 4986...4986

2. Write the following numbers in assending order.

- i) 3763, 4700, 608, 17364
- ii) 589, 9654, 12371, 6439
- iii) 15763, 12057, 12507, 15736

3. Write the following numbers in dissending order.

- i) 6050, 6500, 6005, 6000
ii) 17895, 18795, 19785, 15978
iii) 15763, 12057, 12507, 15736

1. Write the below numbers in words.

- i) 67532
- ii) 80342
- iii) 50048
- iv) 63007
- v) 80808^[5]

2. Write the numbers

- Ninty thousand Ninty Nine
- Fourty thousand six hundred and eight
- Sixty Thousand Seventy Nine
- Fifty thousand five hundred fifty five.
- Seventy thousand seven hundred seven.

1. Write the following numbers in expanded form.

- i) 4675 ii) 7805
iii) 67034 iv) 60304

2. Write the following expanded form numbers in standard form.

- i) 40000G600G30G7 ii) 50000G6000G50G9 iii) 60000G5000G900G9
iv) 30000G7000G800G60 v) 700000G80000G4

1. Given below are some numbers write them in Indian system of numeration, International system of numeration using commas and also write in words.

- i) 896745067 ii) 9866234231 iii) 6403347002
iv) 86949331512 v) 5486795320 vi) 57469853021

3. Write five numbers having 5 in hundred millions place, 4 in millions place, 9 in hundred thousands place and 6 in thousands place.

1. Convert **800** meters into centimeters ?
2. How many millilitres are there in 3 litres ?
3. How many grams are there in 3 kg ?
4. Convert 3 km, 6m into cm & millimeters ?
5. How many grams are there in 5kg 350 grams.
7. If we fill 2.125 ml of cool drink in glasses with 200 ml each, how many glasses will be filled ?
8. If we fill 5 kg of sounf into small packets of 15 grams each, how many packets will be filled ?

1. Round off the numbers given below :

- i) 67 ii) 44 iii) 55 iv) 136 v) 686 vii) 3674

2. Round off the numbers given below to 100.

i) 360

ii) 420

iii) 850

iv) 3675

v) 4756

vii) 5290

3. Round off the numbers given below to 1000.

i) 4750

ii) 6394

iii) 7856

iv) 10789

v) 12570

vii) 15630