**Aarambh classes**

**Class VII(ICSE)**

**Maths worksheet**

**Simple equations**

1. Solve : 3(x-1)-2 =24-(x-5)
2. Solve : =
3. Solve : - =
4. Solve : = 3+
5. Solve : (5x-8)= (3x+6)
6. A father is four times as old as his son.Eight years ago ,he was ten times as old as his son . Find their present ages.
7. The length of a rectangular park is twice its breadth.If the perimeter of the park is 126 m,find its length and breadth.
8. Sumit has Rs 375 in 50 paise and 1 rs coins. If the number of 1 rs coins is twice that of 50 paise coins,how many coins of each kind does she have ?
9. Two complimentary angles differ by 140 . Find the angles.
10. A number when multiplied by 3 is increased by 32.Find the number.