* Design a basic calculator program which takes minimum three inputs (2 operands and an operator) from the user to perform addition, subtraction, multiplication, division and modulo.
* A student will not be allowed to sit in exam if his/her attendance is less than 75%.  
  Take following input from user  
  Number of classes held  
  Number of classes attended.  
  And print  
  percentage of class attended  
  is student is allowed to sit in exam or not.
* Modify the above question to allow student to sit if he/she has medical cause. Ask user if he/she has medical cause or not ( 'Y' or 'N' ) and print accordingly.
* Take input of age of 3 people by user and determine oldest and youngest among them.
* A company decided to give bonus of 5% to employee if his/her year of service is more than 5 years.Ask user for their salary and year of service and print the net bonus amount.
* Write a program to check if a year is leap year or not.  
  If a year is divisible by 4 then it is leap year but if the year is century year like 2000, 1900, 2100 then it must be divisible by 400.
* A 4 digit number is entered through keyboard. Write a program to print a new number with digits reversed as of orignal one. E.g.-  
  INPUT : 1234        OUTPUT : 4321  
  INPUT : 5982        OUTPUT : 2895
* Ask user to enter age, sex ( M or F ), marital status ( Y or N ) and then using following rules print their place of service.  
  if employee is female, then she will work only in urban areas.  
    
  if employee is a male and age is in between 20 to 40 then he may work in anywhere  
    
  if employee is male and age is in between 40 t0 60 then he will work in urban areas only.  
    
  And any other input of age should print "ERROR".