```
Palindrome checker; Loh-Loh
write a Program it checks if it is a palandrome or not
       s= input ("Give a string:")
  code :
        reverse = 8 [::-1]
          Print ("It is a Palidromi.")
        if revery == 8:
          print (" It is not a Palind rome of)
        Give a String: LOL sales = good
    34 is a polindrome. out it was it
 Largest of Three Numbers;
write a program that toakes three numbers as input and
 finds the largest among them using decision making statements
    IIP + Enter three no : 15, 8, 21
     olp: The largest no is 21
        a = input () elif num 3 > num 1:
         X, Y, 2 = a split (", ") of min 3> num 2:
  code:
          hum 1 = int (x) post
                                   else i
                                         great = num 2
          num 2 = int (Y)
           num 3 = int (2)
                                     Print (great)
            great = 0
           if hum 1 > num 2 !
                                      018:
              if hum 2 > hum 3 :
                                       Enter the 3 numbers
               great = num 2
                                      $15,8,21
            114
                 great = num 3
                                      10390 21
            elif num 2 > num1 ;
                 if num 2 > num 3 ;
                   grat = rum 2
              else :
                  great = hum 3
```

write a program that taker a year as input and checks bear vear checker: Et it is a leap year or not. Hint? A kop year is divisible by 4, except for years that are devisible by 100 but not divisible by 400. ELD: Enter a star : 3007 OIP : It is a loop that Code:
Year = int (ingut ()) leag = False / Jal ; parts o vai

If year 1. 100 = =0 and year 4.400! =0 10 leap = False with a program that baki

Same Jane &

elst year 1. 4 = =0

leap = True

(lane) Ship

leap = False off: Enter to year = 2024 It is a leap year : True