TASK -2

0.0

If the deimal part is zero this number is INTEGER

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In [1]: #Write a python program to find those numbers which are divisible by 7 and multiples of 5, for user input.
  In [2]: a=int(input("enter a number:"))
          if a%7==0 :
           print(a, "the number is divisible by 7")
           print(a, "the number is not divisible by 7")
          enter a number:7
          7 the number is divisible by 7
  In [3]: #Multiples of 5
  In [4]: a=1
          while a<11:
              print(a*5)
              a=a+1
          5
          10
          15
          20
          25
          30
          35
          40
          45
          50
In [5]: #Write a python program to check the user input is even or odd or zero.
In [6]: b=int(input("enter a number:"))
        if b==0:
         print(b, "the given number is zero")
        if b%2==0:
        print(b, "the given number is even")
        else:
         print(b, "the given number is odd")
        enter a number:5
        5 the given number is odd
In [7]: #Print decimal part of an input number. If the decimal part is zero print this string:"INTEGER"
In [8]: b=float(input("enter a number:"))
        c= b-int(b)
        print(round(c,4))
        if c==0:
        print("If the deimal part is zero this number is INTEGER")
        enter a number:6
```