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May 16-18 2024 - Assignment Questions & Solutions

XBit Labs

Class 8 CBSE

Ques 1 :

Enter 3 numbers from the user input

Find the greatest number

Sample output

3

5

3

Greatest number : 5

34

56

12

Greatest number : 56

```
a = int(input())
b = int(input())
c = int(input())

if (a>b and a>c):
    print('Biggest number :', a)
elif(b>a and b>c):
    print('Biggest number :', b)
else:
    print('Biggest number : ',c)
```

Ques 2 :

Take 5 numbers as user input and find the biggest number and print it.

```

a = int(input())
b = int(input())
c = int(input())
d = int(input())
e = int(input())
if (a>b and a>c and a>d and a>e):
    print('Biggest number ', a)
elif (b>a and b>c and b>d and b>e):
    print('Biggest number ', a)
elif (c>a and c>b and c>d and c>e):
    print('Biggest number ', c)
elif (e>a and e>b and e>c and e>d):
    print('Biggest number ', e)
else:
    print('Biggest number ', d)

```

Ques 3 :

Take an input from the user (numbers should 1 to 7) and print the day of the week

E.g

1

Monday

2

Tuesday

3

Wednesday

```

day = int(input('Enter day of the week : 1 to 7 : '))
if day == 1:
    print('Monday')
elif day == 2:
    print('Tuesday')
elif day == 3:
    print('Wednesday')
elif day == 4:
    print('Thursday')
elif day == 5:
    print('Friday')
elif day == 7:
    print('Sunday')
else:
    print('Saturday')

```

Ques 4 :

Print numbers from 1 to 100 (excluding number which are divisible by 6, 7, and 8)

```

for nums in range(1, 101):
    if nums%6==0 or nums%7==0 or nums%8==0:
        continue
    print(nums)

print('====')

```

Ques 5 :

Input **start** and **end** number and print even numbers between start and end

```
start = int(input('Enter staring number : '))
end = int(input('Enter ending number : '))

for i in range(start, end+1):
    if i%2==0:
        print(i)
```

Sample output

3

10

4 6 8 10

1

10

2 4 6 8 10

100

120

100 102 104 106 108 110

END