

```
In [1]: import math

n = int(input("Enter first number: "))
if n % 2 == 0 :
    if n in range(2 , 6) :
        print('not weird')
    elif n in range(6 , 21):
        print(' wired')
    else:
        print(' not weird')
else:
    print(' weird')
```

Enter first number: 8
wired

In []:

```
In [3]: import math
list1=[50,40,50,60,30]
print (list1)
list1 = list(dict.fromkeys(list1))
#print (list1)
list1.sort()
print("second largest score",list1[-2] )
```

[50, 40, 50, 60, 30]
second largest score 50

In []:

In []:

In []:

In []:

In []:

In []:

In []: