

In [9]:



```
class school:
    def __init__(self,name,dep):
        self.name=name
        self.dep=dep
    def greet(self):
        print('WELCOME BBB SCHOOL',self.name)
stdname=school('Vinoth','cse')
print('name:',stdname.name)
print('dep:',stdname.dep)
stdname.greet()
```

```
name: Vinoth
dep: cse
WELCOME BBB SCHOOL Vinoth
```

In [28]:



```
class school:
    def __init__(self,mark):
        self.mark=mark
    def grade(self):
mark=int(input('enter student mark: '))
if mark>90:
    print('grade A')
elif mark>75 and mark<91:
    print('grade B')
elif mark>65 and mark<76:
    print('grade C')
elif mark>50 and mark<66:
    print('grade D')
else:
    print('fail')
std=school('mark')
st.grade()
```

File "<ipython-input-28-d60cd61a9013>", line 5

```
mark=int(input('enter student mark: '))
```

^

**IndentationError:** expected an indented block

In [31]:



```
if __name__ == '__main__':  
    n = int(input())  
    arr = list(map(int, input().split()))  
    list = list(arr.sort())  
    print(list[-2])
```

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```
-----  
TypeError                                 Traceback (most recent call last)  
<ipython-input-31-e2ceffaa1117> in <module>  
      2     n = int(input())  
      3     arr = list(map(int, input().split()))  
----> 4     list = list(arr.sort())  
      5     print(list[-2])
```

**TypeError:** 'NoneType' object is not iterable

In [ ]:

