

Syllabus Exercise C160

March 5, 2020

```
[11]: #Grade Conversation from numberr to letter  
#Use breakpoints 90, 80, 70, 60.  
#Learn how to convert this into a function and pass arguments through it  
  
ng = print("Insert numeric grade grade")  
ng = int(input(ng))  
if ng>=90:  
    print("Letter grade is A")  
elif ng>=80:  
    print("Letter grade is B")  
elif ng>=70:  
    print("Letter grade is C")  
elif ng>=60:  
    print("Letter grade is D")  
else:  
  
    print("Letter grade is F")
```

Insert numeric grade grade
None 56Letter grade is F

```
[22]: #ng = print("Insert numeric grade grade")  
#ng = int(input(ng))  
  
def gcf(ng):  
  
    if ng>=90:  
        print("Letter grade is A")  
    elif ng>=80:  
        print("Letter grade is B")  
    elif ng>=70:  
        print("Letter grade is C")  
    elif ng>=60:  
        print("Letter grade is D")  
    else:  
        print("Letter grade is F")  
# Your code to compute lg goes here.
```

```
gcf(84)
```

```
Letter grade is B
```

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[0]:
```

```
[0]:
```