

3.3 Write a program to prompt for a score between 0.0 and 1.0. If the score is out of range, print an error. If the score is between 0.0 and 1.0, print a grade using the following table:

Score Grade

>= 0.9 A

>= 0.8 B

>= 0.7 C

>= 0.6 D

< 0.6 F

If the user enters a value out of range, print a suitable error message and exit. For the test, enter a score of 0.85.

Check Code

Reset Code



```
1 score = input("Enter Score: ")
2 sc = float(score)
3
4 if sc>1.0:
5     print("error")
6 elif sc>=0.9:
7     print("A")
8 elif sc>=0.8:
9     print("B")
10 elif sc>=0.7:
11     print("C")
12 elif sc>=0.6:
13     print("D")
14 else:
15     print("F")
```

Your Output

Desired Output

B

Setting: Hide editor This software is based on [Skulpt](#) and [CodeMirror](#). The source code for this auto-grader is available on [GitHub](#).

Select Language ▼