

main.py



Run

Output

```
1 mark = int(input("enter mark: "))
2 if mark < 0 or mark > 100:
3     print("invalid mark")
4 elif mark >= 90:
5     print("A")
6 elif mark >= 70:
7     print("B")
8 elif mark >= 50:
9     print("C")
10 elif mark >= 40:
11     print("D")
12 else:
13     print("Fail")
14
15
16
```

enter mark: 70

B

=== Code Execut

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Output

```
1 num = int(input("enter number: "))
2
3 for i in range(1, num + 1):
4     if i == 12:
5         break
6     print("number :", i)
7
```

enter number: 12  
number : 1  
number : 2  
number : 3  
number : 4  
number : 5  
number : 6  
number : 7  
number : 8  
number : 9  
number : 10  
number : 11  
number : 12  
  
=== Code Execution Successful ===

Programiz Python Online Compiler

Programiz PRO >

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Output

Clear

```
1 name = "Divya dharshini"
2 age = 19
3 height = 6.9
4 student = True
5 print(name, age, height, student)
```

Divya dharshini 19 6.9 True  
  
=== Code Execution Successful ===