```python
mark =int(input("enter mark: "))
if mark>100:
    print("invalid mark")
elif mark >=90:
    print("pass")
elif mark >=80:
    print("pass")
elif mark >=70:
    print("pass")
elif mark >=60:
    print("pass")
else:
    print("Fail")
```

```
enter mark: 70
pass
```

=== Code Execution Successful ===

```python
num1 = 10
num2 = 20
num3 = 25
total = num1 + num2 + num3
print(total)
print(10 > 20 and 20 > 25)
print(10 < 20 and 20 < 25)
print(20 + 25)
print(20 - 25)
```

```
55
False
True
45
-5
```

=== Code Execution Successful ===

```python
name = "Pain"
age = 20
department= "Computer science and
    engineering"
student = True
print (name)
print(age)
print(department)
print(student)
```

```
main.py    Output
```

Pain
20
Computer science and engineering
True

=== Code Execution Successful ===