S.No: 28	Exp. Name: *Validate student mark range using exception handling*	Date:2024-11-27

Aim:

Write and execute a Python program to validate student mark range using exception handling.

Note: Marks must be in the range of 0 to 100.

Source Code:

marksException.py

```python
#  writ your code here
def validate_mark(mark):
    if(a>=0 and a<=100):
        print("Marks are valid")
    else:
        print("Error:Marks must be in the range of 0 to 100")


try:
    #  write your code here
    a=int(input("marks:"))
    validate_mark(a)




except         :
    # write your code here

    validate_mark(a)
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
marks: 105
Error:Marks must be in the range of 0 to 100

Test Case - 2
User Output
marks: 95
Marks are valid