Custom Exception (OverRange Exception)

Write a program that takes as input the total runs scored and the total overs faced, and calculates the run rate with the formula,
Run rate= total runs scored/total overs faced
This program may generate a custom exception when the over number does not lie between the range 0 < Over <=20.
Create a class called **OverRangeException** which extends **Exception** and it includes constructor to intialize the message.
Use exception handling mechanisms to handle this exception.

Input and Output Format:
Refer sample input and output for formatting specifications.
All text in bold corresponds to input and the rest corresponds to output.

Sample Input and Output 1:
Enter the total runs scored
79
Enter the total overs faced
14
Current Run Rate : 5.64
Sample Input and Output 2:
Enter the total runs scored
50
Enter the total overs faced
21
OverRangeException: Over is not in the specified range

Testcases

S.No	Name	Input	Output	Sample
1	st1	79 14	Enter the total runs scored Enter the total overs faced Current Run Rate :5.64	Yes
2	t2	50 21	Enter the total runs scored Enter the total overs faced OverRangeException: Over is not in the specified range	Yes
3	t3	43 9	Enter the total runs scored Enter the total overs faced Current Run Rate :4.78	No
4	t4	100 46	Enter the total runs scored Enter the total overs faced OverRangeException: Over is not in the specified range	No
5	t5	56 20	Enter the total runs scored Enter the total overs faced Current Run Rate :2.80	No