python project 2.py

```python
 1  while True:
 2      your_marks = float(input("Enter your marks (or -1 to exit): "))
 3
 4      if your_marks == -1:
 5          print("Exiting... Goodbye!")
 6          break
 7
 8      if 90 <= your_marks <= 100:
 9          print("Grade = A+")
10      elif 80 <= your_marks < 90:
11          print("Grade = A")
12      elif 70 <= your_marks < 80:
13          print("Grade = B+")
14      elif 60 <= your_marks < 70:
15          print("Grade = B")
16      elif 50 <= your_marks < 60:
17          print("Grade = C+")
18      elif 40 <= your_marks < 50:
19          print("Grade = C")
20      elif 33 <= your_marks < 40:
21          print("Grade = D+")
22      else:
23          print("FAIL — Please try again, you can improve!")
24
25      print()  # adds space before next input
```