```
 1: """
 2: You have x no. of 5 rupee coins and y no. of 1 rupee coins. You want to purchase an item for amount z.
 3: The shopkeeper wants you to provide exact change. You want to pay using minimum number of coins.
 4: How many 5 rupee coins and 1 rupee coins will you use? If exact change is not possible then display -1.
 5:
 6: ===================================================================
 7: | Sample Input                          | Expected Output         |
 8: ===================================================================
 9: | Available   | Available   | Amount to | Rs. 1 coins | Rs. 5 notes |
10: | Rs. 1 coins | Rs. 5 Notes | be made   | needed      | needed      |
11: ===================================================================
12: | 2           | 4           | 21        | 1           | 4           |
13: -------------------------------------------------------------------
14: | 11          | 2           | 11        | 1           | 2           |
15: -------------------------------------------------------------------
16: | 3           | 3           | 19        | -1                        |
17: ===================================================================
18: """
19:
20:
21: def make_amount(rupees_to_make, no_of_five, no_of_one):
22:     five_needed = rupees_to_make // 5
23:     one_needed = rupees_to_make - (five_needed * 5)
24:
25:     # if (5 * no_of_five + no_of_one) != rupees_to_make:
26:     #     print(-1)
27:     if five_needed > no_of_five or one_needed > no_of_one:
28:         print(-1)
29:     else:
30:         print("No. of Five needed :", five_needed)
31:         print("No. of One needed  :", one_needed)
32:
33:
34: make_amount(28, 8, 5)
```