TASK 5

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```python
class EligibilityRound:

    def __init__(self, percent_li):
        self.percent_li = percent_li
        self.total_round_li = []
    def get_total_round(self):
        for percent in self.percent_li:

            if percent <= 70:
                self.total_round_li.append('NA')

            elif percent > 70 and percent < 85:
                self.total_round_li.append('3R')

            elif percent >= 85 and percent <= 100:
                self.total_round_li.append('1R')

            else:
                self.total_round_li.append('Invalid percentage')

        return self.total_round_li
number_of_marks = int(input("Enter the number of students: "))
print("Enter", number_of_marks, "entries to calculate!")
percent_li = []
for i in range(number_of_marks):
    u_ip = float(input("Enter value: "))
    percent_li.append(u_ip)
eligibility_round = EligibilityRound(percent_li)
total_round_li = eligibility_round.get_total_round()
print("Final Round Details:", total_round_li)
```