

```
def grade():
    final_points = float(input("What is your final point?: "))

    while 0 <= final_points <= 100 :
        if final_points >= 92.5:
            print("A, good job!")

        elif final_points >= 82.5:
            print("B")

        elif final_points >= 72.5:
            print("C")

        elif final_points >= 62.5:
            print("D")

        else:
            print("F, sorry you fail")

    break
```

+ Code

+ Text

```
def more_students():
    answer = input("Do you have more students' final points?: ")
    while answer in ['Yes', 'yes', 'Y', 'y', 'I do']:
        Letter_grade()
        answer = input("Do you have more students final points?: ")
    else:
        print("Grade report complete")
```

```
grade()
```

```
more_students()
```

```
What is your final point?: 67
D
Do you have more students' final points?: yes
What is your final point?: 12
F, sorry you fail
Do you have more students final points?: I do
What is your final point?: 99
A, good job!
Do you have more students final points?: no
Grade report complete
```

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✓ 14s completed at 20:12

