

*For 100, it
will print A+,
A, and B*

```
1 grade = int(input())
2 if grade >= 100:
3     print("A+")
4 if grade >= 90:
5     print("A")
6 if grade >= 80:
7     print("B")
8 else:
9     print("F")
```

*For 95, it
will print A,
and B*

```
1 grade = int(input())
2 if grade >= 100:
3     print("A+")
4 if grade >= 90 and grade < 100:
5     print("A")
6 if grade >= 80 and grade < 90:
7     print("B")
8 else:
9     print("F")
```

*It will
always
print F
except
if the grade
is B*

Correct!

```
1 grade = int(input())
2 if grade >= 100:
3     print("A+")
4 elif grade >= 90:
5     print("A")
6 elif grade >= 80:
7     print("B")
8 else:
9     print("F")
```

```
1 grade = int(input())
2 if grade >= 100:
3     print("A+")
4 elif grade >= 90 and grade < 100:
5     print("A")
6 elif grade >= 80 and grade < 90:
7     print("B")
8 else:
9     print("F")
```

*Correct, but
the **and** part
is useless.*