



```

- passing_score = 50
3 score < passing_score

```



returns True

Syntax:

```

1 for: # Code to repeat
2     if # boolean statement
3         break
4
5 for: # Code to repeat
6     if # boolean statement
7         continue

```



Example 1:

```

1 for num in range(1, 6):
2     if num == 3:
3         break
4     print(num)

```



the loop prematurely. `continue` skips the rest of the current iteration and next iteration.