

```
37 is prime
41 is prime
43 is prime
47 is prime
53 is prime
59 is prime
61 is prime
67 is prime
71 is prime
73 is prime
79 is prime
83 is prime
89 is prime
97 is prime
Good bye!
```

Loop Control Statements

Loop control statements change execution from its normal sequence. When execution leaves a scope, all automatic objects that were created in that scope are destroyed.

Python supports the following control statements. Click the following links to check their detail.

Control Statement	Description
<u>break statement</u>	Terminates the loop statement and transfers execution to the statement immediately following the loop.
<u>continue statement</u>	Causes the loop to skip the remainder of its body and immediately retest its condition prior to reiterating.