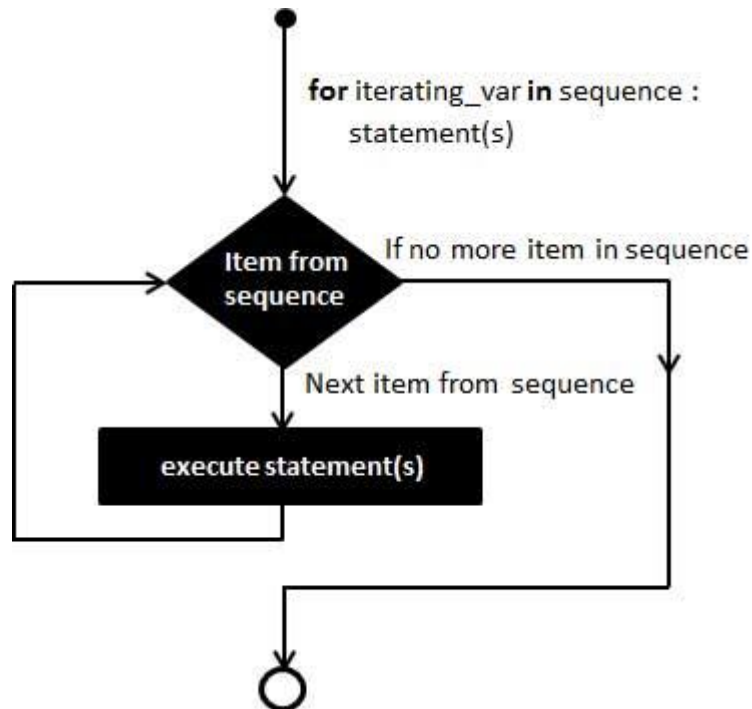


```
for iterating_var in sequence:
    statements(s)
```

If a sequence contains an expression list, it is evaluated first. Then, the first item in the sequence is assigned to the iterating variable *iterating\_var*. Next, the statements block is executed. Each item in the list is assigned to *iterating\_var*, and the statement(s) block is executed until the entire sequence is exhausted.

### Flow Diagram



### Example

```
#!/usr/bin/python

for letter in 'Python':    # First Example
    print 'Current Letter :', letter

fruits = ['banana', 'apple', 'mango']
for fruit in fruits:       # Second Example
    print 'Current fruit :', fruit
```