for-loops

To loop over each integer value in the range 0..(n-1):

```
for <loop_index> in range(n):
    <statements>
```

For example:

```
for x in range(3):
    print(2*x+1)
```

produces output

```
1
3
5
```

Function definition

To define a new function:

```
def <function_name>(<parameters>):
    <statements>
```

For example:

```
def my_pow(n, m):
    """
    Returns n raised to power m
    """
    return n ** m
```

```python
>>> my_pow(2, 5)
```

produces output

```
32
```