**solarized-light**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**solarized-dark**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**monokai**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**dracula**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**github**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**tomorrow-day**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```

**tomorrow-night**

```
1  import os # test listing
2  def prtmotto(n):
3      for i in range(0,n):
4          print("lift is short, i use Python!")
```