Chained Comparison Tests

```
return 0 < x and x < 10
```

```
return 0 < x < 10
```

3 Use `in` Where Possible

```python
if d.has_key(key):
    print("Here!")


if x == 1 or x == 2 or x == 3:
    return True


if 'hello'.find('lo') != -1:
    print("Found")
```

```python
if key in d:
    print("Here!")


if x in [1, 2, 3]:
    return True


if 'lo' in 'hello':
    print("Found")
```