Syntax of an if/elif/else/ statement

if some_condition:

    #excute some code

elif some_other_condition:

    #do something different

else:

    #do something else

```python
if True:
    print('its true!')
```

    its true!

```python
hungry = True

if hungry:
    print('feed me!')
```

    feed me!

```python
hungry = False

if hungry:
    print('feed me!')
else:
    print('im not hungry')
```

    im not hungry

```python
Loc = 'bank'

if Loc == 'auto shop':
    print('cars are cool')
else:
    print('i do not know much')
```

    i do not know much

```python
Loc = 'bank'

if Loc == 'auto shop':
    print('cars are cool')
elif Loc == 'bank':
    print('money is cool')
elif Loc == 'store':
    print('welcome to the store')
else:
    print('i do not know much')
```

    money is cool

```python
Loc = 'store'

if Loc == 'auto shop':
    print('cars are cool')
elif Loc == 'bank':
    print('money is cool')
elif Loc == 'store':
    print('welcome to the store')
else:
    print('i do not know much')
```

    welcome to the store

```python
Loc = 'bus'

if Loc == 'auto shop':
    print('cars are cool')
elif Loc == 'bank':
    print('money is cool')
elif Loc == 'store':
    print('welcome to the store')
else:
    print('i do not know much')
```

    i do not know much

```python
name = 'summy'

if name == 'frankie':
    print('hello frankie')
elif name == 'sammy':
    print('hello sammy')
else:
    print('what is your name')
```

    what is your name

```python
name = 'suma'

if name == 'frankie':
    print('hello frankie')
elif name == 'sammy':
    print('hello sammy')
else:
    print('what is your name')
```

    what is your name

In [ ]: