1. if-elif-else

Fill missing pieces (_____) of the following code such that prints make sense.

In [14]:
```python
name = 'John Doe'
```

In [16]:
```python
if len(name) > 20:
    print('Name "{}" is more than 20 chars long'.format(name))
    length_description = 'long'
elif len(name) > 15:
    print('Name "{}" is more than 15 chars long'.format(name))
    length_description = 'semi long'
elif len(name) > 10:
    print('Name "{}" is more than 10 chars long'.format(name))
    length_description = 'semi long'
elif len(name) >= 8:
    print('Name "{}" is 8, 9 or 10 chars long'.format(name))
    length_description = 'semi short'
else:
    print('Name "{}" is a short name'.format(name))
    length_description = 'short'

print(length_description)
```

```
Name "John Doe" is 8, 9 or 10 chars long
semi short
```

In [17]:
```python
assert length_description == 'semi short'
```