hello_name solution

```python
def hello_name(greeting):
    print('Enter your name:')
    name_str = input()
    print(greeting + ', ' + name_str)

hello_name('Hello')
```

Maths and Booleans

```python
# Maths
1 + 1    # => 2
8 - 1    # => 7
10 * 2   # => 20
35 / 5   # => 7.0
7 % 3    # => 1
```

```python
# Booleans
True    # => True
False   # => False
not True    # => False
not False   # => True
True and False  # => False
False or True   # => True
```

- Python has the usual maths operators like other languages

- Integers are whole numbers, floats are decimals

- Integers are coerced to floats on division

- The modulo **%** operator returns the remainder after division, and is surprisingly useful!

- Booleans are **True** and **False** (note the capital letters)

- Boolean operators are **and, not, or** (note the lower-case letters)