

python_numeric_data_types_workbook

September 14, 2020

1 PYTHON NUMERIC TYPES WORKBOOK

Remember, there are different ways to write code to get the same answer, so your answer can be correct and different to the answer example!

If you feel stuck and want some in person help, then have a look at the events page to join in a workshop <https://swamphen.co.uk/events>.

2 INTEGER

```
In [ ]: # create an integer with a variable name
```

```
In [ ]: # create a different integer with a different variable name
```

```
In [ ]: # add the two integers together
```

```
In [ ]: # check the type of the result
```

3 FLOAT

```
In [ ]: # create a float with a variable name
```

```
In [ ]: # check the type
```

```
In [ ]: # take the float away from one of your integers
```

```
In [ ]: # check the type
```

4 COMPLEX NUMBERS

```
In [ ]: # create a complex number with a variable name
```

```
In [ ]: # check the type of your created complex number
```

```
In [ ]: # create a second complex number with a different variable name
```

```
In [ ]: # take the two complex numbers away from each other
```