

Module 2 - Strings and variables



Points:
1/1

1. Which of these is the Python instruction to write something on the screen?

- ☐ write()
- ☒ **print()** ✓
- ☐ string()



Points:
1/1

2. What type of data is stored in a string variable?

- ☐ numbers
- ☒ **text** ✓
- ☐ decisions



Points:
1/1

3. What type of data is stored in a variable of type int?

- ☒ **whole numbers** ✓
- ☐ decimal numbers
- ☐ text



Points:
1/1

4. What will be written on the screen following the instruction:

`print(2 + 3)`

- ☐ 23
- ☒ **5** ✓
- ☐ 2+3



Points:
1/1

5. What will be written on the screen following this instruction?

`print(17-3)`

- ☒ **14** ✓
- ☐ 173
- ☐ 17-3



Points:
1/1

6. What will be written on the screen following this instruction?

`language = "python"`

`print("You are programming in ", language)`

- ☐ python
- ☐ You are programming in language
- ☒ **You are programming in python** ✓



Points:
1/1

7. What colour writing or background will you see when there is a mistake in the code?

- ☐ black
- ☐ green
- ☒ **red** ✓



Points:
1/1

8. What will be written on the screen following these instructions?

```
name = "python"
```

```
year = 1991
```

```
print(name, " was released in ", year)
```

- ☐ name was released in year
- ☒ **python was released in 1991** ✓
- ☐ name, " was released in ", year



Points:
1/1

9. What will be written on the screen after this instruction?

```
print("2 + 3")
```

- ☐ 5
- ☒ **2 + 3** ✓
- ☐ 23



Points:
1/1

10. What happens to numbers if you put them in quotes?

- ☒ **They become text** ✓
- ☐ They are not recognised
- ☐ They are added together