

Compulsory Task 1

Follow these steps:

- Create a new Python file in this folder called **strings.py**
- Declare a variable called *hero* that contains the value "\$\$\$Superman\$\$\$"
- Use the string manipulation method `strip()` and print *hero* so the output is: Superman

Compulsory Task 2

Follow these steps:

- Create a new Python file in this folder called **replace.py**.
- Save the sentence: "The!quick!brown!fox!jumps!over!the!lazy!dog!." as a single string.
 - Reprint this sentence as "The quick brown fox jumps over the lazy dog." using the `replace()` function to replace every "!" exclamation mark with a blank space.
 - Reprint that sentence as: "THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG." using the `upper()` function
 - Print the sentence in **reverse**.

Thing(s) to look out for:

1. Make sure that you have installed and set up all programs correctly. You have set up **Dropbox** correctly if you are reading this, but **Python or your editor** may not be installed correctly.
2. If you are not using Windows, please ask an expert code reviewer for alternative instructions.