

First class - extra

1. Write a program which prints 'Hello' on screen and then print your name on a separate line.
2. Write a program to print the sum of two numbers
3. Write a program which will print the Python version number installed on your machine.
4. Write a program which will reverse a word (e.g. hello → olleh)
5. Write a program which will print the amount of letters in a given word (e.g. hello → 5)
6. Write a program which will print the current date and time
7. Write a program which:
 - A. contains 2 variables X & Y
 - B. Give X & Y values (e.g. X = 1, Y = 5)
 - C. Using if-else check which is bigger, and print the bigger number.
8. Write a program which will check whether or not the number **120** is bigger than 5 and smaller than 200, if so, print **MATCH**