Practical Number	01
Areas covered	Memory concepts, Data input & output, Data types

Write a Python program for each of the following question

- 1. Display your name and school name in two separate lines
- 2. Display the following output using print() statements

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- 3. Input values for int, float and string data types and display the value of each of the variable.
- 4. Input two integers and display the total.
- 5. Input two numbers with decimals(fractions) and display the average with decimals.
- 6. Input a student name, birth year and display student name with age.
- 7. Input two numbers, swap the values and display the output. (Before swap and after swap)