



1. Write a program in assembly language that will -
 - Take 1 single-key input
 - Display a space on screen after the input (Hint: ASCII value for 'space' is 20h)
 - Display the input taken earlier using the single-key output function

Sample input & output
E E

2. Write a program in assembly language that will -
 - Take 2 single-key inputs
 - Insert a space on screen after the inputs (Hint: ASCII value for 'space' is 20h)
 - Display the inputs using the single-key output function

Sample input & output (screen should look like this after you run the code)
k2 k2

3. Write a program in assembly language that will -
 - Take 2 single-key inputs, display the inputs in reverse order.

Sample input & output (screen should look like this after you run the code)
4FF4

- Take 3 single-key inputs, display the inputs in reverse order. A space should separate the inputs and outputs

Sample input & output (screen should look like this after you run the code)
4eF Fe4