

1. Write a Bash program where you assign two numbers to different variables, and then the program prints the sum of those variables.
2. Write another Bash program where you assign two strings to different variables, and then the program prints both of those strings. Write a version where the strings are printed on the same line, and a version where the strings are printed on different lines.
3. Write a Bash program that prints the number of arguments provided to that program multiplied by the first argument provided to the program.

[Mark as completed](#)