LAB 1

Individual/independent

1. **Integer Expression Calculation**
    Using the AddTwo program that was discussed during class, write a program that calculates the following expression, using registers: A = (A + B) − (C + D). Assign integer values to the EAX, EBX, ECX, and EDX registers.

2. **Adds Variables**
    Write a program that adds the contents of three integer variables and stores the sum in a fourth variable.