

- 1) (4 pts) Modify the program we wrote in class that computes the sum of positive integers. In this case, change the program so that it will compute the sum of a series of integers that can include positive, negative and zero values. The trick with this program is devising a way to exit the program. You can use any approach that will work for the specific set of numbers: 4, 6, 7, -9, 3, -10, 0, 2, 11, -5.
- 2) (4 pts) Repeat Problem 1, but this time use a `DO WHILE` loop instead of an uncounted `DO` loop. This one is a little trickier than Problem 1.