set variable (test list) as 1, 2, 3

set variable (test 1) as value of [positive sum ▾] with inputs (test list)

set variable (correct 1) as value of 6

if (test 1) is not (correct 1)

    print Something is wrong with the positive-sum function: 1+2+3 is not 6

set variable (test list) as 1, 2, 3, -1

set variable (test 2) as value of [positive sum ▾] with inputs (test list)

set variable (correct 2) as value of 6

if (test 2) is not (correct 2)

    print Something is wrong with the positive-sum function: 1+2+3+(-1) is not 6

set variable (test list) as 0, 0, -1, -1

set variable (test 3) as value of [positive sum ▾] with inputs (test list)

set variable (correct 3) as value of 0

if (test 3) is not (correct 3)

    print Something is wrong with the positive-sum function: 0+0+(-1)+(-1) is not 0

set variable (test list) as empty list

set variable (test 4) as value of [positive sum ▾] with inputs (test list)

set variable (correct 4) as value of 0

if (test 4) is not (correct 4)

    print Something is wrong with the positive-sum function: empty list is not 0