```
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 positive sum.
set variable (test list) as 1, 2, 3, -1
set variable test 2 as value of positive sum v with inputs test list
set variable correct 2 as value of 6
if (test 2) is not (correct 2)
   print Something is wrong with positive sum.
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 positive sum.
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 positive sum.
```