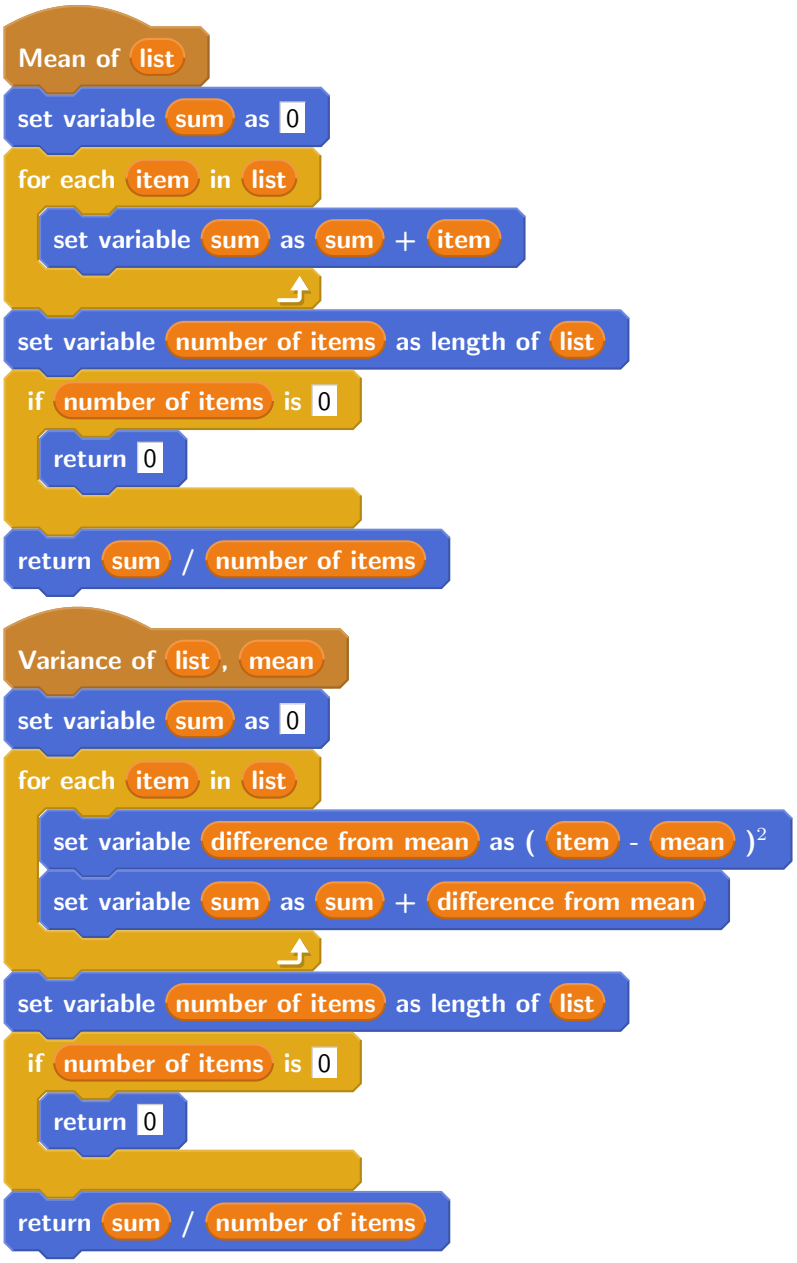
Mean of list
set variable sum as 0
for each item in list
set variable sum as sum + item
set variable number of items as length of list
if number of items is 0
return 0
return sum / number of items
Variance of list, mean
set variable sum as 0
for each item in list
set variable difference from mean as (item - mean)²
set variable sum as sum + difference from mean
set variable number of items as length of list
if number of items is 0
return 0
return sum / number of items


Print starts for list
for each item in list
set variable item as integer value of item
print item time *
set variable mega collector as an empty dictionary
for each line in file experimental˙data.txt
set variable condition as first value of line separated by ,
set variable measurement as second value of line separated by ,
if condition not in mega collector
set the value of key condition at dictionary mega collector as an empty list
append measurement to list under key condition at dictionary mega collector
for condition , measurements in mega collector
set variable mean as the return value of function mean with the inputs measurements
set variable variance as the return value of function variance with the inputs measurements
set variable list as values mean , variance on a list
call function print starts with the inputs list