* numStockItems : the total number of products
(line 42)   from ==readStockItems function==
                  (kind of large)

* num SaleItems : the number of total   Product ID
(line 70)   from ==readSale function==

* SaleItem : · How many a user input valid data in
(line 70)   ==readSale function==   (kind of large)

        · Declared as struct in line 30

* Sale: total prices per a sale
(line 76)   ~~from== Print SalesReport==~~

* totalSales : total prices summed all of Sales' prices
    (line 76)

* totalSaleItems : the total number of all of the number of ID
   (line 80)   in every Sale

* numSales : the number of total cases of sale
   (line 82)

* topSellers : maybe store the top 3 Items in there
  (line 32)   from   getTopSellers function

* cat : used to find a Category
  (line 121)   from getTopSellers function

* 3 or 2 : used to display as Top3 or Top2
  (line 123)   from printTopSellers function