elemento Army[][][][] V P D 1) Sum of all days in each Product. 11t prA, PrB, PrC, for some all products, all days for one vener, increment changes vener. to the sum, then the Increment changes the product for Sum one product's sales for ev- y day Find a way to assign each Product variable to it's total Sum output to file

Program workflow main. CPP · Start · open entrada. txt open Salila, txt · Read entrada, txt · Assign information to respective variables in array & private member variables. Validate data before entering. · Run menu · Take choice input · Switkh statement OTICLAL sales per product ov all (all days summes) 2) Name of Prilict with highest sules in a given day. (3) List all vendors with given Product's sales in a given Jay.

Program Workflow (cont)

· Validate Choice main.cpp

· Run chosen function

· Once done, loop menu and switch

· If user chooses to end Program,

exit loop.

· Close entrada.txt.

· Close salida.txt

Note: Make main as simple as Possible.

· End of program.

Reading file · Declare int ventors, Products, Lays · in) Venzors , in) Prazucts, in) days; · Skip a line · Read Product lines one at a time. Each time will have a series 0- Por looks to assign product nomin to all stobs 000 000 200 101 201 702 7 7 7 in77 Pr Name JPJ ProductName = PrName; · Skip a line

Namel Name2 Name3

Reading file (cont 2) · Read Sale dota in a Similar fashion but with more In the EXT file, each block represents a Vendor Boch line represents a product. Bach -alumn et the block Each numbers in a block is the number of sales of in a day.