Expetted Output : Enter mechicles without the Experted Output: Enter the number of customer: 5 Enter vehicle cost of customer: : Enter vehido cost of contomer 3: Enter vehicle cost of costomer 4: Enter uchicle cost of customers 5 Customers (ast a) Vehicles

	ExMo:8 Title: thatha alama?
	Date: Printers
	15-11-2621 0/214 10 100 man od 10107
M	De la la la de la de la
	though the medical and the land of the
	States notice care of contomores:
	Stepling Start +(1) sinoland
	EDPD TO THE PROPERTY OF THE PR
	Stop 2: Declare the required variables,
	Integers arrays and cate sum
	function sors staveras lotal
	Step 3: Cret the number of customers from the user (n).
	the wax (n).
	Step 4: Introduce a for loop and then get the vehicle cost of each customer
	the voltide (A) + of each customer
	Stop 5: Reference the diset doment in the array into a pointer variable
	array into a pointer variable
	Stop 6: Call the function calc. Sum with erguments as the reference variable.  and number of customers.
	ergomants as the reference mariable
	and number of customere
	Stort: Tritialize som to 1
	Stept: Initialize sum to 0
	Man 8: Introduce a loss to develorance
and the last	

the element in the array and increment the rejerence variable

Sample Output: 1947 Ballis Enter the number of white mer = 3 Enter vehide cost of whomer 1:56467 Enter vehide cost of whomers 2:132454 Enter vehicle cost of customere 3: 87465 customere cost of Vehicles 56463 2010 10 V bornpor of 1324540 15 40 me3 slos boro querro8 3 4 6,5, 11 Total amount: 276386 Step 3: (10) the number of automore from the user (n). Top now box you rol a los worker in got? of the distribution of the distributions in the objection of the distribution of the desired of O of mos osilotial : fool some planes of god in muchant: 8 god bone of the dering and planes of the property of the relations



Step 9: Return the sum to the rain function.

Step 10: Duplay the humber of customers, cost of vehicles and total amount.

flowodaxt:

Start

Declare the required variables, integer arrays and calc-sum function

of customare
from the wex(n)

No Read cost of vehicles

a = {arr[0]

S= cal sum (a,n)

Sum = 0

calc. sum (int dars, int of

P

