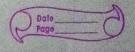
## Experted Output: Enter number of customore: 3 Enter Customer ID, austomer name and yehide cost: 1112 Ashvath 78844.25 Enter Owlower IP, whomer name and Volide cost: 19787 Ashwin 124545.55 Enter agamer ID, wstomer wome and vehicle cost: 3354 Ray 68974.99 Name = Ashvath (uslamer ID = 1112 may and Verticle cost = 78844.25 lor rol synthe a Name: Ashuinison into retain Customer ID = 9787 Vehicle east = 124545.55 Name: Raj not cultimer To = 3354 radious Hop avoid suado Monida cost = 68974.0994000 vom as 24 MAN HOT ON DOMONIS in Recording orders



title: Expo: 9 Stouctures Date: 06-12-21 Algorithm: Step 1: Start : Stop2: Devare necessary variables, pointers
variables and structures variables. Steps: Read number of unstomers from the user Step 4: Introduce a for loop to enter customer id, customer name and vehicle cost and store it in the structure variable. Stops: Display all the details stored in the structures using a for loop. Stop6: Stop

## flow chart:

## START

Declard necessary

variables, pointer

variables and

structure variables

Read humber of untimers from the

i= o

ien plead authorized water id wame, rehide cost and store in the

Structure variable

i=0

Print whomer id,

and store in the

structure variable

(STOP