(ab 3 + Creating Customer collection Use customers db. cheatelollection ("customers") # Ensert Data
Ab. Customers unsert ({Cust-vid: 1, Acc-Bal: 100, Acotypo: 2" # Pind total Balance of Customers with Dec-type 2 ab. Customers aggregate {[[& \$ match: {"Acc-type": 12"99, Eghoup: {-id: {cust-id: \$ cust-id"} total belance & sun: (\$ Dec-Bal 12 33) # Rid customek with Coral Balance gehravel man 1000 and account Rype 2 db. Customers. aggstegare {[{ \$match: ("See Type": "2"33), £\$9/2000 \(- id : \(\text{Cust-vid} : \(\text{Scust-vid} \) \\ \\ \\ \text{total-balance} : \(\text{\$\frac{1}{2}} \) \ # find minimum and manunum secount Balance Mb. Customers ogglegak {[{\$900p : {-id; "\$cust-id", } } } Sce-type: "\$ Acc type "4, min beland: {\$min "\$ Acc-Bal "3, man-balance (\$ man: { \$ pon pac-Bal 993])

and the second of the second o

- # Export collection

 mongo export -- host lownost -- do customers -- Collection

 clustomers -- type = CSV -- out Customers csv -- freeds

 cust id, Ace-Type, Ace-Bal
- # Dhop couection
 Use customers
 db. Customers.dhop()
 - # Import Collection

 Mongo umport -- host docalhost -- de Customell-
 Mongo umport -- host docalhost -- file customels -- collection customers -- type = cov -- file customers collection

 header dine
 - # View affect Importing
 Use customers
 db. customers.frid()