	PAGE NO: DATE:
	db. (ustomers. aggregate ([
	8
	\$ group: ?
	-id= "Boust-id",
	Min-Balance; & Smin : " \$Acc-Bal" ?,
	max Balance's & & max : "BACC_Bal"?
	9
	4
	J);
	autent;
	3 - : d : 1, Min-Balance : 1500, Max Balance: 1500 }
	2-9d: Tell malls by the state of the state o
	Ca Structure of the Control of the C
(5)	Create E-Commerce Schema.
2	PERMITTED AND THE PROPERTY OF THE PROPERTY OF THE PERMITTED AND TH
	db. Create Collection ("Products");
	db. Create Collection ("users");
maden	db. create Collection ("oyders");
(6)	Insert sample products.
STREET !	C. Contractor of the Contracto
	db. Products. Prisent Mary ([
	& _id: 1. name: "LaPtop", category: " flectronis,
	Price 3800, quantity 3103,
	3 -id: 2, name: "Phone", category: " flectronics",
	price: 500, quantity 0, 59,
	3- :d:3, name: "shoes", category: " Bashion", Mice
And Street	250, quantity 2, 209
	D;
(म	Re-Inieve All products.

	PAGE NO: DATE:
	db. Products, Lind();
(8)	Retrieve Products in specific contegory.
	absproducts, find la cortegory; "Electronics"3);
	output 3
	& "_od" of, name o "Luptop", "at egory o " Blectron as",
	price: \$00, secontity:0103
	& "- ?d & 2, name ? " Phone", "contegory " Electronis",
	price: 500, quankty: 5 %.
	E This is the first, board, a dotter for the first
(9)	Retrieve products sonted by price in
	Ascending Order.
	db. products. find c). Sort (& price : 13);
	ocat Put ?
	&"-:d":3, "name; "shoes", pr. ce: 80, }
	2"-id": 2, name" "Phone", Price: 500, 3
	2 - ?d. \$, name: "LaPtop", price: 800, ₹
(6)	Price Less than or Equal to \$100.
TO THE	
	db. Products. Lind (& Price: & 81 tes 10077):
	output s
	2.ºd.3. nane, "shows", prece. 50, 3.
	The second section of the section of th
(1)	petrieve products Addard to a cisus cont
	abousers. find one (quid & "+ 89 gni" g). cont.
	output : [1,3].

	PAGE NO: DATE:
(10)	Retrieve orders placed by user.
	db. Ordens. find (quer-id : "123abc" 3);
Bei o	à - id s'ord 1", " aser_ ed : " 123 a b c", " products : [1]
	to tal 3 13 00 %.
	respondent to the second of th
13 /	Retrive total price of orders placed by user.
ht-151 1	66. Orders, aggrégat e Ct
	& Smootch: & user_?d:"123abc"77.
	25 group : 2 _ : d: "Suser_ Pd", total price : 2
	\$ sum : "\$total" 777.
	7) )
	out aut:
	2 - id: "123abc", total price, 23007.
iu ?	calegor
	Car ger 9
	db. Products, aggregate CT
	& \$ group: & _: d = " \$ category", total Products: & \$ sum 3 179}
	D°,
16	calculate total price of products in Each category
34	are con careful
	db. Products. aggregadell
	db. Products. oggenegadell 2 tgroup: 2:d: "Scadegory", total proce: Eteum: "&prire"???
NAME OF THE OWNER, OWNE	Jd; sprice 777

3.0	PAGE NO: DATE:
(16)	Find Average price of products.
	dhe Products arman 1-05
	db. Products, aggregate CE : 2 Sgroup; 2-i d: null, augfrice : 2 Sang 3 " & price " 343
	200
	THE REAL GRANGEST CONTRACTOR OF THE PARTY OF
中	Find Products with quentity K 10
	and the state of t
	aboproducts. Find (& quantity; & \$H:31033);
	what in the "explanance of the standing to the
18	TSOIT Products by price in Descending order
	Control of the state of the sta
	db. Products, find (). Sort (& price: -13)",
(	and a fact of the latest the same of
147	calculate total price of orders By user
	db. Orden3. orggrogade ( [
	2 & group : 2 _ ?d : " \$ user_ ;d", total Price; & \$ sum:
	"\$total" 33}
	37%
20	Find users with highest tool price of orders
Whipe o	de transaction of the telephone to the telephone to
	db. orders. oggregate CE
1,0	Stgroup : 2-id: "Busur-id", total price: l'Isun:
	" \$+0+al "3?? , " Color 2+ 5 12 - 2 5
	2 5 80x+ : & total proce: -137, { 8 1 imit: 13 ]];
010	Fig. 1
aly	Find Arlange total price of orders
	The stage accordate (5
	& 5 group: 2 -id: null, aug Total Price 3 d Baug:
	" \$+adal" 377
	30;