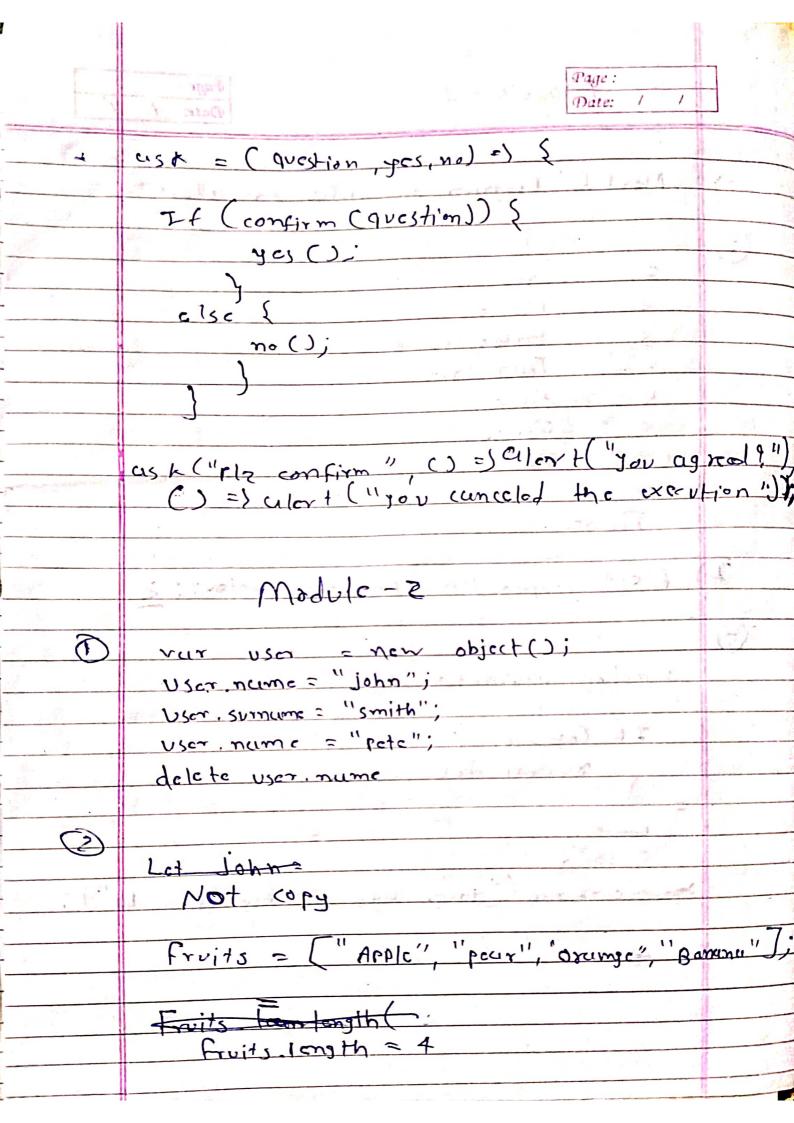
	Module - I Date: 1
it v	
0	Alert ("Program to show an alert");
(2)	
	1. True
	2. Fulse
1	3. False True
	4. Futse True
	5. Fulse
	6. Fulse
11	7: Fulse
8	Fulse
4	Alert popper Popul box with text: 2
(5)	
	Function myfunction (Age) (
	T. C. 2
	If (Age > Le) {
	Jadunn true;
De la companya de la	Glese
	else {
	schonconfirm ("your ugo is less than 18");
	70 - 7161
	A
The state of the s	
and the second	



	Page : **Date: / /
(3)	Let John = Sname: "john", age: 255:
	Cet pete = { nume: "pete", cige: 25];
	Let mary = & nume: "mary", age: 25);
	Let Users = [john, pete, muny];
	Let numes = users mup (citams) => {
	redurn Item name;
$\overline{\mathcal{F}}$	to be to be the second to be the second
4)	Let john = { nume: "john", surname: "smith", id: 19;
1	Let pete = & nume: "pate", sumume: "hunt", id: 2);
	Letinary = Enume: "mary" surname: "key", id: 3);
	Let users = [john, pete, mury];
	Let numer = vscrs. map & t) = (items) =) {
	Let temp = {};
	Lemp Fullname = Litems. name, item surrame Join (" ")
	temp.id = item.id;
***	return temp;
	3-11-11-11-11-11-11-11-11-11-11-11-11-11
√ ¹ 1 = 40	The state of the s
(5)	Let Saluxies = {
art light	John: 100;
. ,	Petc: 300
1 · 1	mcm: 520
	function sumsulary (sularies) {
	vus 50m = 0;
	For (let key in suluries) {
	Sum += saluries[kcy];
7. h	return 30m;

(6)

- a Let {nume} = student;
- 6) Let {yer's : uge } = student;
- C) Let { is admin } = student;
- Let & is admin = Fulse] = student;
- 2) Let & isadmin, a ... user) = student.

(7)

Let user = {

nume: "John Smith",

cuje: 35

Let usersring = JSON, string if y (user); console, log (userstring);

Let userobj = JSON. purse(UserString); Console log (userObj)

Page: Modue - 4. Date: / JSON is un open stundard file formut 3 duty interchange format that uses human-readable text to store a transmit deuta objects consisting of attribute value Puirs & urray. 2 Jewescript promise une casy to manage when dealing with multiple asynchronous operations where callbacks can create cullbuck hall louding to unmunuguible code. multiple cullbuck functions would create callbucke hell that leads to unmanage ubic code. Let promise = new promise (function const x = "gecksforgecks"; const y = "gccksforgecks" if (==== y) { resolve (); Jelse S reject (); Y); then (function) { console log l'success, you are a GEEK'); eutch (function () } console, log (some error has accurred);

Page : : atten Date: Date: 1 fetch ("https://fukestoreupi.com/ products") .then (cres) => res. Json () · then (Crosponse) =) & resolve (response):