	Date
1	chaining
V	allay methods -
•	- (onst products = C
	finame: 'gold stan', price: 303;
	f name: tyreen shell price: 10%,
	1 name: Bed shell, price: 403
	1 name: 'banana skin', price: 5%,
	d name: 'mustroom', price: 50%
	Har Congrad Language & Alan 1991.
	const filtered = products. filter (product =7 product.price > 20);
	Const promos = filtered map (product = 7 1
	return the \$ [product name ? is \$ & product price / 23
	pounds;
	9)/
	fon sole log(promo s) for a same was same (2)
	(a) 5" i manifest par sait i se barren es si
	-> (3) ["the gold state is 15 pounds", "the red shell
	10 120 pourlos, the myshyoom (3 25 pounds")
	June 15 pperions page Only to have
	More than the Court Village and the
	Here we are first filtering and then mapping to array of strings.
	luxe Oold char and should and in the
	there gold star red shell and mushroom will
	be filter out and then on this we are doing mapping.
	Truly y 11/4.
	instead of this above steps, we can make
	Use of Chaining array method which will
	give same result.

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const products = [I name: 'gold star', price: 30
I name: 'green shell', price: 103,
I name: 'red shell', price: 403,
I name: 'banana' skin', price: 53,
I hame: 'myshroom', price: 503 Const promos = products

·filters (product => product.price > 20)

·map (product => the \$4 product.mamer is

forsole.log(promos);

Tonsole.log(promos);

(3) ["the gold star is 15 pounds", "the myshroom is 25 pounds"]

Some as previous page only we have used here chaining array method:

Here we have indented the methods

so that they are readable.