

Dalton Food-o-Matic

Assignment: Build a program that prints possible menu items from the Dalton Cafeteria

Skills: 1D arrays, random number

Details:

1. Ask for a number of menu items
2. Generate that number of menu items

you may use the following three sets:

local roasted grilled garlic mashed oven dried spiced stewed assorted iced sliced braised free-range baby teriyaki glazed steamed	cauliflower tilapia fillet pork loin green beans jasmati rice rainbow carrots fingerling potatoes three color squash potatoes eggplant drumstick short rib duck breast eye round of beef baguette	with fennel gratin bengali style with peas pizza with balsamico with garlic and olive oil with pigeon peas with minted yogurt soup chutney salad with tropical fruit salsa over sticky rice au jus
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NOTE: For full credit, your code must be documented, properly indented, and declarations should be at the top

Bonus:

1. Add a cost calculation (fish more expensive than chicken).
2. Change the domain (shakespeare insult generator, a product name maker, a clue answer)
3. Make it never repeat the same menu item.
4. Allow multiple items from the first or last columns (local roasted cauliflower with fennel gratin)

Sample Output:

```
How many menu items do you need?
> 3
roasted cauliflower gratin
braised rainbow carrots with balsamico
free-range baguette au jus
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