MINI PROJECT IN C-PROGRAMMING

PRINTING RESTAURENT MENU

******RESTAURENT MENU******

```c
#include<stdio.h>

int main()

{

    int n,choice;

    printf("enter the choice : \n");

    scanf("%d",&choice);

    printf("enter the combo : \n");

    scanf("%d",&n);

    switch(choice)

    {

        case 1:

        printf("--------BIRYANI's--------\n\n");

        switch(n)

        {

            case 1:

            printf("Plain Biryani\t\t$10");

            break;

            case 2:

            printf("Mini Chicken Biryani\t\t$15");

            break;
```

```c
        case 3:

        printf("Egg Biryani\t\t$12");

        break;

        case 4:

        printf("Chicken Biryani\t\t$18");

        break;

        case 5:

        printf("Hyderabadi Chicken Dhum Biryani\t\t$19");

        break;

        case 6:

        printf("Chicken Fry Piece Biryani\t\t$20");

        break;

        default:

        printf("invalid combo");

        break;

    }

    break;

    case 2:

    printf("--------STARTERS--------\n\n");

    switch(n)

    {

        case 1:

        printf("Chillie Chicken\t\t$12");

        break;
```

```c
        case 2:

        printf("Garlic Chicken\t\t$14");

        break;

        case 3:

        printf("Salt 'n' Pepper Chicken\t\t$15");

        break;

        case 4:

        printf("Chicken Lolipop\t\t$18");

        break;

        case 5:

        printf("Chicken 65 Boneless\t\t$18");

        break;

        case 6:

        printf("Dragon Chicken\t\t$19");

        break;

        default:

        printf("invalid combo");

        break;

    }

break;

case 3:

printf("--------DRINKS--------\n\n");

switch(n)

{
```

```c
            case 1:

            printf("Coke\t\t$10");

            break;

            case 2:

            printf("Sprite\t\t$10");

            break;

            case 3:

            printf("Marinda\t\t$10");

            break;

            case 4:

            printf("Limca\t\t$10");

            break;

            default:

            printf("invalid combo");
        }
        break;
        default:
        printf("invalid choice");
        break;
    }

    return 0;
}
```

SAMPLE INPUT AND OUTPUT

Programiz
C Online Compiler

LOOKING TO LEARN PROGRAMMING?
Start your programming journey with Programiz **AT NO COST**.

Learn C App

main.c   Run   Output   Clear

```c
1  #include<stdio.h>
2  int main()
3  {
4      int n,choice;
5      printf("enter the choice : \n");
6      scanf("%d",&choice);
7      printf("enter the combo : \n");
8      scanf("%d",&n);
9      switch(choice)
10     {
11         case 1:
12         printf("--------BIRYANI's--------\n\n");
13         switch(n)
14         {
15             case 1:
16             printf("Plain Biryani\t\t$10");
17             break;
18             case 2:
19             printf("Mini Chicken Biryani\t\t$15");
20             break;
21             case 3:
22             printf("Egg Biryani\t\t$12");
23             break;
24             case 4:
25             printf("Chicken Biryani\t\t$18");
26             break;
27             case 5:
28             printf("Hyderabadi Chicken Dhum Biryani\t\t$19");
29             break;
30             case 6:
31             printf("Chicken Fry Piece Biryani\t\t$20");
32             break;
33             default:
34             printf("invalid combo");
35             break;
36         }
37         break;
38         case 2:
39         printf("--------STARTERS--------\n\n");
40         switch(n)
41         {
42             case 1:
43             printf("Chillie Chicken\t\t$12");
44             break;
```

Output:
```
/tmp/2DR6qJJwx7.o
enter the choice :
1
enter the combo :
6
--------BIRYANI's--------

Chicken Fry Piece Biryani       $20
```

Programiz
C Online Compiler

main.c   Run

```c
          break;
    }
    break;
    case 2:
    printf("--------STARTERS--------\n\n");
    switch(n)
    {
        case 1:
        printf("Chillie Chicken\t\t$12");
        break;
        case 2:
        printf("Garlic Chicken\t\t$14");
        break;
        case 3:
        printf("Salt 'n' Pepper Chicken\t\t$15");
        break;
        case 4:
        printf("Chicken Lolipop\t\t$18");
        break;
        case 5:
        printf("Chicken 65 Boneless\t\t$18");
        break;
        case 6:
        printf("Dragon Chicken\t\t$19");
        break;
        default:
        printf("invalid combo");
        break;
    }
    break;
    case 3:
    printf("--------DRINKS--------\n\n");
    switch(n)
    {
        case 1:
        printf("Coke\t\t$10");
        break;
        case 2:
        printf("Sprite\t\t$10");
        break;
        case 3:
        printf("Marinda\t\t$10");
        break;
```

Output   Clear

```
/tmp/2DR6qJJwx7.o
enter the choice :
2
enter the combo :
5
--------STARTERS--------

Chicken 65 Boneless     $18
```

main.c   Run   Output   Clear

```c
49        printf("Salt 'n' Pepper Chicken\t\t$15");
50        break;
51        case 4:
52        printf("Chicken Lolipop\t\t$18");
53        break;
54        case 5:
55        printf("Chicken 65 Boneless\t\t$18");
56        break;
57        case 6:
58        printf("Dragon Chicken\t\t$19");
59        break;
60        default:
61        printf("invalid combo");
62        break;
63    }
64    break;
65    case 3:
66    printf("--------DRINKS--------\n\n");
67    switch(n)
68    {
69        case 1:
70        printf("Coke\t\t$10");
71        break;
72        case 2:
73        printf("Sprite\t\t$10");
74        break;
75        case 3:
76        printf("Marinda\t\t$10");
77        break;
78        case 4:
79        printf("Limca\t\t$10");
80        break;
81        default:
82        printf("invalid combo");
83    }
84    break;
85    default:
86    printf("invalid choice");
87    break;
88  }
89
90    return 0;
91 }
```

```
/tmp/2DR6qJJwx7.o
enter the choice :
3
enter the combo :
4
--------DRINKS--------

Limca       $10
```