MINI PROJECT IN C-PROGRAMMING

PRINTING RESTAURENT MENU

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

```
#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("-----\n\n");
    switch(n)
    {
      case 1:
      printf("Plain Biryani\t\t$10");
      break;
      case 2:
      printf("Mini Chicken Biryani\t\t$15");
      break;
```

```
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("-----\n\n");
switch(n)
  case 1:
  printf("Chillie Chicken\t\t$12");
  break;
```

}

{

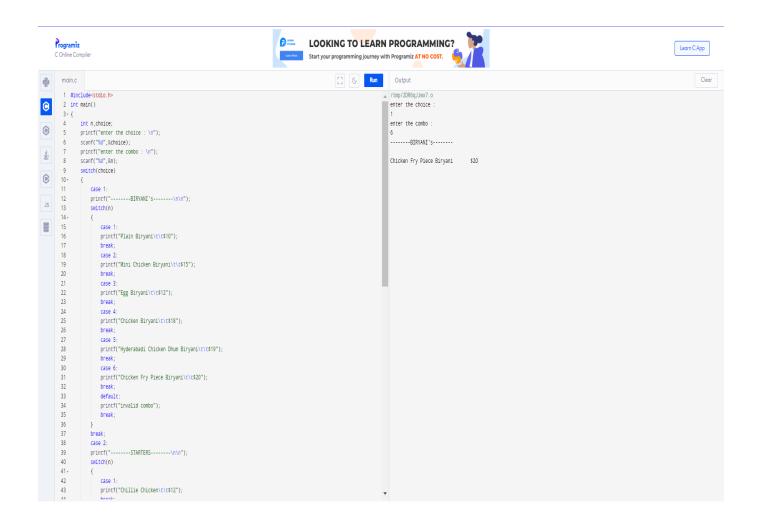
```
case 2:
  printf("Garlic Chicken\t\t$14");
  break;
  case 3:
  printf("Salt 'n' Pepper Chicken\t\t$15");
  break;
  case 4:
  printf("Chicken Lolipop\t\t$18");
  break;
  case 5:
  printf("Chicken 65 Boneless\t\t$18");
  break;
  case 6:
  printf("Dragon Chicken\t\t$19");
  break;
  default:
  printf("invalid combo");
  break;
break;
case 3:
printf("-----\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;
      case 4:
      printf("Limca\t\t$10");
      break;
      default:
      printf("invalid combo");
    }
    break;
    default:
    printf("invalid choice");
    break;
  }
  return 0;
}
```

SAMPLE INPUT AND OUTPUT







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