```cpp
#include<iostream>

using namespace std;

int main()

{

char name [30], Chinese1[]="Fried rice" ,Chinese2[]="Kung Pao Chicken" ,Chinese3[]="Ma Po Tofu" ,Chinese4[]="Chow Mein", thai1[]="Tom Yum Goong", thai2[]="Tom Kha Gai", thai3[]="Phat Kaphrao",indian1[]="Masala Dosa",indian2[]="Dal Makhani",indian3[]="Chaat";

char ita1[]="Bolognese sauce with pasta", ita2[]="Gnocchi pasta with shrimps", ita3[]="Spaghetti";

char bd1[]="Panta Ilish", bd2[]="Bhuna Khicuri", bd3[]="Kacchi Biriani", gotostart;

int choice=0,pchoice,pchoice1, quantity;


beginning:

cout<<"\t\t\t\t WELCOME TO XYZ FAST FOOD \n\n";

cout<<"Enter Your Name: ";


string nam;

cin>>nam;


cout<<"Hello "<<nam<<"\n\nPlease Select Your Food: \n";

cout<<"\t\t\t\t\t\tMenu\n\n";

cout<<"1) Chinese Food\n";

cout<<"2) Indian Food\n";

cout<<"3) Italian\n";

cout<<"4) Thai Food\n";

cout<<"5) Bangladeshi Food\n";

cout<<"\nPlease Enter your Choice Number: ";

cin>>choice;


cout<<"\nPlease Select Your Food Type: \n";
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if(choice==1)
{
cout<<"\n1) "<<Chinese1<<"\n";
cout<<"2) "<<Chinese2<<"\n";
cout<<"3) "<<Chinese3<<"\n";
cout<<"4) "<<Chinese4<<"\n";
cout<<"\nPlease Enter your Choice Number: ";
cin>>pchoice;
if(pchoice>=1 && pchoice<=5)
{
cout<<"\n1) Half Plate Tk.250\n"<<"2) Regular Tk.400\n";
cout<<"\nChoose Size Please:";
cin>>pchoice1;
if(pchoice1>=1 && pchoice1<=3)
cout<<"\nPlease Enter Quantity: ";
cin>>quantity;
switch(pchoice1)
{
case 1: choice = 250*quantity;
break;
case 2: choice = 500*quantity;
break;
case 3: choice = 900*quantity;
break;
}
system("CLS");
switch (pchoice1)
{
case 1:
cout<<"\t\t\t--------Your Order---------\n";
```

```cpp
cout<<""<<quantity<<" "<<Chinese1;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 2:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<Chinese2;
cout<<"\nYour Total Bill is "<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 3:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<Chinese3;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 4:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<Chinese4;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
}
cout<<"Would you like to order anything else? Y / N:";
cin>>gotostart;
if(gotostart=='Y' || gotostart=='y')
{
goto beginning;
//return 0;
}
```

```cpp
}
}
else if(choice==2)
{
cout<<"\n1 "<<indian1<<" Tk.470"<<"\n";
cout<<"2 "<<indian2<<" Tk.350"<<"\n";
cout<<"3 "<<indian3<<" Tk.260"<<"\n";
cout<<"\nPlease Enter which Type of Indian food you would like to have?: ";
cin>>pchoice1;
if(pchoice1>=1 && pchoice1<=3)
{
cout<<"\nPlease Enter Quantity: ";
cin>>quantity;
switch(pchoice1)
{
case 1: choice = 470*quantity;
break;
case 2: choice = 350*quantity;
break;
case 3: choice = 260*quantity;
break;
}
system("CLS");
switch (pchoice1)
{
case 1:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<indian1;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
```

```cpp
break;
case 2:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<indian2;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 3:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<indian3;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
}
cout<<"\nWould you like to order anything else? Y / N:";
cin>>gotostart;
if(gotostart=='Y' || gotostart=='y')
{
goto beginning;
//return 0;
}
}
}
else if(choice==3)
{
cout<<"\n1 "<<ita1<<" Tk.740"<<"\n";
cout<<"2 "<<ita2<<" Tk.860"<<"\n";
cout<<"3 "<<ita3<<" Tk.700"<<"\n";
//cout<<"4 "<<pizza4<<"\n";
cout<<"\nPlease Enter which Sandwich you would like to have?:";
```

```cpp
cin>>pchoice1;
if(pchoice1>=1 && pchoice1<=3)
{
cout<<"\nPlease Enter Quantity: ";
cin>>quantity;
switch(pchoice1)
{
case 1: choice = 740*quantity;
break;
case 2: choice = 860*quantity;
break;
case 3: choice = 700*quantity;
break;
}
system("CLS");
switch (pchoice1)
{
case 1:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<ita1;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 2:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<ita2;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 3:
```

```cpp
cout<<"\t\t--------Your Order---------\n";

cout<<""<<quantity<<" "<<ita3;

cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";

cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";

break;

}

cout<<"Would you like to order anything else? Y / N:";

cin>>gotostart;

if(gotostart=='Y' || gotostart=='y')

{

goto beginning;

//return 0;

}

}

}

else if(choice==4)

{

cout<<"\n1 "<<thai1<<" Tk.550"<<"\n";

cout<<"2 "<<thai2<<" Tk.700"<<"\n";

cout<<"3 "<<thai3<<" Tk.490"<<"\n";

cout<<"\nPlease Enter which you would like to have?: ";

cin>>pchoice1;

if(pchoice1>=1 && pchoice1<=3)

{

cout<<"\nPlease Enter Quantity: ";

cin>>quantity;

switch(pchoice1)

{

case 1: choice = 550*quantity;

break;
```

```cpp
case 2: choice = 700*quantity;
break;
case 3: choice = 490*quantity;
break;
}
system("CLS");
switch (pchoice1)
{
case 1:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<thai1;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 2:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<thai2;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 3:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<thai3;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
}
}
}
else if(choice==5)
```

```cpp
{
cout<<"\n1 "<<bd1<<" Tk.360"<<"\n";
cout<<"2 "<<bd2<<" Tk.290"<<"\n";
cout<<"3 "<<bd3<<" Tk.200"<<"\n";
cout<<"\nPlease Enter which Kacchi you would like to have?:";
cin>>pchoice1;
if(pchoice1>=1 && pchoice1<=3)
{
cout<<"\nPlease Enter Quantity: ";
cin>>quantity;
switch(pchoice1)
{
case 1: choice = 360*quantity;
break;
case 2: choice = 290*quantity;
break;
case 3: choice = 200*quantity;
break;
}
system("CLS");
switch (pchoice1)
{
case 1:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<bd1;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 2:
cout<<"\t\t--------Your Order---------\n";
```

```cpp
cout<<""<<quantity<<" "<< bd2;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
case 3:
cout<<"\t\t--------Your Order---------\n";
cout<<""<<quantity<<" "<<bd3;
cout<<"\nYour Total Bill is"<<choice<<"\nYour Order Will be delivered in 30 Minutes";
cout<<"\nThank you For Ordering From XYZ FAST FOOD\n";
break;
}
cout<<"Would you like to order anything else? Y / N:";
cin>>gotostart;
if(gotostart=='Y' || gotostart=='y')
{
goto beginning;
//return 0;
}
}
}
else
{
cout<<"Please Select Right Option: \n";
return 0;
}
}
```