//Assessment

#include<stdio.h>

int main()

{

printf("\n\*\*\*\*\*\*\*\*\* Welcome to Our Restaurent \*\*\*\*\*\*\*\*\* \n");

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

char moreOrders;

while(1)

{

printf("\n1.Pizza");

printf("\t\t Price = 180Rs/pcs");

printf("\n2.Burger");

printf("\t Price = 100Rs/pcs");

printf("\n3.Dosa");

printf("\t\t Price = 120Rs/pcs");

printf("\n4.Idli");

printf("\t\t Price = 50Rs/pcs\n");

printf("5.Exit");

int ch;

char moreOrders;

printf("\nPlease Enter Your choice...:");

scanf("%d",&ch);

if(ch==1)

{

int qty,total;

printf("\nYou have selected Pizza.\n");

printf("\nEnter the Quantity:");

scanf("%d",&qty);

total= qty\*180;

printf("Amount:%d",total);

printf("\nTotal Amount is:%d",total);

}

else if(ch==2)

{

int qty,total;

printf("\nYou have selected Burger.\n");

printf("\nEnter the Quantity:");

scanf("%d",&qty);

total= qty\*100;

printf("Amount:%d",total);

printf("\nTotal Amount is:%d",total);

}

else if(ch==3)

{

int qty,total;

printf("\nYou have Selected Dosa.\n");

printf("\nEnter the Quantity:");

scanf("%d",&qty);

total= qty\*120;

printf("Amount:%d",total);

printf("\nTotal Amount is:%d",total);

}

else if(ch==4)

{

int qty,total;

printf("\nYou have selected Idli.\n");

printf("\nEnter the Quantity:");

scanf("%d",&qty);

total= qty\*50;

printf("Amount:%d",total);

printf("\nTotal Amount is:%d",total);

}

else if(ch==5)

{

printf("Thank You !!");

break;

}

else

{

printf("Invalid Choice !!");

break;

}

printf("\nDo you want to place more orders? (y/n): ");

scanf(" %c", &moreOrders);

if(moreOrders == 'N' || moreOrders == 'n')

{

break;

}

else

{

continue;

}

}

printf("Thank you for visiting!\n");

return 0;

}