```c
//Menu List Management Display Pannel
#include <stdio.h>
#include <time.h>
int main()
{
    int n,m,i=1,g,t,sum=0,h,billno,pay,crcardno,dbcardno,upiid,mon,date,cvv,cv,upay,gpay,phpay,ptm,mbno;
    char name;
    printf("\n\n\t\t\t\t\t_____Welcome to Platform-65_____\n\n");
    printf("\nAvailable Menu List:\n\n");
    printf("^Veg Main Course: 🌽\n");
    printf("\t1.Kadai-229\t\t2.Kadi Paneer-229\t3.Veg Jaipuri-229\n");
    printf("\t4.Veg Kolapuri-229\t5.Subxi Diwani Handi-239\t6.Chatpata-229\n");
    printf("\t7.Corn Palak-229\t8.Mushroom Masala-239\t9.Baby Corn Masala-239\n\n\n");
    printf("^Non-Veg Starters [Boneless]:🥩\n");
    printf("\t10.Miriyala Kodi Vepudu-269\t11.Vellulli Kodi Roast-269\t12.Gongura Kodi Vepudu-269\n");
    printf("\t13.Pachi Mirchi Kodi Vepudu-269\t14.Allam Kodi Vepudu-269\t15.Konseema Kodi Vepudu-269\n");
    printf("\t16.kuchipudi Chicken-269\t17.Chicken Ghee Roast-269\t18.Kodi Chips-269\n");
    printf("\t19.Miriyala Mamsam Vepudu-299\t20.Royyala Vepudu-299\t\t21.Kaju Royyala Vepudu-299\n\n\n");
    printf("^Veg Starters:🍄\n");
    printf("\t22.Manchurian-219\t23.Spring Rolls-239\t24.Shanghai Rolls-239\n");
    printf("\t25.Baby Corn Manchurian-239\t26.Baby Corn Majestic-239\t27.Chilli Baby Corn-239\n");
    printf("\t28.Baby Corn239\t\t29.Mashroom 65-239\t30.Chilli Mashroom-239\n");
    printf("\t31.Paneer 65-269\t32.Chilli Paneer-269\t\t33.Paneer Manchurian-269\n\n\n");
    printf("No.of Dishes you want to Select:");
    scanf("%d",&n);
    printf("\n");
    Menu:
    printf ("Enter the Item No.you want to Order:");
    scanf("%d",&m);
    switch(m)
    {
        case 1:
            printf("Your Order is 1.Kadai-229\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 229;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 2:
            printf("Your Order is 2.Kadi Paneer-229\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 229;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 3:
            printf("Your Order is 3.Veg Jaipuri-229\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 229;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 4:
            printf("Your Order is 4.Veg Kolapuri-229\n");
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```c
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 229;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 5:
        printf("Your Order is 5.Subxi Diwani Handi-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 6:
        printf("Your Order is 6.Chatpata-229\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 229;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 7:
        printf("Your Order is 7.Corn Palak-229\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 229;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 8:
        printf("Your Order is 8.Mushroom Masala-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 9:
        printf("Your Order is 9.Baby Corn Masala-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
        break;
    case 10:
        printf("Your Order is 10.Miriyala Kodi Vepudu-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d (Rs.\n",t);
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            break;
    case 11:
        printf("Your Order is 11.Vellulli Kodi Roast-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 12:
        printf("Your Order is 12.Gongura Kodi Vepudu-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 13:
        printf("Your Order is 13.Pachi Mirchi Kodi Vepudu-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 14:
        printf("Your Order is 14.Allam Kodi Vepudu-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 15:
        printf("Your Order is 15.Konseema Kodi Vepudu-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 16:
        printf("Your Order is 16.kuchipudi Chicken-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 17:
        printf("Your Order is 17.Chicken Ghee Roast-269\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 269;
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            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 18:
            printf("Your Order is 18.Kodi Chips-269\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 269;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 19:
            printf("Your Order is 19.Miriyala Mamsam Vepudu-299\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 299;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 20:
            printf("Your Order is 20.Royyala Vepudu-299\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 299;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 21:
            printf("Your Order is 21.Kaju Royyala Vepudu-299\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 299;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 22:
            printf("Your Order is 22.Manchurian-219\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 219;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 23:
            printf("Your Order is 23.Spring Rolls-239\n");
            printf("Enter the No.of times you want to order this Item:");
            scanf("%d",&g);
            t = g * 239;
            sum=sum+t;
            printf("Your Order is Confirmed 😊\n");
            printf ("Total amount on this order to be paid:%d Rs.\n",t);
            break;
        case 24:
            printf("Your Order is 24.Shanghai Rolls-239\n");
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        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 25:
        printf("Your Order is 25.Baby Corn Manchurian-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 26:
        printf("Your Order is 26.Baby Corn Majestic-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 27:
        printf("Your Order is 27.Chilli Baby Corn-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 28:
        printf("Your Order is 28.Baby Corn239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 29:
        printf("Your Order is 29.Mashroom 65-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
        break;
    case 30:
        printf("Your Order is 30.Chilli Mashroom-239\n");
        printf("Enter the No.of times you want to order this Item:");
        scanf("%d",&g);
        t = g * 239;
        sum=sum+t;
        printf("Your Order is Confirmed 😊\n");
        printf ("Total amount on this order to be paid:%d Rs.\n",t);
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          break;
     case 31:
          printf("Your Order is 31.Paneer 65-269\n");
          printf("Enter the No.of times you want to order this Item:");
          scanf("%d",&g);
          t = g * 269;
          sum=sum+t;
          printf("Your Order is Confirmed 😊\n");
          printf ("Total amount on this order to be paid:%d (Rs.\n",t);
          break;
     case 32:
          printf("Your Order is 32.Chilli Paneer-269\n");
          printf("Enter the No.of times you want to order this Item:");
          scanf("%d",&g);
          t = g * 269;
          sum=sum+t;
          printf("Your Order is Confirmed 😊\n");
          printf ("Total amount on this order to be paid:%d (Rs.\n",t);
          break;
     case 33:
          printf("Your Order is 33.Paneer Manchurian-269\n");
          printf("Enter the No.of times you want to order this Item:");
          scanf("%d",&g);
          t = g * 269;
          sum=sum+t;
          printf("Your Order is Confirmed 😊\n");
          printf ("Total amount on this order to be paid:%d (Rs.\n",t);
          break;
}
printf("\n");
if (i<=n-1)
{
     i++;
     goto Menu;
}
printf("\n\n\n");
printf("\t\t\t\t\t\t_____Bill_____\n\n\n");
time_t G;
time(&G);
printf("Billing Date and Time : %s",ctime(&G));
printf("\n");
printf("Bill No. : 7\n");
printf("Name : ");
scanf("%10c",&name);
printf("\n");
printf("Enter Mobile No.:");
scanf("%10d",&mbno);
printf("\n");
printf("The Total Amount for the Orders : %d (Rs. \n\n",sum);
printf("\n");
printf("\t1.Credit Card\t2.Debit Card\t3.Cash\t4.UPI\n");
printf("Select the Payment Method : ");
scanf("%d",&pay);
  switch (pay)
  {
     case 1:
          printf ("You selected Credit Card Payment Method:\n");
          printf ("Enter 16-digit Card No.:");
          scanf("%16d",&crcardno);
          printf("Enter 3-digit cvv:");
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            scanf("%3d",&cvv);
            printf("Enter Exp.Date MM/YYYY : ");
            scanf("%2d/%4d",&mon,&date);
            printf("Your Payement is being Processed 🔴\n\n");
            break;
        case 2:
            printf ("You selected Debit Card Payment Method:\n");
            printf ("Enter 16-digit Card No.:");
            scanf("%16d",&dbcardno);
            printf("Enter 3-digit cvv:");
            scanf("%3d",&cv);
            printf("Enter Exp.Date MM/YYYY : ");
            scanf("%2d/%4d",&mon,&date);
            printf("Your Payement is being Processed 🔴\n\n");
            break;
        case 3:
          printf("Cash will be collected Soon after the order is Delivered by the waiter 😊\n");
          break;
        case 4:
            printf("You Selected UPI Payment Method:\n");
            printf("\t1.Google Pay\t2.Phone Pay\t3.Paytm\n");
            printf("Select UPI Platform:");
            scanf("%d",&upay);
            switch (upay)
            {
                case 1:
                    printf("You Selected Google Pay Payment Method:\n");
                    printf("Enter UPI ID or ScanQR below:\n");
                    scanf("%d",&gpay);
                    printf("\n");
                    break;
                case 2:
                    printf("You Selected Phone Pay Payment Method:\n");
                    printf("Enter UPI ID or ScanQR below:\n");
                    scanf("%d",&phpay);
                    printf("\n");
                    break;
                case 3:
                    printf("You Selected Paytm Payment Method:\n");
                    printf("Enter UPI ID or ScanQR below:\n");
                    scanf("%d",&ptm);
                    printf("\n");
                    break;
            }
    }
printf("\n\n");
printf("\t\t\t\t\t___ScanQR code for Bill Payment if needed___\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\t\t\t\t\t\t.............\n");
printf("\n\n");
printf("\t\t\t\t_____😊 Payment Successful 😊_____\n\n");
printf("\t\t\t\t_____😊 Thankyou & Visit Again 😊_____");
printf("\n\n");
}
```