เอกสารประกอบการใช้งาน

Program

student lunch selection Program

หมวดหมู่:โปรแกรมเพื่ออำนวยความสะดวก

ผู้พัฒนา

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หลักการทำงาน

• แนวคิด

-เป็นโปรแกรมที่ออกแบบมาสำหรับใช้ในระบบโรงเรียนระดับมัธยมปลายเพื่อให้นักเรียนใช้ใน การเลือกเซ็ตอาหารกลางวันซึ่งประกอบด้วย อาหารเรียกน้ำย่อย(Appetizer) จำนวน 10 รายการ เลือก 2 รายการ อาหารจานหลัก จำนวน 10 รายการ เลือก 1 รายการ ซุป 5 รายการ เลือก 1 รายการและของหวาน 10 รายการ เลือก 2 รายการ และมีการสรุปจำนวนรายการทั้งหมด พร้อม รวมราคาออกมาในรูปแบบใบเสร็จ

รูปแบบการทำงาน

1.การใช้คำสั่ง printf() ในการจัดทำรูปแบบหน้าตาของเมนูอาหารทั้ง 4 ส่วน

2.การใช้ Array รูปแบบ 1 มิติ ซึ่งมี 2 รูปแบบคือ Array สำหรับเก็บรายการอาหารเรียงลำดับ จาก 0-9 และ Array สำหรับเก็บรายการราคาอาหารเรียงลำดับ 0-9 ทั้ง 4 หมวดหมู่

5.การใช้คำสั่ง if-else ในการส่งต่อการทำงานในขั้นเลือกเมนูอาหารทั้ง 4 รายการ โดยรับค่า input มาในรูปแบบ int ตามเลขลำดับของอาหารที่ต้องการจะสั่งในทั้ง 4 หมวดหมู่ และมีการใช้ คำสั่ง else ในการตรวจสอบรูปแบบของค่า input ว่าเป็นไปตามเงื่อนไขหรือไม่หากไม่ ให้ตบ การทำงานเลย

<u>ภาพรวมโปรแกร</u>มทั้งหมด

```
#include <stdio.h>
#include <stdlib.h>
int main(void) {
            printf( "
                               ****Welcome to RQ School lunch selection System****\n");
            fflush( stdout );
            printf('
            fflush( stdout );
            printf(
                                          This is our menu
                                                                         \n");
            fflush( stdout );
            printf("
                                                                             _|\n");
            fflush( stdout );
                                         1 for appetizer(select 2)
            printf("
                                                                             \n");
            fflush( stdout );
            printf("
                                         2 for main dish(select 1)
                                                                             \n");
            fflush( stdout );
            printf("
                                         3 for soup(select1)
                                                                             \n");
            fflush( stdout );
            printf("
printf("
                                         4 for dessert(select2)
                                                                              \n");
                                                                              \n");
            fflush( stdout );
            printf("======
                                         :=========((Menu))=============\n");
            fflush( stdout );
            printf("=====
                                       ------[Appetizer]-----\n");
            fflush( stdout );
            printf("0.Mussel with Sauce
                                                                        200THB\n");
            fflush( stdout );
            printf("1.Korean pancake
                                                                   350THB\n");
            fflush( stdout );
printf("2.Kimchi Pizza (Kimchijeon)
                                                                   300THB\n");
            fflush( stdout );
            printf("3.Pizza Toast
                                                               550THB\n");
            fflush( stdout );
            printf("4.Macaroni cheese
fflush( stdout );
                                                                        180THB\n");
            printf("5.Cold Cut Plate
                                                                        550THB\n");
            fflush( stdout );
            printf("6.Fried Calamari
                                                               250THB\n");
            printf("7.Crab Cakes with Cream
                                                                        180THB\n");
            fflush( stdout );
            printf("8.Hogs in a Blanket
                                                                        450THB\n");
            fflush( stdout );
printf("9.Caesar Salad
                                                               250THB\n");
            fflush( stdout );
            printf("======
            fflush( stdout );
            printf("==
            fflush( stdout );
            char *foodlname[] = {"Mussel with Sauce", "Korean pancake", "Kimchi Pizza (Kimchijeon)",
                                  "Pizza Toast ",
                                 "Macaroni cheese", "Cold Cut Plate", "Fried Calamari", "Crab Cakes with Cream", "Hogs in a Blanket", "Caesar Salad"};
            int food1price[10] = {500,350,600,550,180,650,250,180,450,250};
            printf("
                                                                                                           \n");
            printf("
                                                                                                           \n");
```

```
printf("-----\n");
fflush( stdout );
printf("-----\n");
fflush( stdout );
                                                 300THB\n");
printf("0.Creamy Tomato Pasta
fflush( stdout );
printf("1.Baked Honey Mustard Chicken
                                                 550THB\n");
fflush( stdout );
printf("2.Red and White Tortellini
                                              200THB\n");
fflush( stdout );
                                          450THB\n");
printf("3.Classic Meatloaf
fflush( stdout );
printf("4.Pot Roast
                                              200THB\n");
fflush( stdout );
printf("5.Crockpot Chicken and Dumplings.
                                                         300THB\n");
fflush( stdout );
printf("6.Honey Orange Fish Fillets
                                              350THB\n"):
fflush( stdout );
printf("7.Spicy Pork Tenderloin with Apples and Sweet Potatoes
                                                                400THB\n");
fflush( stdout );
printf("8.Braised Chicken Legs With Grapes and Fennel
                                                           530THB\n");
fflush( stdout );
printf("9.Seared Scallops With Brown Butter and Lemon Pan Sauce
fflush( stdout );
printf("-----\n");
fflush( stdout );
printf("======
fflush( stdout );
char *food2name[] = {"Creamy Tomato Pasta", "Baked Honey Mustard Chicken", "Red and White Tortellini",
                 "Classic Meatloaf"," Pot Roast", "Crockpot Chicken and Dumplings",
"Honey Orange Fish Fillets", "Spicy Pork Tenderloin with Apples and Sweet Potatoes",
"Braised Chicken Legs With Grapes and Fennel",
                 "Seared Scallops With Brown Butter and Lemon Pan Sauce"};
int food2price[10] = {300,550,200,450,200,300,350,400,530,660};
printf("
                                                                             \n");
printf("
                                                                             \n");
printf("------\n");
fflush( stdout );
printf("======n");
fflush( stdout );
printf("0.Spiced carrot & lentil soup
                                                     250THB\n");
fflush( stdout );
printf("1.Mushroom soup
                                          350THB\n");
fflush( stdout );
printf("2.Healthy mushroom soup
                                              200THB\n");
fflush( stdout );
printf("3.Cauliflower soup
                                         300THB\n");
fflush( stdout );
printf("4.Tomato soup
                                              200THB\n");
fflush( stdout );
printf("-----\n");
fflush( stdout );
printf("=====
             fflush( stdout );
char*food3name[] = {"Spiced carrot & lentil soup", "Mushroom soup", "Healthy mushroom soup",
                  "Cauliflower soup", "Tomato soup"};
int food3price[5] = {250,350,200,300,200};
```

```
\n");
printf("
printf(
                                                                             \n");
printf("=====
                   ========((Menu))========\n");
fflush( stdout );
printf("=======|n");
fflush( stdout );
printf("0.Soffle Cheesecake
                                              200THB\n");
fflush( stdout );
printf("1.Puddings
                                           250THB\n");
fflush( stdout );
printf("2.Strawberry Crumble
                                              200THB\n");
fflush( stdout );
printf("3.Chocloate Lava Cake
                                              350THB\n");
fflush( stdout );
printf("4.Figgy Pudding
                                              200THB\n");
fflush( stdout );
printf("5.Chocolate Mud Brownie
                                                  150THB\n");
fflush( stdout );
printf("6.Fudge cake
                                          250THB\n");
fflush( stdout );
printf("7.Strawberry platter
                                                  300THB\n");
fflush( stdout );
printf("8.Matcha Bingsu
                                              500THB\n");
fflush( stdout );
printf("9.French Toast
                                          400THB\n");
fflush( stdout );
printf("======
fflush( stdout );
printf("======
fflush( stdout );
char *food4name[] = {"Soffle Cheesecake", "Puddings", "Strawberry Crumble", "Chocolate Lava Cake",
                   "Figgy Pudding","Chocolate Mud Brownie",
"Eudge cake","Strawberry platter","Matcha Bingsu","French Toast"};
int food4price[10]={200,250,200,350,200,150,250,300,500,400};
printf("
                                                                            \n");
int appt_food01;
int appt_food02;
setbuf(stdout, NULL);
printf("++Appetizer(select 2)--> ");
scanf("%d %d",&appt_food01,&appt_food02);
 if((appt\_food01 \&\& appt\_food02) == 0||1||2||3||4||5||6||7||8||9) \{ \\
printf(">>%s
printf(">>%s
                                  %dBAHT\n",food1name[appt_food01],food1price[appt_food01]);
      printf(
   printf("Error Please Try again");
   return EXIT_SUCCESS;
}
int mdfood;
setbuf(stdout, NULL);
printf("++Main dish(select1)--> ");
scanf("%d",&mdfood);
if(mdfood == 0||1||2||3||4||5||6||7||8||9){
                                 %dBAHT\n",food2name[mdfood],food2price[mdfood]);
printf(">>%s
else{
   printf("Error Please Try again");
   return EXIT_SUCCESS;
int soup;
setbuf(stdout, NULL);
printf("++soup(select1)--> ");
scanf("%d",&soup);
printf("
else{
   printf("Error Please Try again");
   return EXIT_SUCCESS;
int dst01;
```

```
\n");
printf("
printf("
                                                                                     \n");
printf("
                                                                                     \n");
printf("1 x %s
                                          %dBAHT\n",food1name[appt_food01],food1price[appt_food01]);
printf("1 x %s
printf("1 x %s
printf("1 x %s
                                     %dBAHT\n",food1name[appt_food02],food1price[appt_food02]);
                                          %dBAHT\n",food2name[mdfood],food2price[mdfood]);
                                          %dBAHT\n",food3name[soup],food3price[soup]);
printf("1 x %s :
                                     %dBAHT\n",food4name[dst01],food4price[dst01]);
printf("1 x %s
                                              %dBAHT\n",food4name[dst02],food4price[dst02]);
printf("
printf("
                                                                                     \n");
                                                                                     \n");
int total = food1price[appt_food01]+food1price[appt_food02]+
             food2price[mdfood]+food3price[soup]+food4price[dst01]+food4price[dst02];
printf("Total
                x(6)
                                                    %d BAHT\n",total);
return EXIT_SUCCESS;
```

<u>ภาพโค้ดประกอบการทำงานส่วนต่างๆ</u>

• สำหรับแสดลผลและอธิบายโปรแกรมให้

user

```
printf( "
                   ****Welcome to RQ School lunch selection System****\n");
fflush( stdout );
printf(
                                                                \n");
fflush( stdout );
printf("
                             This is our menu
                                                            \n");
fflush( stdout );
printf(
                                                                 \n");
fflush( stdout );
printf("
                            1 for appetizer(select 2)
                                                                 \n");
fflush( stdout );
                            2 for main dish(select 1)
printf("
                                                                 \n");
fflush( stdout );
printf("
                            3 for soup(select1)
                                                                 \n");
fflush( stdout );
printf('
                            4 for dessert(select2)
                                                                 \n");
printf("
                                                                 \n");
fflush( stdout );
```

• สำหรับแสดงผลส่วนของเมนู Appetizer และเก็บข้อมูล Array ของชื่อและราคา

```
print+("=========\n");
fflush( stdout );
printf("-----\n");
fflush( stdout );
printf("0.Mussel with Sauce
                                                 200THB\n");
fflush( stdout );
printf("1.Korean pancake
                                              350THB\n");
fflush( stdout );
printf("2.Kimchi Pizza (Kimchijeon)
                                              300THB\n");
fflush( stdout );
printf("3.Pizza Toast
                                          550THB\n");
fflush( stdout );
printf("4.Macaroni cheese
                                                 180THB\n");
fflush( stdout );
printf("5.Cold Cut Plate
                                                 550THB\n");
fflush( stdout );
printf("6.Fried Calamari
printf("7.Crab Cakes with Cream
                                          250THB\n");
                                                 180THB\n");
fflush( stdout );
printf("8.Hogs in a Blanket
                                                 450THB\n");
fflush( stdout );
printf("9.Caesar Salad
fflush( stdout );
printf("======
fflush( stdout );
printf("-----\n");
fflush( stdout );
char *foodlname[] = {"Mussel with Sauce", "Korean pancake", "Kimchi Pizza (Kimchijeon)",
                  "Pizza Toast ",
                 " Macaroni cheese", "Cold Cut Plate", "Fried Calamari",
                 "Crab Cakes with Cream", "Hogs in a Blanket", "Caesar Salad"};
int food1price[10] = {500,350,600,550,180,650,250,180,450,250};
printf("
                                                                               \n");
printf("
                                                                               \n");
```

สำหรับแสดงผลส่วนของเมนู Main dish และเก็บข้อมูล Array ของชื่อและราคา

```
printf("-----\n");
fflush( stdout );
printf("======
               fflush( stdout );
printf("0.Creamy Tomato Pasta
                                                   300THB\n");
fflush( stdout );
printf("1.Baked Honey Mustard Chicken
                                                   550THB\n");
fflush( stdout );
printf("2.Red and White Tortellini
                                              200THB\n");
fflush( stdout );
printf("3.Classic Meatloaf
                                          450THB\n");
fflush( stdout );
printf("4.Pot Roast
                                               200THB\n");
fflush( stdout );
printf("5.Crockpot Chicken and Dumplings
                                                          300THB\n");
fflush( stdout );
printf("6.Honey Orange Fish Fillets
                                              350THB\n");
fflush( stdout );
printf("7.Spicy Pork Tenderloin with Apples and Sweet Potatoes
                                                                 400THB\n");
fflush( stdout );
printf("8.Braised Chicken Legs With Grapes and Fennel
                                                            530THB\n");
printf("9.Seared Scallops With Brown Butter and Lemon Pan Sauce 660THB\n");
fflush( stdout );
printf("=====
fflush( stdout );
printf("======
fflush( stdout );
char *food2name[] = {"Creamy Tomato Pasta", "Baked Honey Mustard Chicken", "Red and White Tottellini",
                   'Classic Meatloaf"," Pot Roast","Crockpot Chicken and Dumplings",
                  "Honey Orange Fish Fillets", "Spicy Pork Tenderloin with Apples and Sweet Potatoes",
                  "Braised Chicken Legs With Grapes and Fennel",
                  "Seared Scallops With Brown Butter and Lemon Pan Sauce"};
int food2price[10] = {300,550,200,450,200,300,350,400,530,660};
printf("
                                                                              \n");
printf("
                                                                              \n");
```

สำหรับแสดงผลส่วนของเมนู Soup และเก็บข้อมูล Array ของชื่อและราคา

```
printf("===========n");
fflush( stdout );
printf("-----\n");
fflush( stdout );
printf("0.Spiced carrot & lentil soup
                                            250THB\n");
fflush( stdout );
printf("1.Mushroom soup
                                  350THB\n");
fflush( stdout );
printf("2.Healthy mushroom soup
                                      200THB\n");
fflush( stdout );
                                   300THB\n");
printf("3.Cauliflower soup
fflush( stdout );
printf("4.Tomato soup
                                      200THB\n");
fflush( stdout );
printf("======
                -----\n"):
fflush( stdout );
printf("-----\n");
fflush( stdout );
char*food3name[] = {"Spiced carrot & lentil soup", "Mushroom soup", "Healthy mushroom soup",
              "Cauliflower soup", "Tomato soup"};
int food3price[5] = {250,350,200,300,200};
printf("
                                                                \n");
printf("
                                                               \n");
```

• สำหรับแสดงผลส่วนของเมนู Dessert และเก็บข้อมูล Array ของชื่อและราคา

```
printf("-----\n");
fflush( stdout );
printf("-----n");
fflush( stdout );
printf("0.Soffle Cheesecake
                                                200THB\n");
fflush( stdout );
printf("1.Puddings
                                            250THB\n");
fflush( stdout );
printf("2.Strawberry Crumble
                                                200THB\n");
fflush( stdout );
printf("3.Chocloate Lava Cake
                                                350THB\n");
fflush( stdout );
printf("4.Figgy Pudding
fflush( stdout );
                                                200THB\n");
printf("5.Chocolate Mud Brownie
                                                    150THB\n");
fflush( stdout );
                                            250THB\n");
printf("6.Fudge cake
fflush( stdout );
printf("7.Strawberry platter
fflush( stdout );
                                                    300THB\n");
printf("8.Matcha Bingsu
                                                500THB\n");
fflush( stdout );
                                            400THB\n");
printf("9.French Toast
fflush( stdout );
printf("-----\n");
fflush( stdout );
printf("======
                    -----\n");
fflush( stdout );
char *food4name[] = {"Soffle Cheesecake", "Puddings", "Strawberry Crumble", "Chocolate Lava Cake"
                    Figgy Pudding", "Chocolate Mud Brownie", "Fudge cake", "Strawberry platter", "Matcha Bingsu", "French Toast"};
int food4price[10]={200,250,200,350,200,150,250,300,500,400};
```

• สำหรับแสดงผลในการสอบถาม user และเพื่อให้ user ใส่ input เข้ามาตามเงื่อนไขที่ได้ กำหนด และแสดงผลส่วนที่ user เลือกโดยการคึงค่าข้อมูลที่เก็บไว้ใน array มาช่วยใน

การแสดงผล

```
printf("
           What do you want to eat?\n");
fflush( stdout );
printf('
                                                                         \n");
int appt_food01;
int appt food02;
setbuf(stdout, NULL);
printf("++Appetizer(select 2)--> ");
scanf("%d %d",&appt_food01,&appt_food02);
if((appt_food01 && appt_food02) == 0||1||2||3||4||5||6||7||8||9){
printf(">>%s : %dBAHT\n",food1name[appt_food01],food1price[appt_food0
printf(">>%s : %dBAHT\n",food1name[appt_food02],food1price[appt_food02]);
                                %dBAHT\n",food1name[appt_food01],food1price[appt_food01]);
printf("Error Please Try again");
   return EXIT_SUCCESS;
int mdfood;
setbuf(stdout, NULL);
printf("++Main dish(select1)--> ");
scanf("%d",&mdfood);
if(mdfood == 0||1||2||3||4||5||6||7||8||9){
%dBAHT\n",food2name[mdfood],food2price[mdfood]);
else{
   printf("Error Please Try again");
   return EXIT SUCCESS;
int soup;
setbuf(stdout, NULL);
printf("++soup(select1)--> ");
scanf("%d",&soup);
if(soup == 0||1||2||3||4||5||6||7||8||9){
printf(">>%s
                                    %dBAHT\n",food3name[soup],food3price[soup]);
printf("Error Please Try again");
   return EXIT_SUCCESS;
int dst01;
int dst02;
setbuf(stdout, NULL);
printf("++dessert(select2)--> ");
scanf("%d %d",&dst01,&dst02);
if((dst01&&dst02) == 0||1||2||3||4||5||6||7||8||9){
                      %dBAHT\n",food4name[dst01],food4price[dst01]);
printf(">>%s :
printf(">>%s
                                  %dBAHT\n",food4name[dst02],food4price[dst02]);
else{
   printf("Error Please Try again");
   return EXIT_SUCCESS;
}
```

• สำหรับแสดงผลผลรวมราคาและราการอาหารทั้งหมดที่ user เลือก

```
printf("
                                                    RECEIPT
printf("
                                                                                             \n");
printf('
                                                                                             \n");
printf("1 x %s
printf("1 x %s :
printf("1 x %s :
                                              %dBAHT\n",food1name[appt_food01],food1price[appt_food01]);
                                         %dBAHT\n",food1name[appt_food02],food1price[appt_food02]);
                                             %dBAHT\n",food2name[mdfood],food2price[mdfood]);
%dBAHT\n",food3name[soup],food3price[soup]);
printf("1 x %s
printf("1 x %s :
                                         %dBAHT\n",food4name[dst01],food4price[dst01]);
printf("1 x %s
printf("
printf("
                                                  %dBAHT\n",food4name[dst02],food4price[dst02]);
                                                                                             \n");
\n");
int total = food1price[appt_food01]+food1price[appt_food02]+
              food2price[mdfood]+food3price[soup]+food4price[dst01]+food4price[dst02];
printf("Total x(6)
                                                         %d BAHT\n",total);
return EXIT_SUCCESS;
```

ตัวอย่างการทำงานก่อน-หลังรับ input

• ก่อน

```
food order program Debug [C/C++ Application]

****Welcome to RQ School lunch selection System****
                                  This is our menu
                            1 for appetizer(select 2)
2 for main dish(select 1)
3 for soup(select1)
                             4 for dessert(select2)
-----((Menu))------
               -----[Appetizer]------
0.Mussel with Sauce
1.Korean pancake
2.Kimchi Pizza (Kimchijeon)
                                                                    350THB
                                                                    300THB
3.Pizza Toast
4.Macaroni cheese
5.Cold Cut Plate
                                                                    550THB
                                                                    550THB
5.Cold Cut Plate
6.Fried Calamari
7.Crab Cakes with Cream
8.Hogs in a Blanket
9.Caesar Salad
                                                                    180THB
                                                                    250THB
           -----((Menu))------
-----[Main dish]-----

    Creamy Tomato Pasta
    Baked Honey Mustard Chicken

                                                                    300THB
2.Red and White Tortellini
                                                                    200THB
3.Classic Meatloaf
4.Pot Roast
                                                                    200THB
5.Crockpot Chicken and Dumplings
7. Spicy Pork Tenderland Dumplings
7. Spicy Pork Tenderloin with Apples and Sweet Potatoes
8. Braised Chicken Legs With Grapes and Fennel
9. Seared Scallops With Brown Butter and Lemon Pan Sauce
                                                                    350THB
                                                                    530THB
 -----((Menu))-----
0.Spiced carrot & lentil soup
1.Mushroom soup
2.Healthy mushroom soup
3.Cauliflower soup
                                                                    350THB
                                                                    200THB
                                                                    300THB
======((Menu))==
0.Soffle Cheesecake
1.Puddings
2.Strawberry Crumble
                                                                    250THB
3.Chocloate Lava Cake
                                                                    350THB
4.Figgy Pudding
5.Chocolate Mud Brownie
                                                                    150THB
6.Fudge cake
7.Strawberry platter
                                                                    250THB
300THB
8.Matcha Bingsu
9.French Toast
                                                                    500THB
                                                                    400THB
What do you want to eat?
```

++Appetizer(select 2)-->

หลัง

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According to the section	. M f d d		
		orogram Debug [C/C++ Applicat Q School lunch selection	
,-		This is our menu	
_			
		or appetizer(select 2)	
		or main dish(select 1) or soup(select1)	
		or dessert(select2)	
I_		//M\\	
		====((Menu))========= ==[Appetizer]========	
Mussel with Sauc	e		200THB
1.Korean pancake 2.Kimchi Pizza (Kimchijeon)			350THB
3.Pizza Toast		300THB 550THB	
4.Macaroni cheese		180THB	
.Cold Cut Plate			550THB
.Fried Calamari .Crab Cakes with	Cream		250THB 180THB
.Hogs in a Blanke			450THB
Caesar Salad			250THB
		====((Menu))======	
		==[Main diśh]=======	
0.Creamy Tomato Pasta			300THB 550THB
1.Baked Honey Mustard Chicken 2.Red and White Tortellini			200THB
.Classic Meatloaf			450THB
.Pot Roast			200THB
5.Crockpot Chicken and Dumplings 6.Honey Orange Fish Fillets			300THB 350THB
		pples and Sweet Potatoes	400THB
.Braised Chicken	Legs With Gr	apes and Fennel	530THB
.Seared Scallops	With Brown B	utter and Lemon Pan Sauce	e 660THB
		====((Menu))======	
		====[soup]======	
	lentil soup		250THB
0.Spiced carrot & lentil soup 1.Mushroom soup			
			350THB
.Healthy mushroom	soup		350THB 200THB
Healthy mushroom.Cauliflower soup	soup		350THB
Mushroom soup P.Healthy mushroom B.Cauliflower soup B.Tomato soup	soup		350THB 200THB 300THB
.Healthy mushroom .Cauliflower soup .Tomato soup		((Menu))	350THB 200THB 300THB 200THB
.Healthy mushroom .Cauliflower soup .Tomato soup		((Menu))	350THB 200THB 300THB 200THB
.Healthy mushroom .Cauliflower soup .Tomato soup			350THB 200THB 300THB 200THB
.Healthy mushroom. Cauliflower soup .Tomato soup 			350THB 200THB 300THB 200THB
.Healthy mushroom .Cauliflower soup .Tomato soup			356THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB
.Healthy mushroom. Cauliflower soup .Tomato soup 			350THB 200THB 300THB 200THB 200THB 200THB 200THB 350THB 200THB
.Healthy mushroom .Cauliflower soup .Tomato soup			356THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB
.Healthy mushroom .Cauliflower soup .Tomato soup	e le ake		350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 150THB 250THB
.Healthy mushroom .Cauliflower soup .Tomato	e le ake		350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 200THB 150THB 250THB 350THB 350THB 350THB
.Healthy mushroom .Cauliflower soup .Tomato soup .Tomato soup	e le ake		350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 150THB 250THB 250THB
.Healthy mushroom. Cauliflower soup .Tomato soup .Tomato soup 	e le ake		350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 150THB 300THB 300THB 500THB
.Healthy mushroom. Cauliflower soup .Tomato soup 	e le ake	====[Dessert]=======	350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 250THB 250THB 300THB 300THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup .Soffle Cheesecak .Puddings .Strawberry Crumb .Chocloate Lava C .Figgy Pudding .Chocolate Mud Bn .Fudge cake .Strawberry platt .Matcha Bingsu .French Toast	e le ake ownie		350THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 200THB 150THB 300THB 500THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	====[Dessert]====================================	359THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 200THB 150THB 300THB 500THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e e le ake ownie er	====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 150THB 250THB 400THB 500THB 500THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	=====[Dessert]====================================	359THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 200THB 150THB 250THB 300THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er 2)> 1 2 mchijeon)	[Dessert]	350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 200THB 150THB 250THB 300THB 400THB
.Healthy mushroomCauliflower soup .Tomato	e le ake ownie er 2)> 1 2 mchijeon)	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 250THB 300THB 500THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er 2)> 1 2 mchijeon)	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 250THB 300THB 500THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er 2)> 1 2 mchijeon)	Uhat do you want to eat	350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 250THB 300THB 300THB 300THB 300THB 300THB 300THB 300THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e e le ake ownie er 2)> 1 2 mchijeon) ************************************	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 250THB 200THB 350THB 200THB 550THB 400THB 500THB 300THB 500THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 350THB 200THB 350THB 200THB 400THB 550THB 300THB 400THB 400THB 400THB 400THB
.Healthy mushroomCauliflower soup .Tomato	e le ake ownie er	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 200THB 350THB 400THB 350THB 360THB 360THB 400THB 400THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 350THB 200THB 350THB 200THB 400THB 550THB 300THB 400THB 400THB 400THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 350THB 200THB 350THB 400THB 500THB 500THB 500THB 500THB 400THB 400THB
.Healthy mushroomCauliflower soup .Tomato soup	e le ake ownie er	::::::::::::::::::::::::::::::::::::::	350THB 200THB 300THB 200THB 200THB 250THB 250THB 250THB 250THB 350THB 400THB 350THB 400THB 550THB 400THB 400THB 400THB
Healthy mushroomCauliflower soupCauliflower soup	e e le ake ownie er 2)> 1 2 mchijeon) ************************************	=====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 200THB 350THB 200THB 350THB 400THB 350THB 500THB 350THB 500THB 500THB 400THB
Healthy mushroomCauliflower soupCauliflower soup	e le ake ownie er 2)> 1 2 mchijeon) ************************************	::::::::::::::::::::::::::::::::::::::	350THB 200THB 300THB 200THB 200THB 250THB 250THB 200THB 350THB 200THB 350THB 400THB 300THB 500THB 400THB 500THB 400THB 400THB
Healthy mushroomCauliflower soupCauliflower soup	e le ake ownie er 2)> 1 2 mchijeon) ************************************	====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 250THB 250THB 250THB 250THB 350THB 400THB 350THB 300THB 560THB 300THB 560THB 400THB 400THB 400THB 400THB 400THB
Healthy mushroom s.Cauliflower soupTomato soupTomato soupTomato soupStrawberry CrumbChocloate Lava CFiggy PuddingChocloate Mud BnFudge cakeStrawberry plattMatcha BingsuFrench ToastFrench Toast	e le ake ownie er 2)> 1 2 mchijeon) ************************************	[Dessert]	350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 250THB 250THB 350THB 250THB 300THB 550THB 300THB 550THB 400THB 350HB 300THB 550THB 300THB 300
Healthy mushroomCauliflower soupCauliflower soup	e le ake ownie er 2)> 1 2 mchijeon) ************************************	====[Dessert]====================================	350THB 200THB 300THB 200THB 200THB 200THB 250THB 250THB 200THB 350THB 300THB 500THB 300THB 500THB 300THB 400THB 400THB 400THB 400THB 400THB 400THB 400THB

<u>วิธีการใช้งาน</u>

