

Please input your vehicle

Vehicle
1. Airplane
2. Train(Central only)
3. Bus
0. Exit the program

Enter your vehicle 1-3: 1

มีทั้งหมด 3 ระดับ









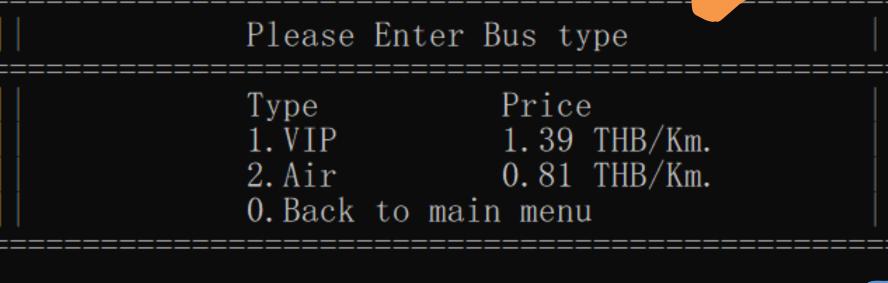
Please input your vehicle

Vehicle
1. Airplane
2. Train(Central only)
3. Bus
0. Exit the program

Enter your vehicle 1-3: 2

มีทั้งหมด 3 ระดับ





Enter Bus type: 1

มีทั้งหมด 2 ระดับ



60 ระยะทางขั้นต่ำ (00)

Train

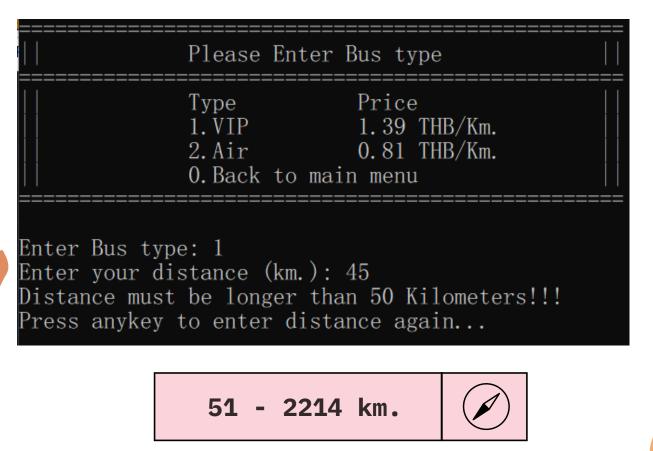
Please Enter Train Class Price Class 3.61 THB/Km. 1. Class 1 2.27 THB/Km. 2. Class 2 3. Class 3 1.68 THB/Km. O. Back to main menu Enter Class: 2 Enter distance (km.) : 500 Distance must less than 457!! ress any key to enter again...

11 - 456 km.

Please Enter Airplane Class Class Price 1. Economy Class 1.80 THB/Km. 2. Business Class 3.32 THB/Km. 5. 12 THB/Km. 3. First Class O. Back to main menu Enter Class : 2 Please enter distance(km.) : 200 Please enter distance more than 300 km.! Press any key to enter again... > 300 km.

Airplane

Bus







เครื่องบิน

น้ำหนักสัมภาระ





```
Please Enter Airplane Class

Class
Price
1. Economy Class
2. Business Class
3. 32 THB/Km.
3. First Class
5. 12 THB/Km.
0. Back to main menu

Enter Class: 1
Please enter distance(km.): 377
Please enter your baggage allowance(kg.): 10
```







Economy Class

```
if(airplane_w<=20){
    cout<<"Airplane First Class price is "<<e_price<<" Baht."<<endl;
    cout<<"The baggage allowance does not exceed the allowance."<<endl;
    total_ap = e_price+baggage;
    cout<<"The total price is "<<total_ap<<" Baht."<<endl<<endl;
    return total_ap;
}
else{
    baggage = (airplane_w-20)*55;
    cout<<"Airplane First Class price is "<<e_price<<" Baht."<<endl;
    cout<<"The baggage allowance are exceed the allowance."<<endl;
    cout<<"Price to pay more is "<<baggage<<< Baht."<<endl;
    total_ap = e_price+baggage;
    cout<<"The total price is "<<total_ap<<< Baht."<<endl</pre>
return total_ap;
}
```





น้ำหนักสัมภาระที่ค่าใช้จ่ายฟรี



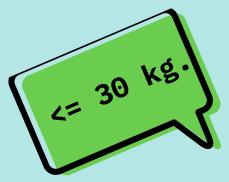
- ถ้าหากเกิน บวกเพิ่มกิโลกรัมละ 55 บาท





First Class

```
if(airplane_w<=40){
    cout<<"Airplane First Class price is "<<f_price<<" Baht."<<endl;
    cout<<"The baggage allowance does not exceed the allowance."<<endl;
    total_ap = f_price+baggage;
    cout<<"The total price is "<<total_ap<<" Baht."<<endl<<endl;
    return total_ap;
}
else{
    baggage = (airplane_w-40)*55;
    cout<<"Airplane First Class price is "<<f_price<<" Baht."<<endl;
    cout<<"The baggage allowance are exceed the allowance."<<endl;
    cout<<"Price to pay more is "<<baggage<<< Baht."<<endl;
    total_ap = f_price+baggage;
    cout<<"The total price is "<<total_ap<<< Baht."<<endl</pre>
return total_ap;
}
```

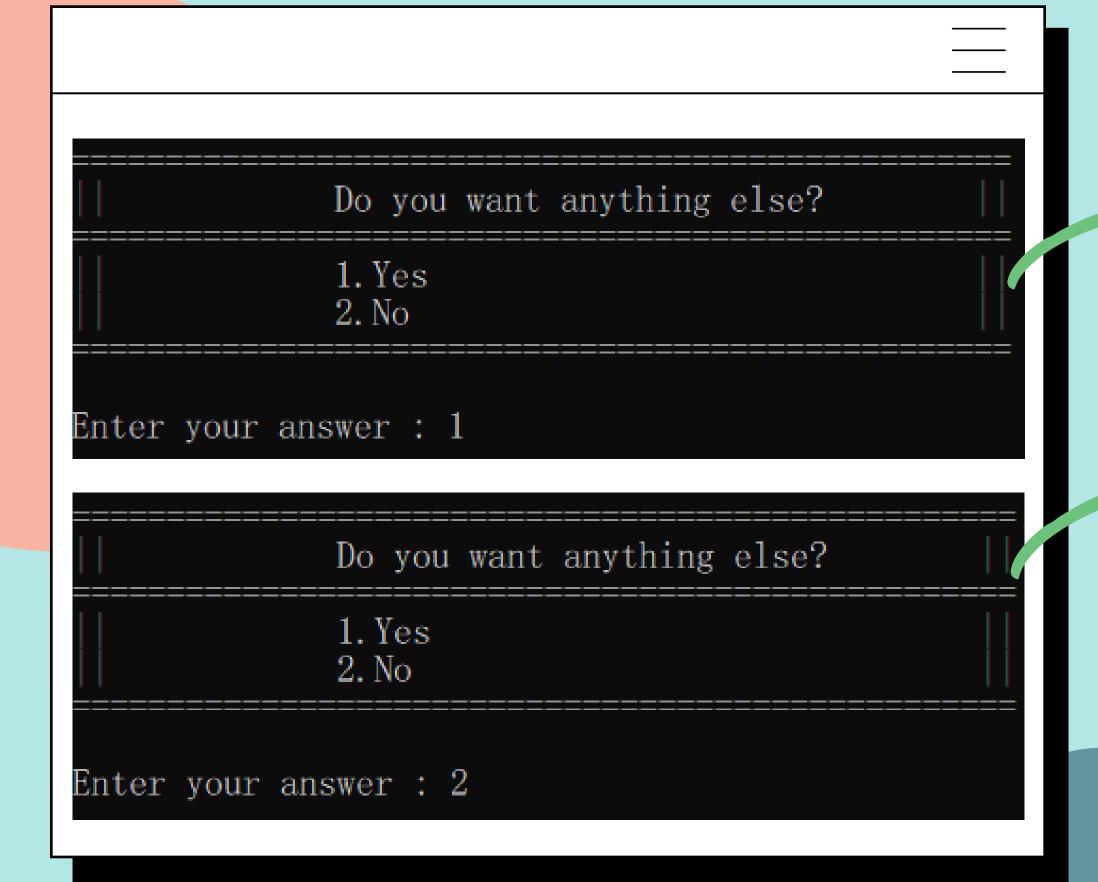


Business Class

```
if(airplane_w<=30){
    cout<<"Airplane First Class price is "<<b_price<<" Baht."<<endl;
    cout<<"The baggage allowance does not exceed the allowance."<<endl;
    total_ap = b_price+baggage;
    cout<<"The total price is "<<total_ap<<" Baht"<<endl<<endl;
    return total_ap;
}
else{
    baggage = (airplane_w-30)*55;
    cout<<"Airplane First Class price is "<<b_price<<" Baht."<<endl;
    cout<<"The baggage allowance are exceed the allowance."<<endl;
    cout<<"Price to pay more is "<<baggage<<" Baht."<<endl;
    total_ap = b_price+baggage;
    cout<<"The total price is "<<total_ap<<< Baht."<<endl</pre>
return total_ap;
}
```









โปรแกรมจะกลับสู่หน้าหลัก



ไปยังหน้า Result

```
Result | |

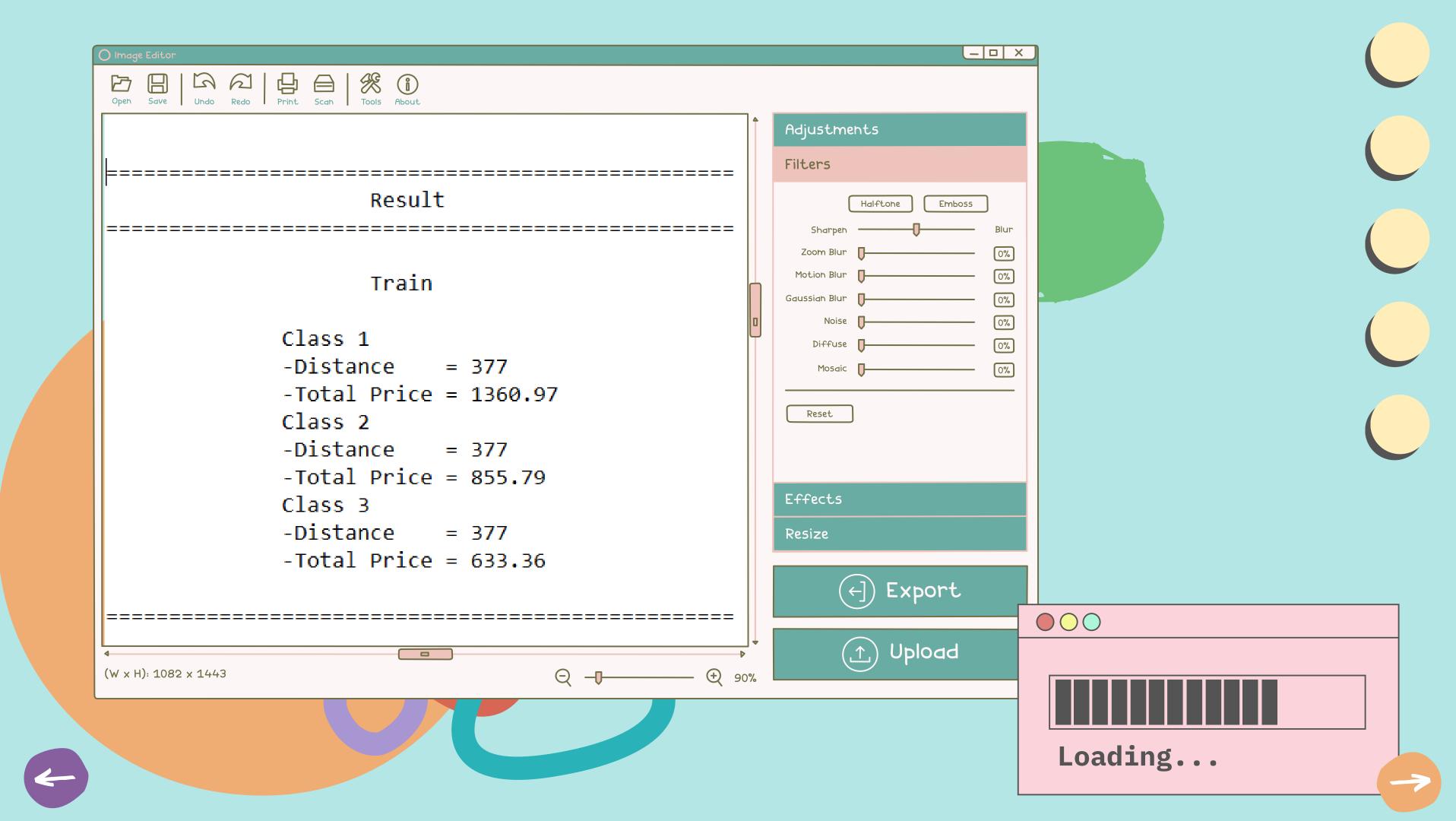
Airplane | |

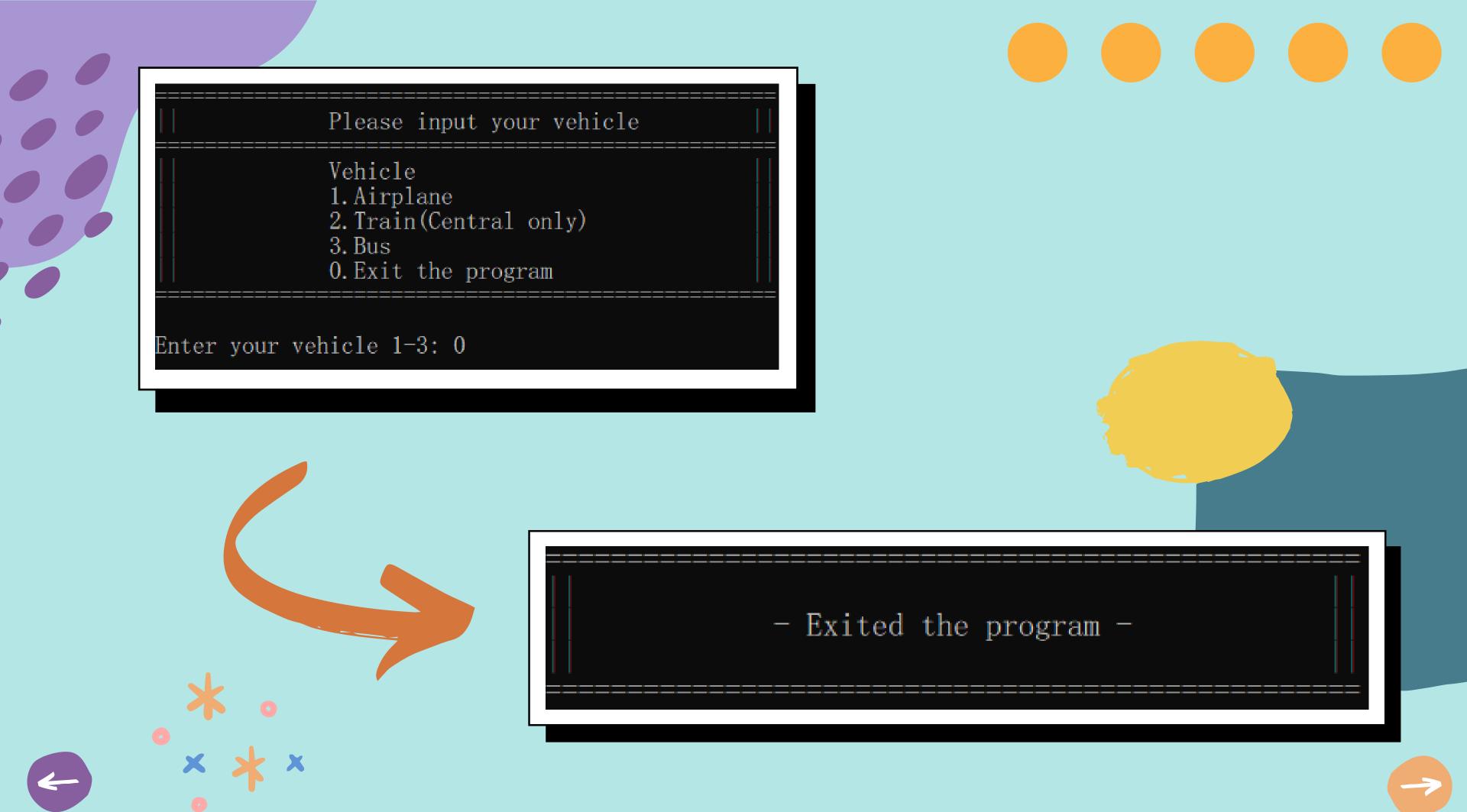
First class | |

-Distance = 485 | |

-Total Price = 2483 | |

Press anykey back to main menu...
```







เรื่องทองเมือง

มูกดา



1.บุญทกานต์ ศิริกมลทิพย์

2.บุญญารัตน์ ศิลาจันทร์

3.นภสร

4. มั่งคั่ง

ลทิพย์ 6430200418

6430200400

6430200361

6430200558

