using System;

using System.Collections.Generic;

class Order

{

public DateTime Date { get; set; }

public List<OrderDetail> OrderDetails { get; set; }

public string Status { get; set; }

public string TaxStatus { get; set; }

public decimal CalculateSubTotal()

{

decimal subTotal = 0;

return subTotal;

}

public decimal CalculateTax()

{

decimal tax = 0;

return tax;

}

public decimal CalculateTotalWeight()

{

decimal totalWeight = 0;

return totalWeight;

}

}

class OrderDetail

{

public Item Item { get; set; }

public int Quantity { get; set; }

public decimal CalculateSubTotal()

{

decimal subTotal = 0;

return subTotal;

}

public decimal CalculateTax()

{

decimal tax = 0;

return tax;

}

public decimal CalculateTotalWeight()

{

decimal totalWeight = 0;

return totalWeight;

}

}

class Item

{

}

class Program

{

static void Main()

{

}

}

//Name:Anas Alhalabi