Assignment 2

An order has an order number, a list of Items and total to be paid. The item has itemcode, item price and quantity. One row in the item list will have details of one item described above and a subtotal. The subtotal can be calculated as the product of the item price and quantity of the item. The total of the order can be calculated by adding subtotals of all the rows listed in the order.

Identify nouns

Identify verbs

Paste the class diagram here

Paste the code here

Paste the output here