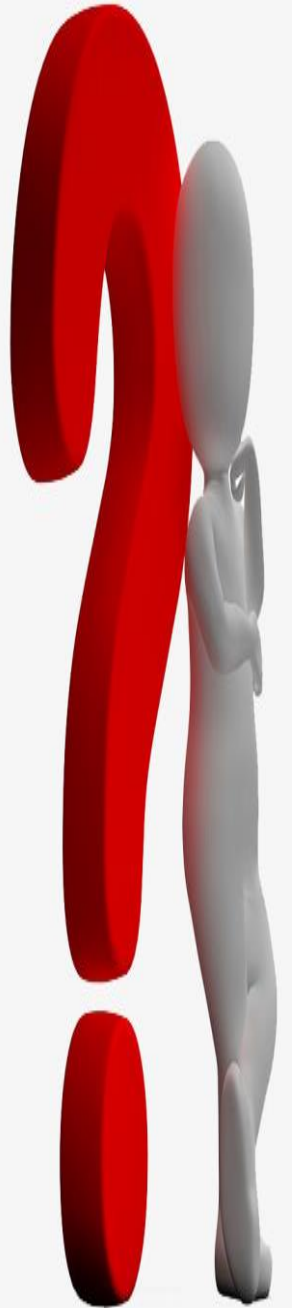


# problem 3



A program to update an item . The function update receives a copy of the structure variable item as one of its parameters. Note that both the function update and the formal parameter product are declared as type struct stores. It is done so because the function uses the parameter product to receive the structure variable item and also to return the updated values of item.



# expected output:

```
C:\Windows\System32\cmd.exe
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

E:\imt school\c pool\p83>gcc main.c
E:\imt school\c pool\p83>a.exe

Input increment values: price increment and quantity increment
2
2
Updated values of item

Name : XYZ
Price : 27.750000
Quantity : 14

Value of the item = 388.500000

E:\imt school\c pool\p83>
```

