

Midterms	
Midterm Skills Exam	
Course Code: CPE 007	Program: Computer Engineering
Course Title: Programming Logic and Design	Date Performed: 10/9/2025
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## 6. Output

### CODE:

```
[*] Cenar_Marqui_Midterm Skills exam.cpp
1  #include <iostream>
2  #include <string>
3  using namespace std;
4
5  int main () {
6      int sales = (3);
7      int i = 0;
8      string name;
9      int quantitysold;
10     float price;
11     int totalsales;
12
13     struct Salesreport;
14
15     cout << "Enter number of items sold today: ";
16     cin >> sales;
17     cout << endl;
18
19     for(i = 0; i <0, i++);
20     cout << "Enter details for item 1: " << endl;
21     cout << "Name: ";
22     cin >> name;
23     cout << "Quantity Sold: ";
24     cin >> quantitysold;
25     cout << "Price: ";
26     cin >> price;
27     cout << endl;
28
29     cout << "Enter details for item 2: " << endl;
30     cout << "Name: ";
31     cin >> name;
32     cout << "Quantity Sold: ";
33     cin >> quantitysold;
34     cout << "Price: ";
35     cin >> price;
36     cout << endl;
37
38     cout << "Enter details for item 3: " << endl;
39     cout << "Name: ";
40     cin >> name;
41     cout << "Quantity Sold: ";
42     cin >> quantitysold;
43     cout << "Price: ";
44     cin >> price;
45     cout << endl;
46
47     cout << "SALES REPORT";
48
49     int arr[3][4];
50
51     return 0;
52 }
```

## OUTPUT:

```
C:\Users\TIPQC\Downloads\C x + v
Enter number of items sold today: 3

Enter details for item 1:
Name: Milk
Quantity Sold: 30
Price: 45.99

Enter details for item 2:
Name: Water
Quantity Sold: 45
Price: 10.00

Enter details for item 3:
Name: Chips
Quantity Sold: 50
Price: 20.00

SALES REPORT
-----
Process exited after 43.38 seconds with return value 0
Press any key to continue . . . |
```

### 7. Supplementary Activity

### 8. Conclusion

I apologize po sir for not being able to do the required code and output. The exam itself is do-able but I felt pressured and got mentally blocked and forgot how some function worked. I still tried to make it look like the sample output but I certainly cannot do the actual program itself. I need to practice more and not feel this kind of pressure during an exam.