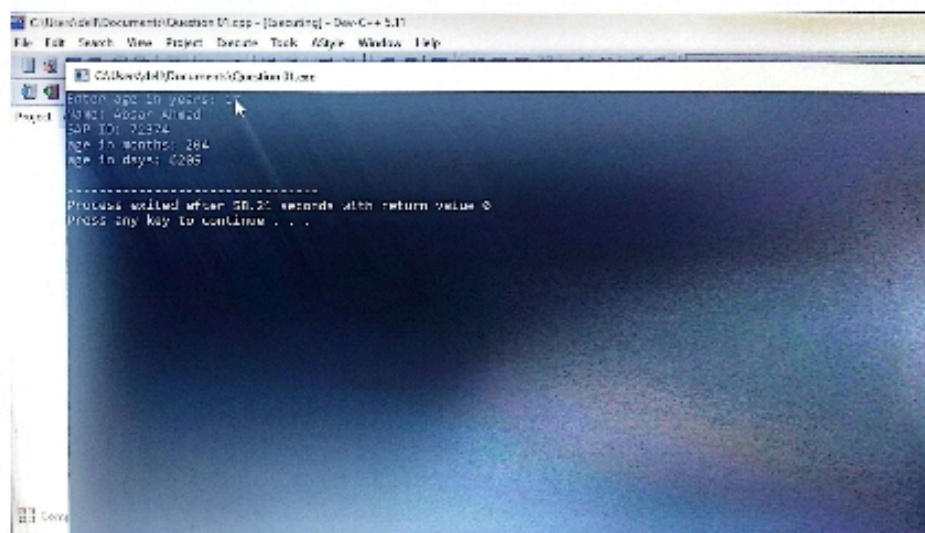


Question 01.cpp

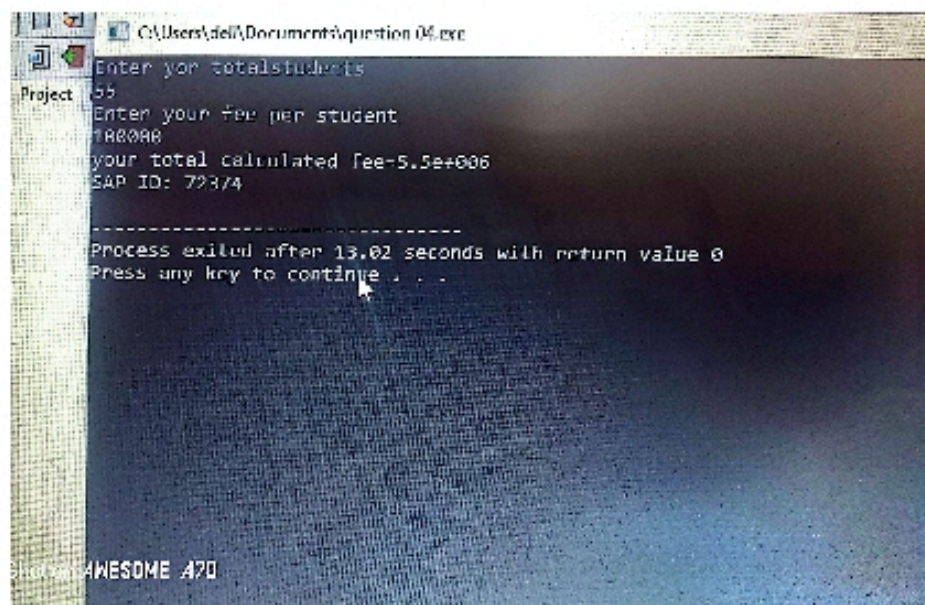
```
1  #include<iostream>
2  using namespace std;
3  int main() {
4      double ageyears;
5      string name = "Absar Ahmed";
6      int sapId = 72374;
7      cout<< "Enter age in years: ";
8      cin>>ageyears;
9      double agemoths = ageyears * 12;
10     double agedays = ageyears * 365;
11     cout<<"Name: " << name << endl;
12     cout<<"SAP ID: " << sapId << endl;
13     cout << "age in months: " << agemoths << endl;
14     cout << "age in days: " << agedays << endl;
15
16     return 0;
17 }
```



question 04.cpp

```
1 #include <iostream>
2 using namespace std;
3 int main() {
4     double totalstudents;
5     double fee;
6     double totalfee;
7     string name= "Absar Ahmed";
8     int sapid= 72374;
9     cout<<"Enter your totalstudents"<<endl;
10    cin>>totalstudents;
11    cout<<"Enter your fee per student"<<endl;
12    cin>>fee;
13    totalfee=totalstudents*fee;
14    cout<<"your total calculated fee="<<totalfee<<endl;
15    cout<<"SAP ID: " << sapid << endl;
16    return 0;
17 }
```

Shot on AWESOME 470

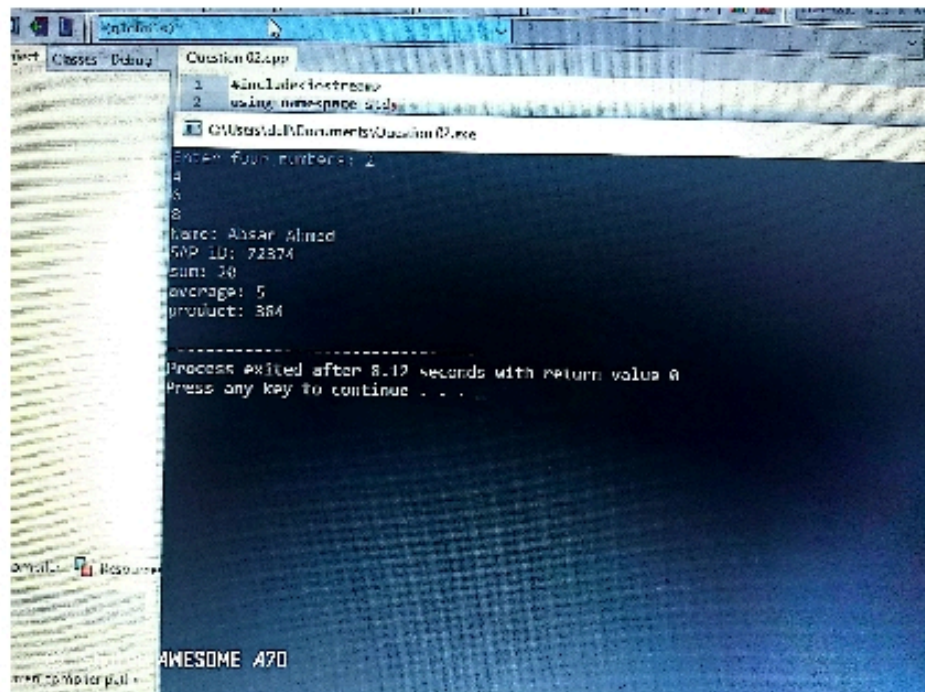


```
C:\Users\deli\Documents\question 04.exe
Enter your total students
55
Enter your fee per student
180000
your total calculated fee=5.5e+006
SAP ID: 72374

-----
Process exited after 13.02 seconds with return value 0
Press any key to continue . . .
```

AWESOME A70

```
1 #include <iostream>
2 using namespace std;
3 int main() {
4     double num1, num2, num3, num4;
5     double sum, average, product;
6     cout << "Enter four numbers: ";
7     cin >> num1 >> num2 >> num3 >> num4;
8     sum = num1 + num2 + num3 + num4;
9     average = sum/4;
10    product = num1 * num2 * num3 * num4;
11    cout << "Name: Akbar Ali" << endl;
12    cout << "SAP ID: 72324" << endl;
13    cout << "Sum: " << sum << endl;
14    cout << "Average: " << average << endl;
15    cout << "Product: " << product << endl;
16    return 0;
17 }
```

```
1 #include <iostream>
2 using namespace std;
3 int main() {
4     double x, y, z;
5     cin >> x;
6     cin >> y;
7     cin >> z;
8     double a = x + y + z;
9     double b = x * y * z;
10    double c = x / y / z;
11    double d = x - y - z;
12    double e = x * y * z;
13    double f = x / y / z;
14    double g = x - y - z;
15    return 0;
16 }
```

```
C:\Users\deli\Documents\Question 03.exe
Absar ahmed
sapid 723720
Enter miles: 85
kilometers are = 90.865

-----
Process exited after 6.866 seconds with return value 0
Press any key to continue . . .

n AWESOME A70
```