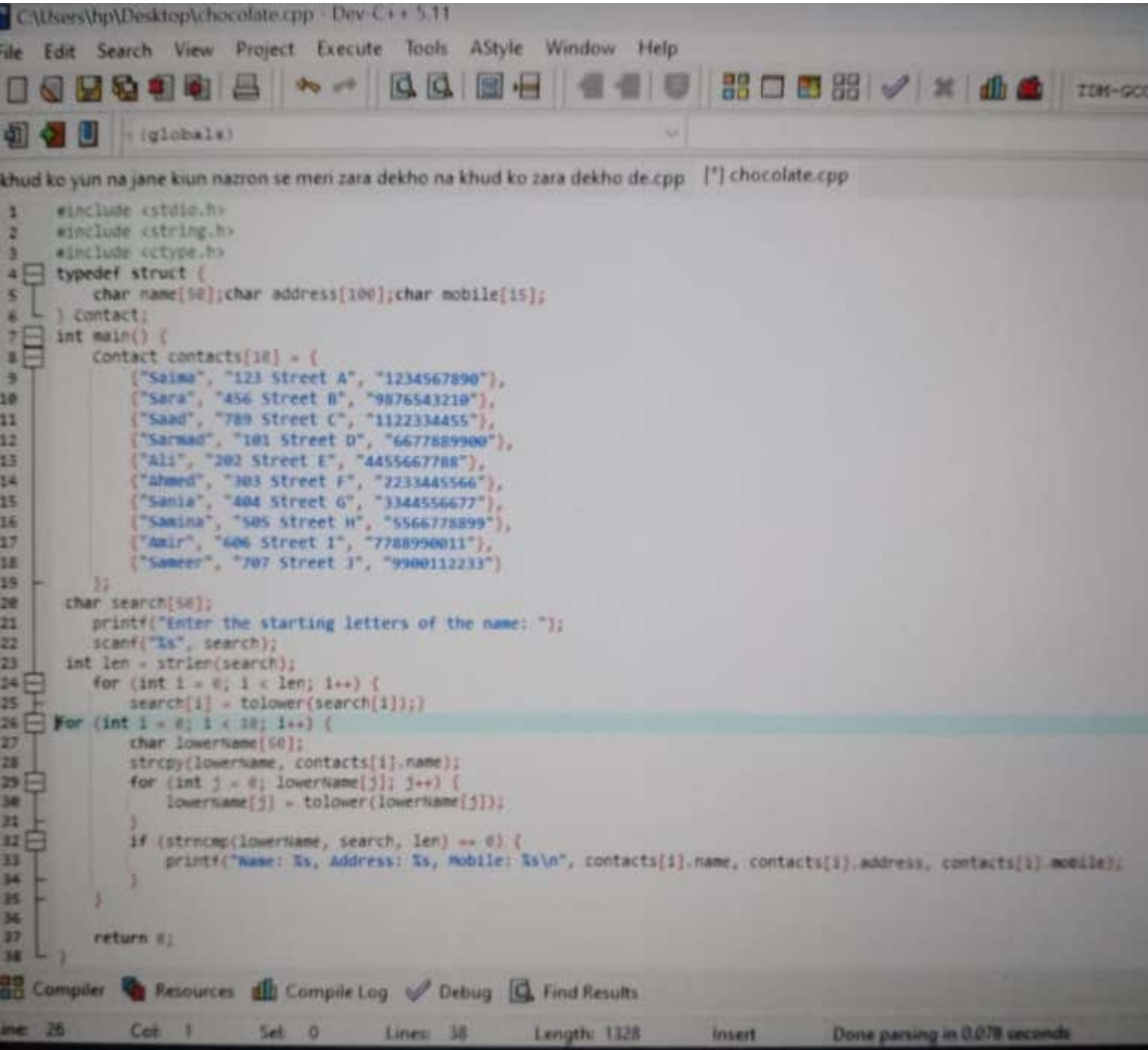
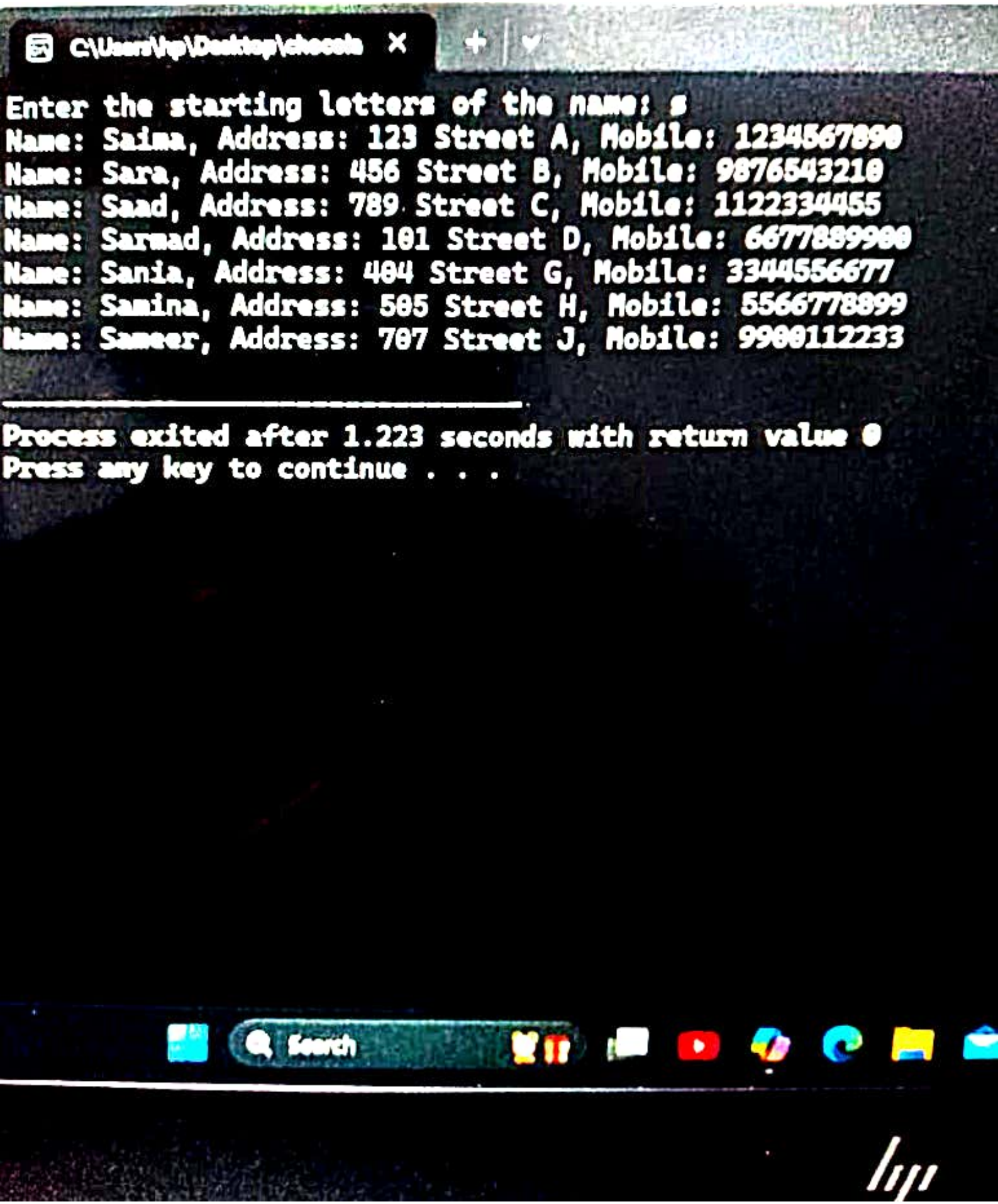
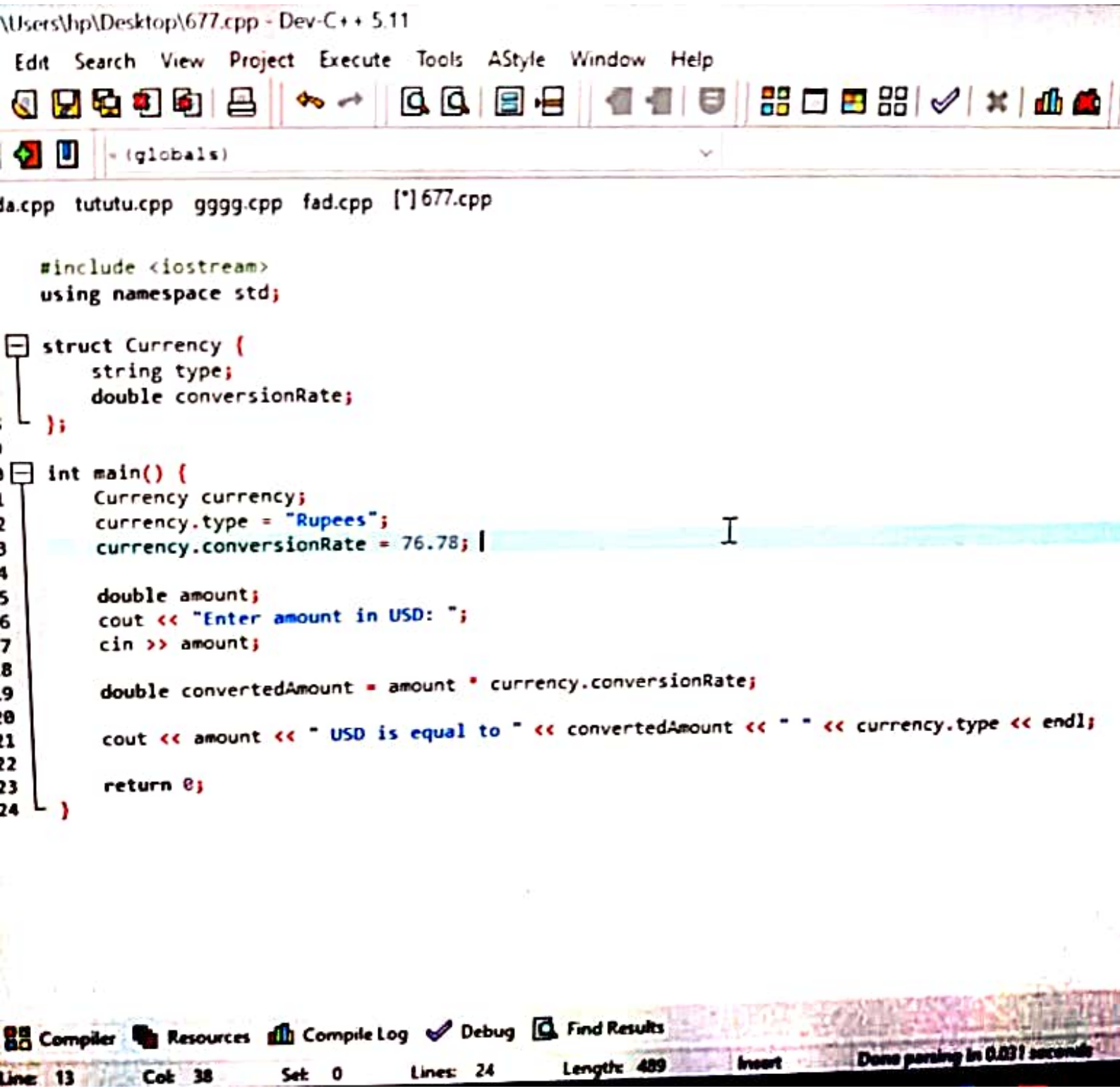
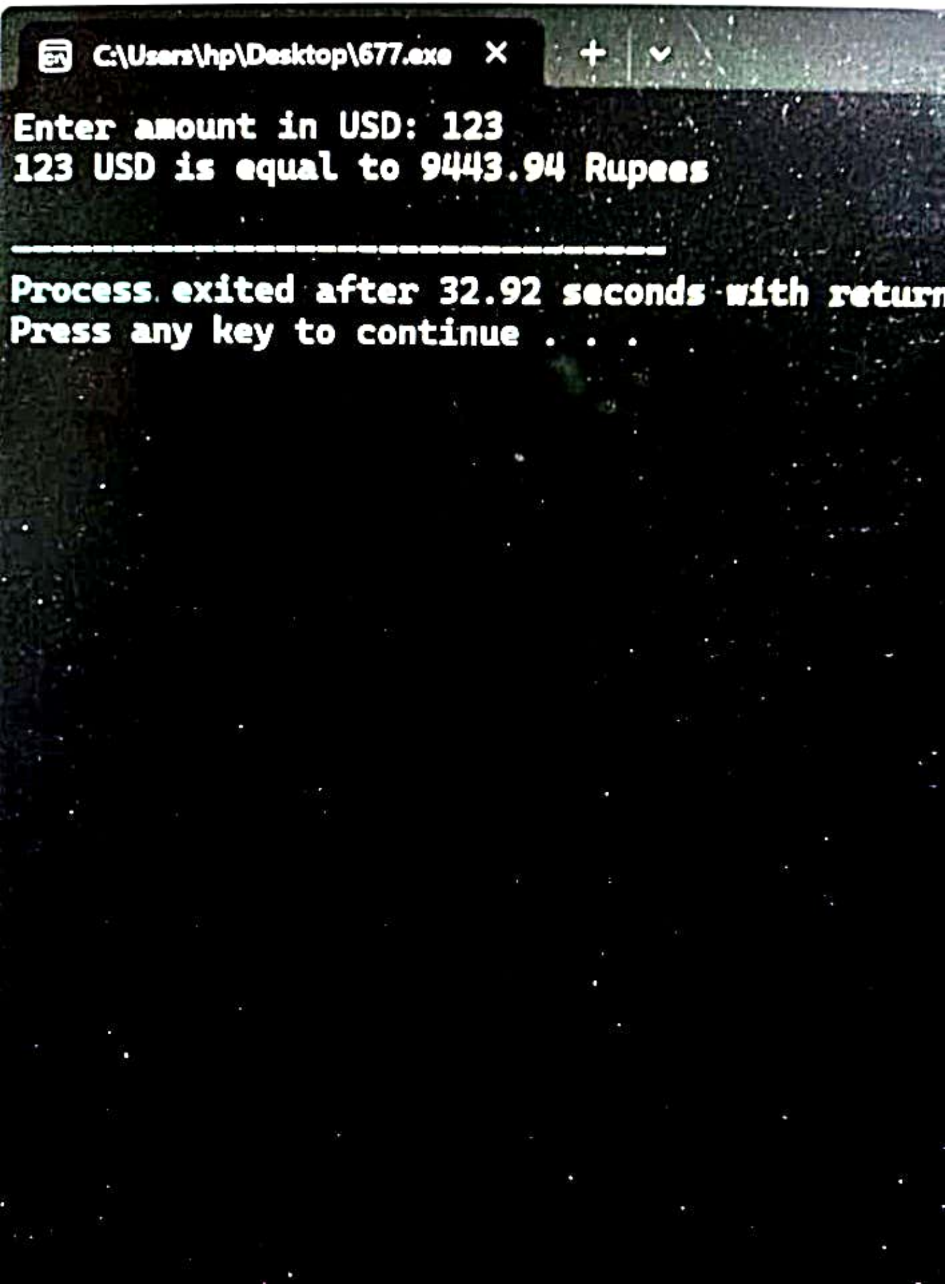
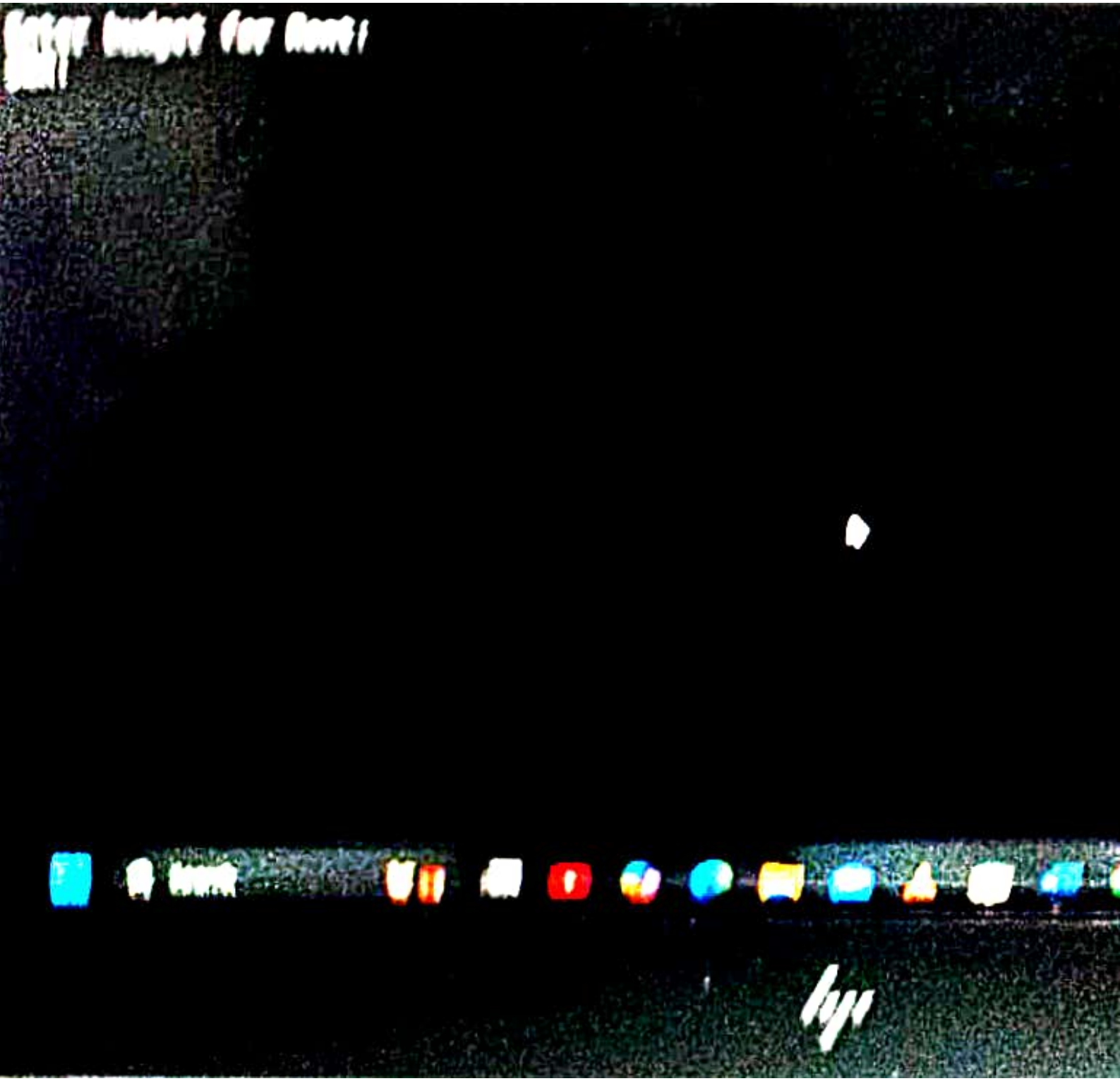
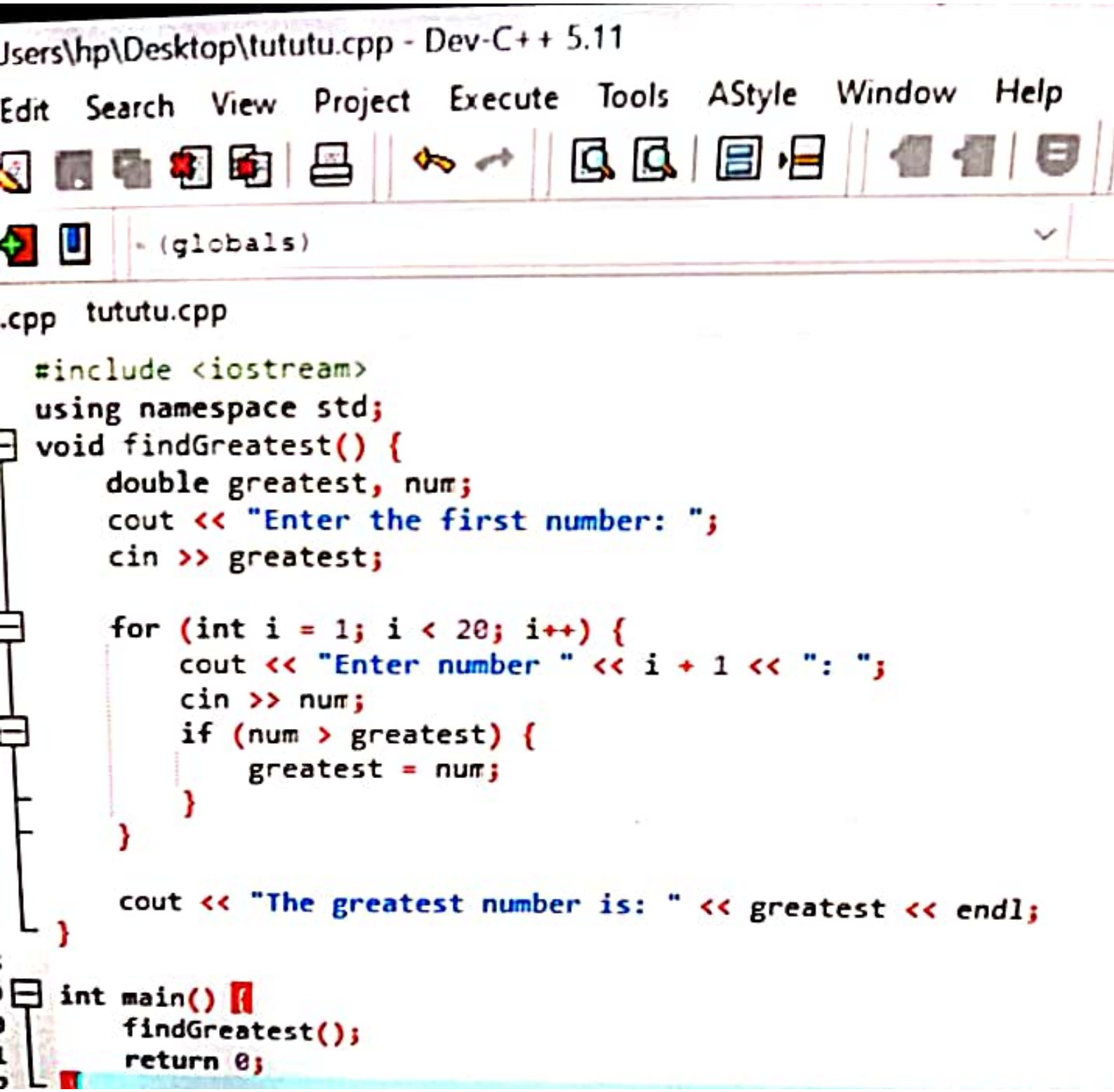

C:\Users\hp\Desktop\chocolate.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
khud ko yun na jane kiun nazron se meri zara dekho na khud ko zara dekho de.cpp [*] chocolate.cpp
#include <stdio.h>
#include <string.h>
#include <ctype.h>
typedef struct {
char name[50];char address[100];char mobile[15];
} Contact;
int main() {
Contact contacts[10] = {
{"Saima", "123 Street A", "1234567890"},
{"Sara", "456 Street B", "9876543210"},
{"Saad", "789 Street C", "1122334455"},
{"Sarmad", "101 Street D", "6677889900"},
{"Ali", "202 Street E", "4455667788"},
{"Ahmed", "303 Street F", "2233445566"},
{"Sania", "404 Street G", "3344556677"},
{"Samina", "505 Street H", "5566778899"},
{"Amir", "606 Street I", "7788990011"},
{"Sameer", "707 Street J", "9900112233"}
};
char search[50];
printf("Enter the starting letters of the name: ");
scanf("%s", search);
int len = strlen(search);
for (int i = 0; i < len; i++) {
search[i] = tolower(search[i]);}
for (int i = 0; i < 10; i++) {
char lowerName[50];
strcpy(lowerName, contacts[i].name);
for (int j = 0; lowerName[j]; j++) {
lowerName[j] = tolower(lowerName[j]);
}
if (strncmp(lowerName, search, len) == 0) {
printf("Name: %s, Address: %s, Mobile: %s\n", contacts[i].name, contacts[i].address, contacts[i].mobile);
}
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
ine: 26 Col: 1 Sel: 0 Lines: 38 Length: 1328 Insert Done parsing in 0.078 seconds
Search

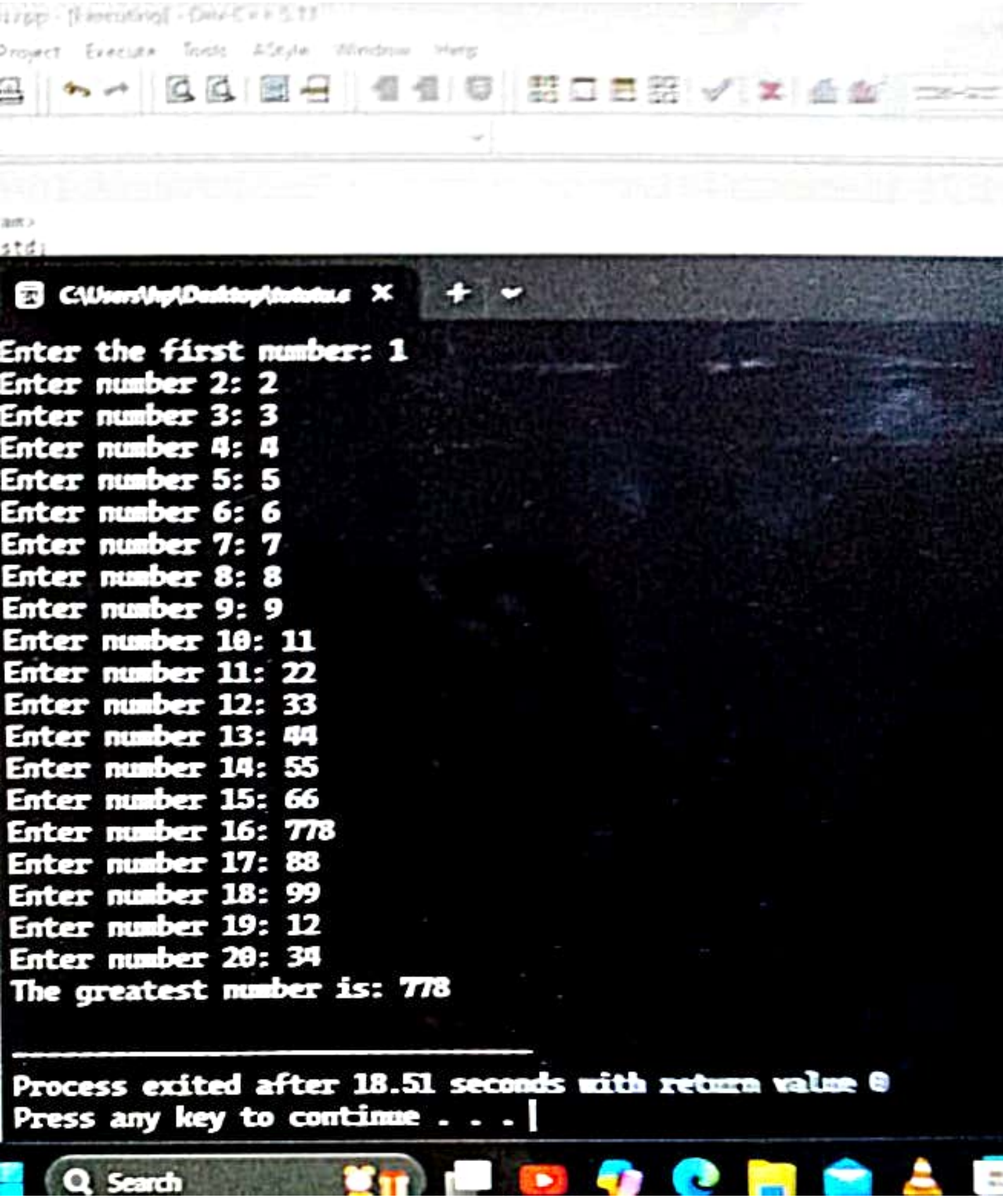

C:\Users\hp\Desktop\chocola
Enter the starting letters of the name: s
Name: Saima, Address: 123 Street A, Mobile: 1234567890
Name: Sara, Address: 456 Street B, Mobile: 9876543210
Name: Saad, Address: 789 Street C, Mobile: 1122334455
Name: Sarmad, Address: 101 Street D, Mobile: 6677889900
Name: Sania, Address: 404 Street G, Mobile: 3344556677
Name: Samina, Address: 505 Street H, Mobile: 5566778899
Name: Sameer, Address: 707 Street J, Mobile: 9900112233
Process exited after 1.223 seconds with return value 0
Press any key to continue . . .
Search


\Users\hp\Desktop\677.cpp - Dev-C++ 5.11
Edit Search View Project Execute Tools AStyle Window Help
(globals)
da.cpp tututu.cpp gggg.cpp fad.cpp [*] 677.cpp
#include <iostream>
using namespace std;
struct Currency {
string type;
double conversionRate;
};
int main() {
Currency currency;
currency.type = "Rupees";
currency.conversionRate = 76.78;
double amount;
cout << "Enter amount in USD: ";
cin >> amount;
double convertedAmount = amount * currency.conversionRate;
cout << amount << " USD is equal to " << convertedAmount << " " << currency.type << endl;
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 13 Col: 38 Sel: 0 Lines: 24 Length: 489 Insert
Done parsing in 0.031 seconds


C:\Users\hp\Desktop\677.exe
Enter amount in USD: 123
123 USD is equal to 9443.94 Rupees
Process exited after 32.92 seconds with return
Press any key to continue . . .




Users\hp\Desktop\tututu.cpp - Dev-C++ 5.11
Edit Search View Project Execute Tools AStyle Window Help
(globals)
.cpp tututu.cpp
#include <iostream>
using namespace std;
void findGreatest() {
double greatest, num;
cout << "Enter the first number: ";
cin >> greatest;
for (int i = 1; i < 20; i++) {
cout << "Enter number " << i + 1 << ": ";
cin >> num;
if (num > greatest) {
greatest = num;
}
}
cout << "The greatest number is: " << greatest << endl;
}
int main() {
findGreatest();
return 0;

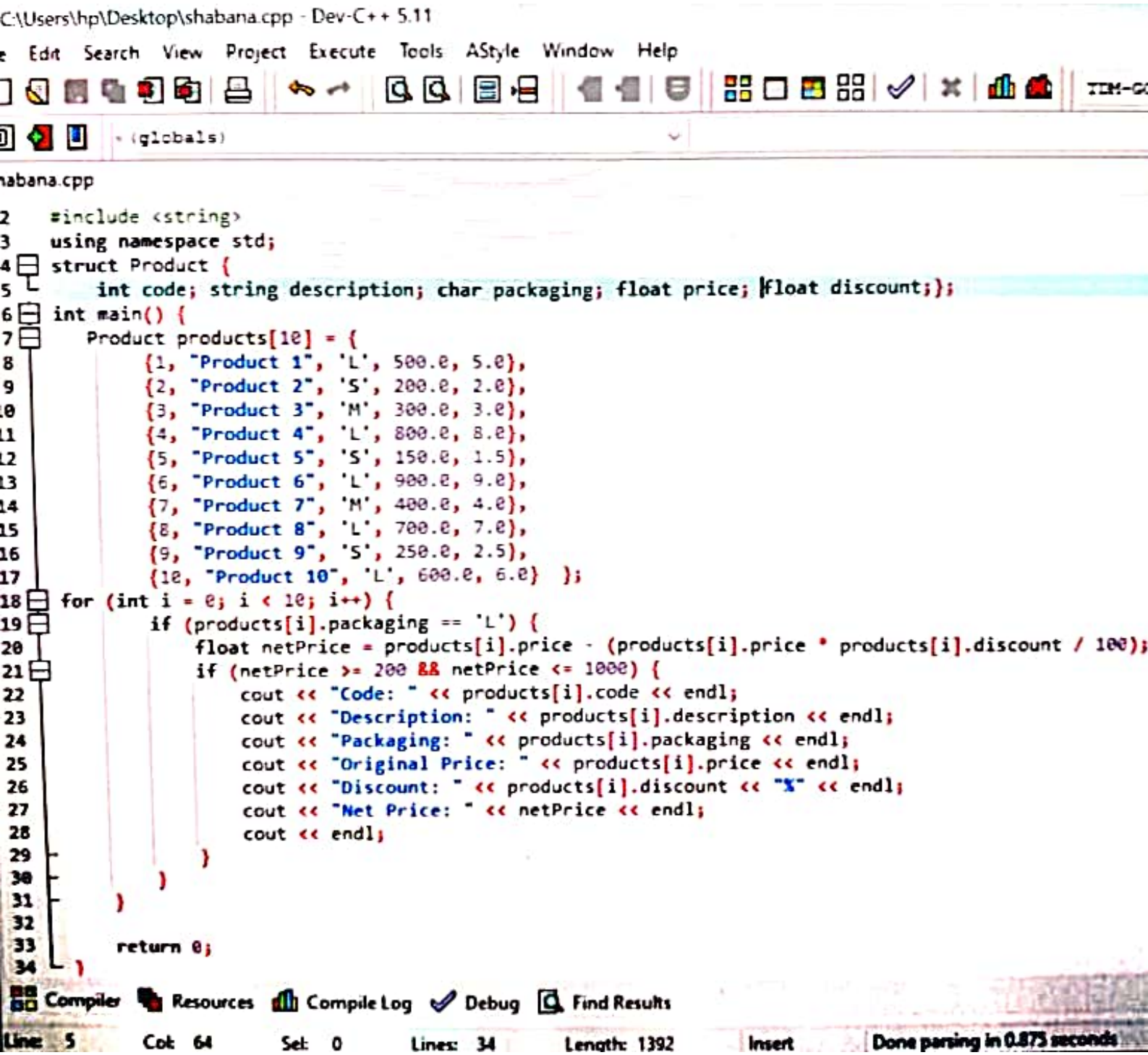

Enter the first number: 1
Enter number 2: 2
Enter number 3: 3
Enter number 4: 4
Enter number 5: 5
Enter number 6: 6
Enter number 7: 7
Enter number 8: 8
Enter number 9: 9
Enter number 10: 11
Enter number 11: 22
Enter number 12: 33
Enter number 13: 44
Enter number 14: 55
Enter number 15: 66
Enter number 16: 778
Enter number 17: 88
Enter number 18: 99
Enter number 19: 12
Enter number 20: 34
The greatest number is: 778
Process exited after 18.51 seconds with return value 0
Press any key to continue . . .
Search

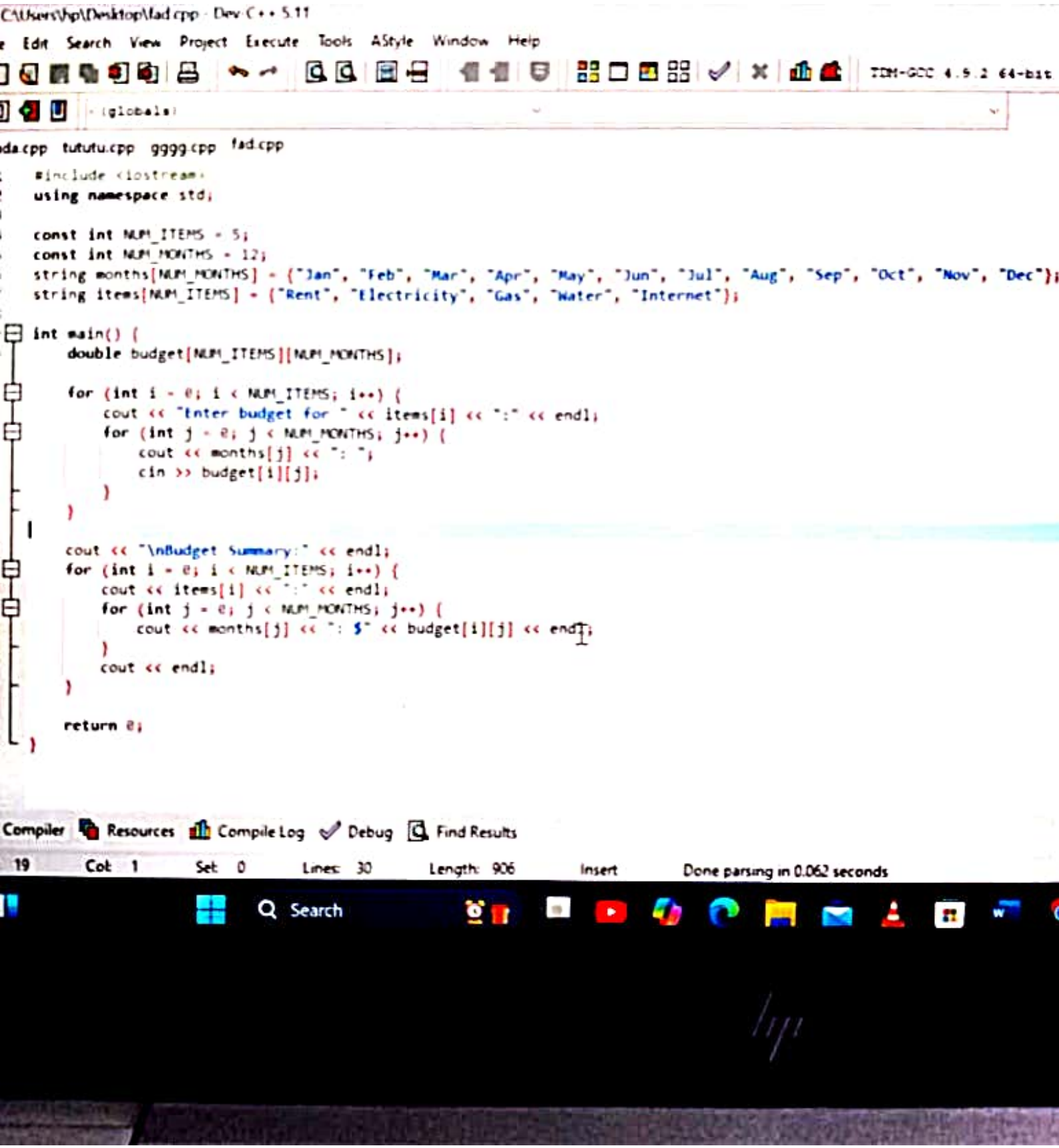
Packaging: L
Original Price: 800
Discount: 8%
Net Price: 736

Code: 6
Description: Product 6
Packaging: L
Original Price: 900
Discount: 9%
Net Price: 819

Code: 8
Description: Product 8
Packaging: L
Original Price: 700
Discount: 7%
Net Price: 651

Code: 10
Description: Product 10
Packaging: L
Original Price: 600
Discount: 6%
Net Price: 564


C:\Users\hp\Desktop\shabana.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
shabana.cpp
#include <string>
using namespace std;
struct Product {
int code; string description; char packaging; float price; float discount;};
int main() {
Product products[10] = {
{1, "Product 1", 'L', 500.0, 5.0},
{2, "Product 2", 'S', 200.0, 2.0},
{3, "Product 3", 'M', 300.0, 3.0},
{4, "Product 4", 'L', 800.0, 8.0},
{5, "Product 5", 'S', 150.0, 1.5},
{6, "Product 6", 'L', 900.0, 9.0},
{7, "Product 7", 'M', 400.0, 4.0},
{8, "Product 8", 'L', 700.0, 7.0},
{9, "Product 9", 'S', 250.0, 2.5},
{10, "Product 10", 'L', 600.0, 6.0} };
for (int i = 0; i < 10; i++) {
if (products[i].packaging == 'L') {
float netPrice = products[i].price - (products[i].price * products[i].discount / 100);
if (netPrice >= 200 && netPrice <= 1000) {
cout << "Code: " << products[i].code << endl;
cout << "Description: " << products[i].description << endl;
cout << "Packaging: " << products[i].packaging << endl;
cout << "Original Price: " << products[i].price << endl;
cout << "Discount: " << products[i].discount << "%" << endl;
cout << "Net Price: " << netPrice << endl;
cout << endl;
}
}
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
Line: 5 Col: 64 Sel: 0 Lines: 34 Length: 1392 Insert Done parsing in 0.875 seconds


C:\Users\hp\Desktop\fad.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit
(globals)
da.cpp tututu.cpp gggg.cpp fad.cpp
#include <iostream>
using namespace std;
const int NUM_ITEMS = 5;
const int NUM_MONTHS = 12;
string months[NUM_MONTHS] = {"Jan", "Feb", "Mar", "Apr", "May", "Jun", "Jul", "Aug", "Sep", "Oct", "Nov", "Dec"};
string items[NUM_ITEMS] = {"Rent", "Electricity", "Gas", "Water", "Internet"};
int main() {
double budget[NUM_ITEMS][NUM_MONTHS];
for (int i = 0; i < NUM_ITEMS; i++) {
cout << "Enter budget for " << items[i] << ":" << endl;
for (int j = 0; j < NUM_MONTHS; j++) {
cout << months[j] << ": ";
cin >> budget[i][j];
}
}
cout << "\nBudget Summary:" << endl;
for (int i = 0; i < NUM_ITEMS; i++) {
cout << items[i] << ":" << endl;
for (int j = 0; j < NUM_MONTHS; j++) {
cout << months[j] << ": $" << budget[i][j] << endl;
}
cout << endl;
}
return 0;
}
Compiler Resources Compile Log Debug Find Results
19 Col: 1 Sel: 0 Lines: 30 Length: 906 Insert Done parsing in 0.062 seconds
Search