

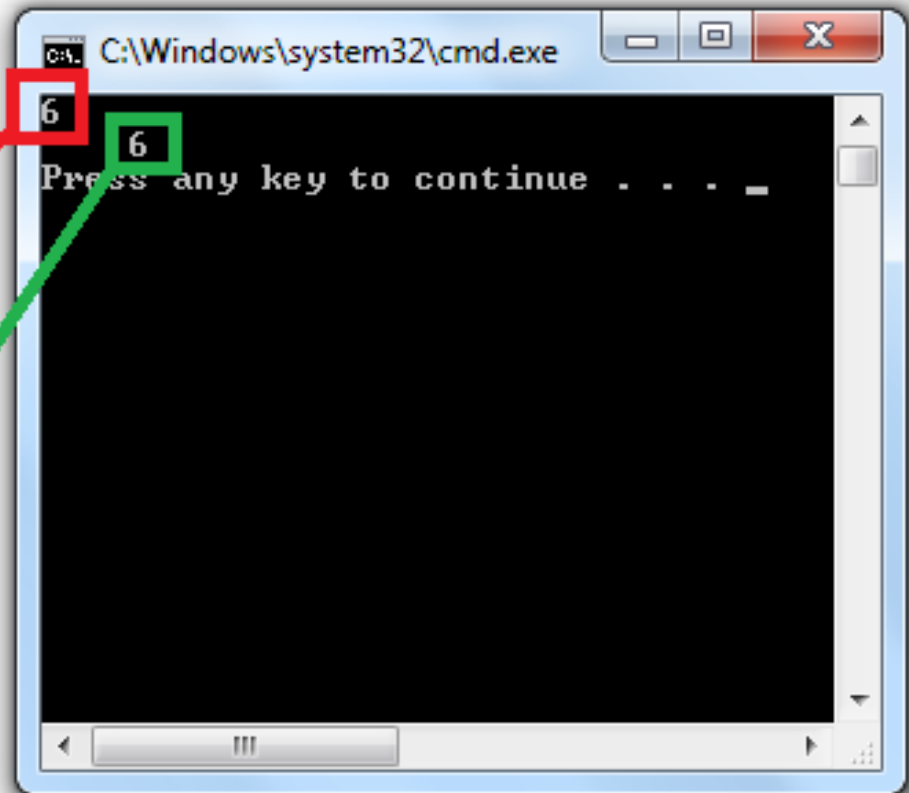


Institucioni i Arsimit
UNIVERSITAR AAB

FAKULTETI I SHKENCAVE KOMPJUTERIKE

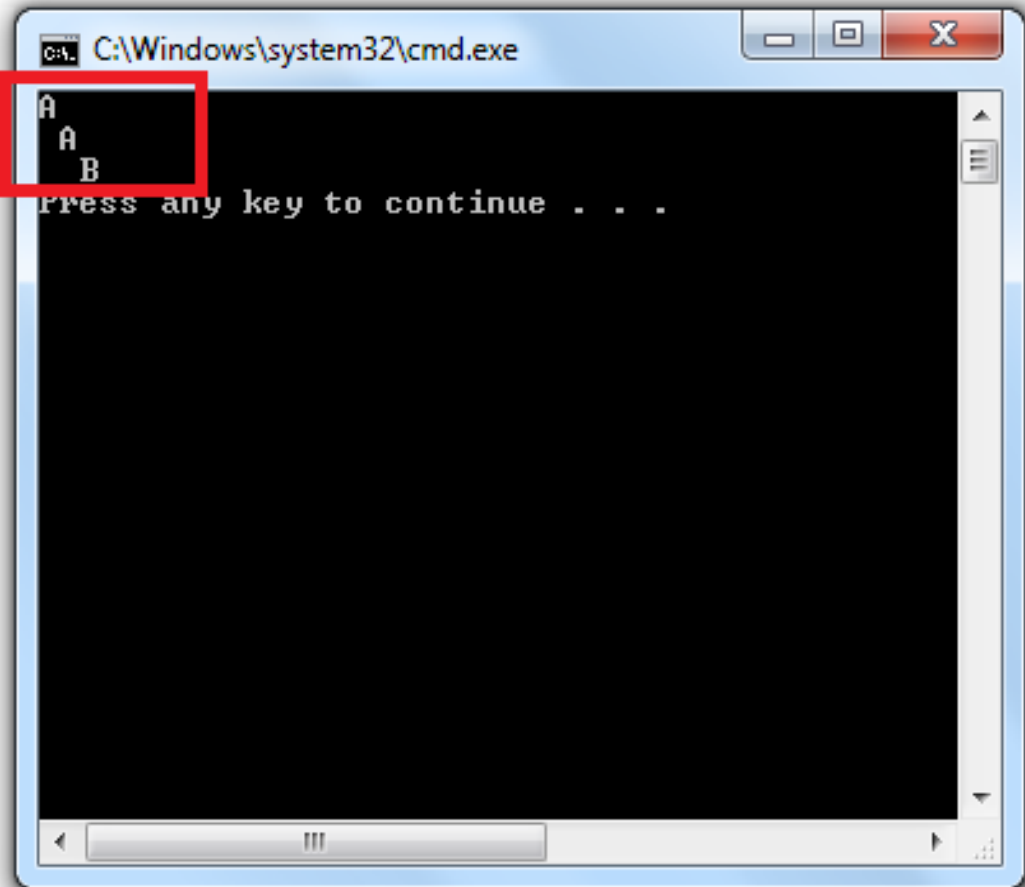
MANIPULATORI "SETW (K)"

```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4 int main()
5 {
6     int a;
7     cin>>a;
8     cout<<setw(5)
9         <<a
10        <<endl;
11
12     return 0;
13 }
14
```



MANIPULATORI "SETW (K)"

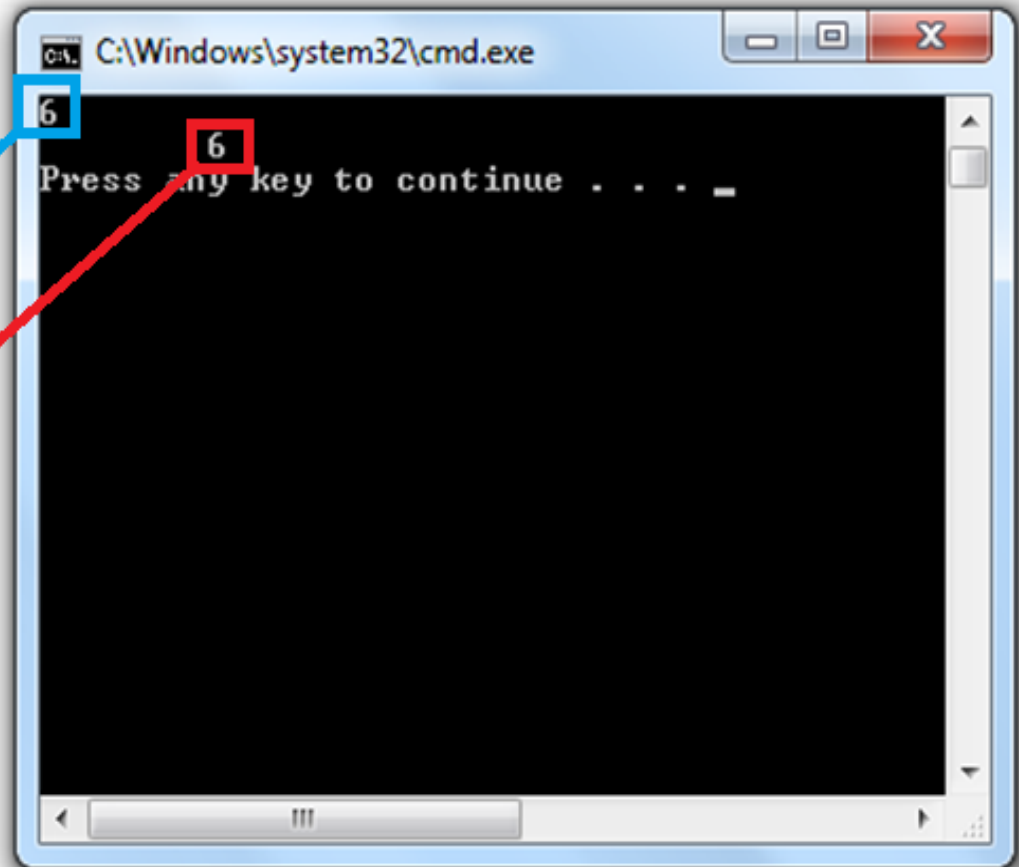
```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4 int main()
5 {
6     int const m=4;
7     char T[4]="AAB";
8
9     cout << setw(1)
10    << T[0]
11    << endl;
12
13    cout << setw(2)
14    << T[1]
15    << endl;
16
17    cout << setw(3)
18    << T[2]
19    << endl;
20    return 0;
21 }
```



```
C:\Windows\system32\cmd.exe
A
A
B
Press any key to continue . . .
```

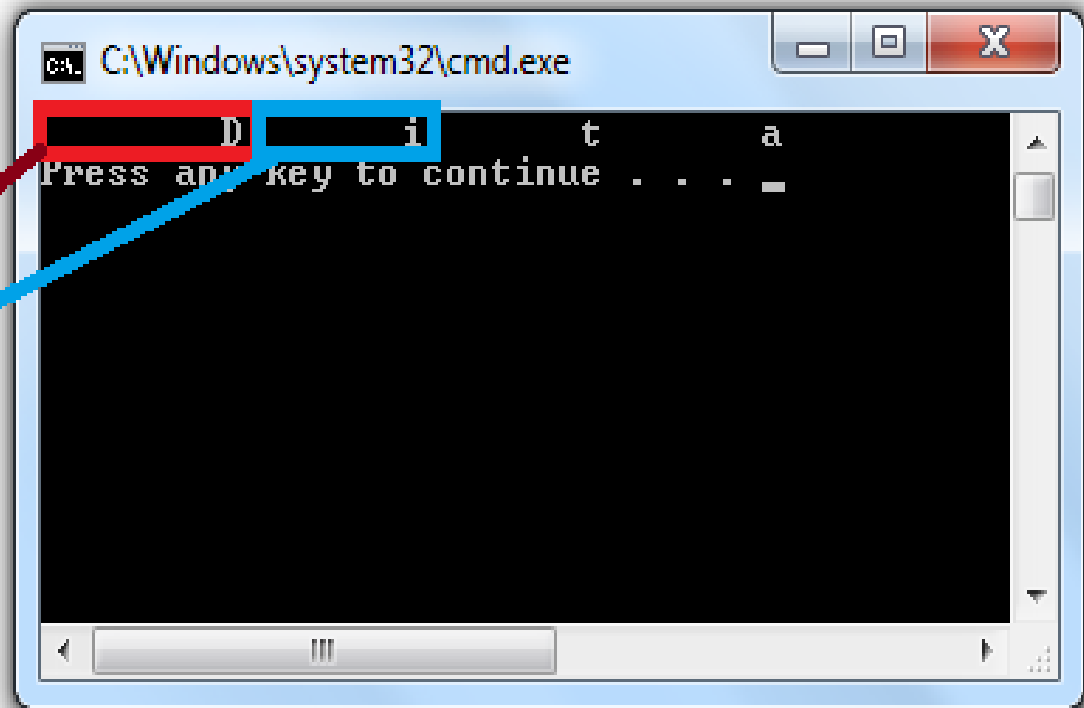
KARAKTERI PËR TABELIM HORIZONTAL

```
1 //kapercimi per 8 njesi
2 #include <iostream>
3 #include <iomanip>
4 using namespace std;
5 int main()
6 {
7     int a;
8     cin>>a;
9     cout<<"\t"
10         <<a
11         <<endl;
12
13     return 0;
14 }
15
```



KARAKTERI PËR TABELIM HORIZONTAL

```
4 using namespace std;
5 int main()
6 {
7
8 int const m=5;
9 int i;
10 char F[m]="Dita";
11
12 cout<<"\t" <<F[0]
13 <<"\t" <<F[1]
14 <<"\t" <<F[2]
15 <<"\t" <<F[3];
16
17 cout<<endl;
18
19 return 0;
20 }
```



SHTYPJA ME PRECIZITET

```
#include <iostream>
#include <iomanip>
using namespace std;
int main()
{
    double a;
    cin>>a;

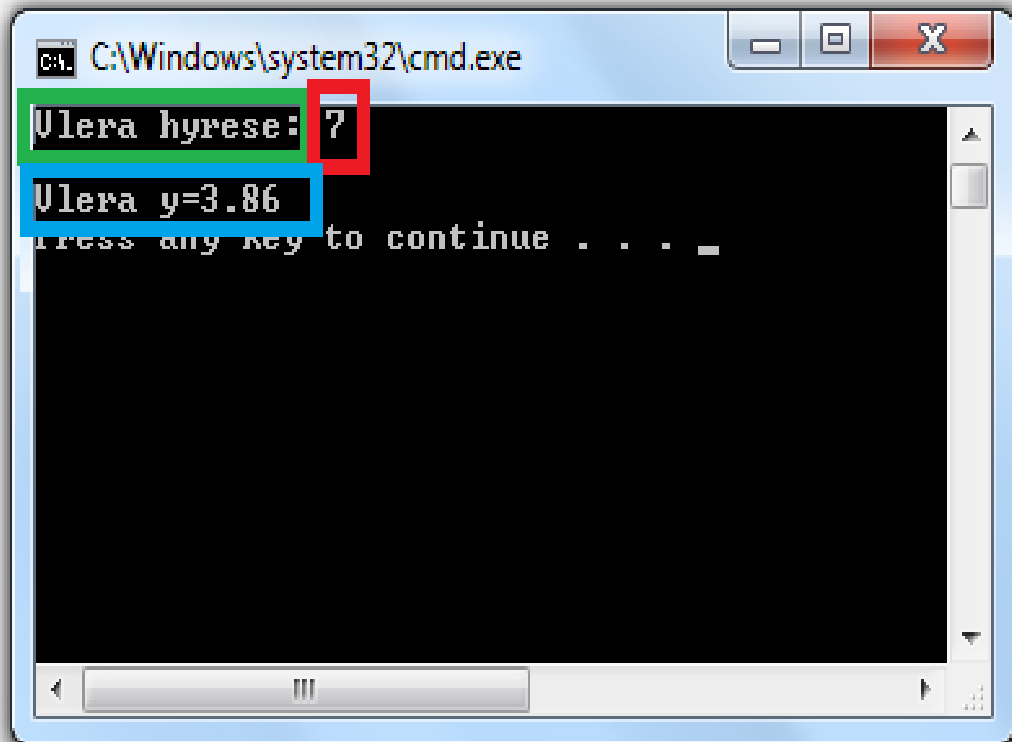
    cout.precision(4);
    cout<<a
        <<endl;

    return 0;
}
```

```
C:\Windows\system32\cmd.exe
1.1234567
1.123
Press any key to continue . . .
```

SHTYPJA ME PRECIZITET

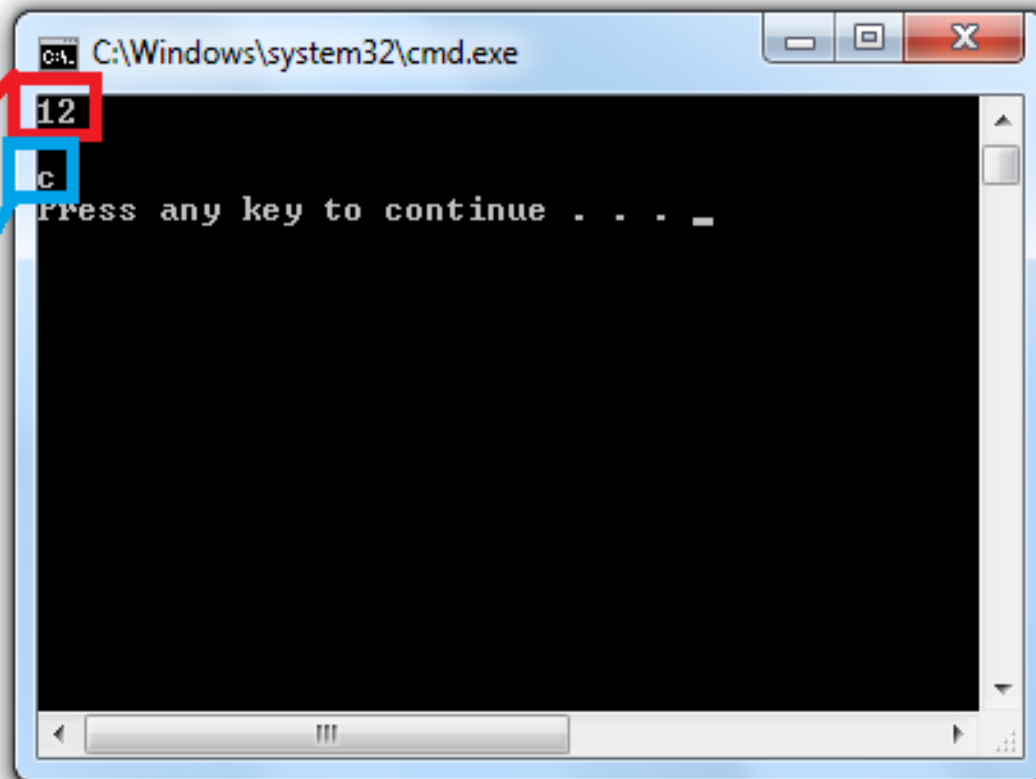
```
1 // Programi Sakt1
2 #include <iostream>
3 using namespace std;
4 int main()
5 {
6     double x,y;
7     cout << "Vlera hyrese: ";
8     cin >> x;
9
10    y=27/x;
11
12    cout << "Vlera y=";
13    cout.precision(3);
14    cout << y
15    << endl;
16
17    return 0;
18 }
```



```
C:\Windows\system32\cmd.exe
Vlera hyrese: 7
Vlera y=3.86
Press any key to continue . . . .
```

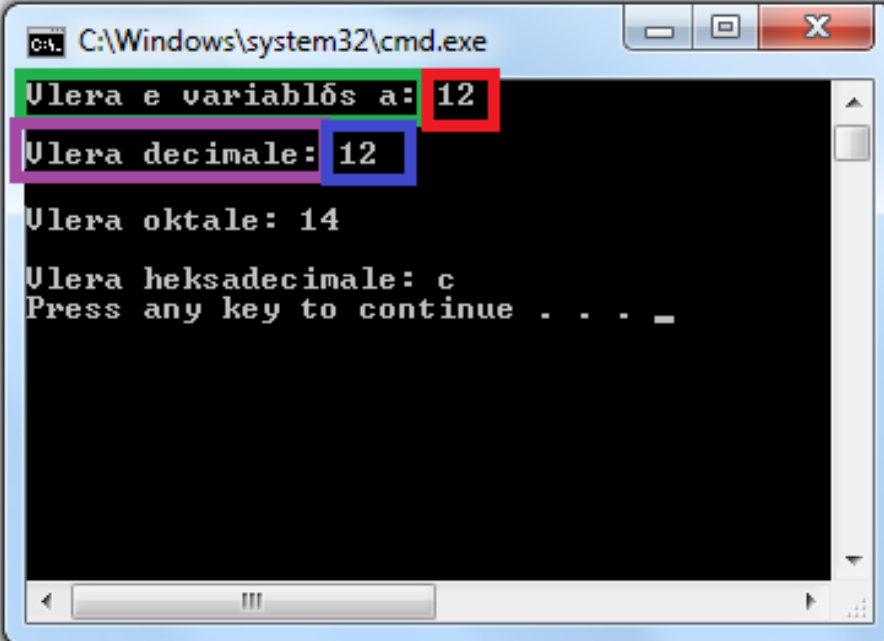
SHTYPJA NE SISTEME TJERA NUMERIKE

```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4 int main()
5 {
6     int x;
7     cin>>x;
8     cout<<hex
9         <<x
10        <<endl;
11     return 0;
12 }
13
14
15
```



SHTYPJA NE SISTEME TJERA NUMERIKE

```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4 int main()
5 {
6     int a;
7     cout << "Vlera e variablës a: ";
8     cin >> a;
9
10    cout << "\nVlera decimale: "
11    << dec
12    << a;
13
14    cout << "\nVlera oktale: "
15    << oct
16    << a;
17
18    cout << "\nVlera heksadecimale: "
19    << hex
20    << a
21    << endl;
22    return 0;
23 }
```



```
C:\Windows\system32\cmd.exe
Vlera e variablës a: 12
Vlera decimale: 12
Vlera oktale: 14
Vlera heksadecimale: c
Press any key to continue . . . .
```

SHEMBULL

```
1  #include <iostream>
2  using namespace std;
3  int main()
4  {
5
6     char A[20];
7     char B[20];
8     char C[20];
9     char D[20];
10
11     cout<<"Emri i pare: ";
12     cin>>A;
13     cout<<endl;
14     cout<<"Mbiemri i pare: ";
15     cin>>C;
16     cout<<endl;
17
18     cout<<"Emri i dyte: ";
19     cin>>B;
20     cout<<endl;
21     cout<<"Mbiemri i pare: ";
22     cin>>D;
23     cout<<endl;
24
25     cout<<"\t"<<A<<"\t"<<C<<endl;
26     cout<<"\t"<<B<<"\t"<<D<<endl;
27
28     return 0;
29 }
```

```
C:\Windows\system32\cmd.exe
Emri i pare: Lorik
Mbiemri i pare: Cana
Emri i dyte: Xherdan
Mbiemri i pare: Shaqiri
Lorik Cana
Xherdan Shaqiri
press any key to continue . . .
```

FALEMNDERIT

Pyetje?