



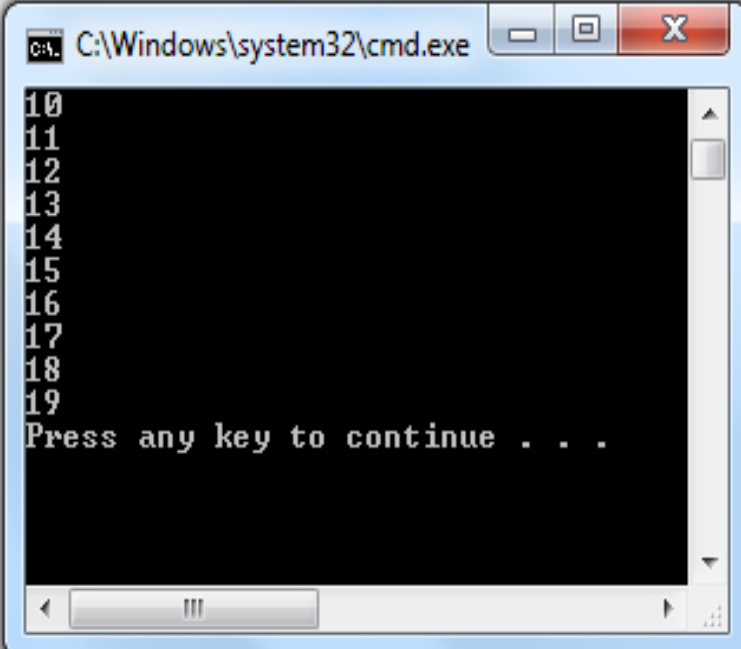
Institucioni i Arsimit  
**UNIVERSITAR AAB**

**FAKULTETI I SHKENCAVE KOMPJUTERIKE**

# UNAZA "FOR"

```
#include <iostream>
using namespace std;
int main ()
{
    int a;
    for( a = 10;   a < 20;   a = a + 1 )
        FILLIMI   KUSHTI   RITJA
    {
        cout << a << endl;
    }

    return 0;
}
```

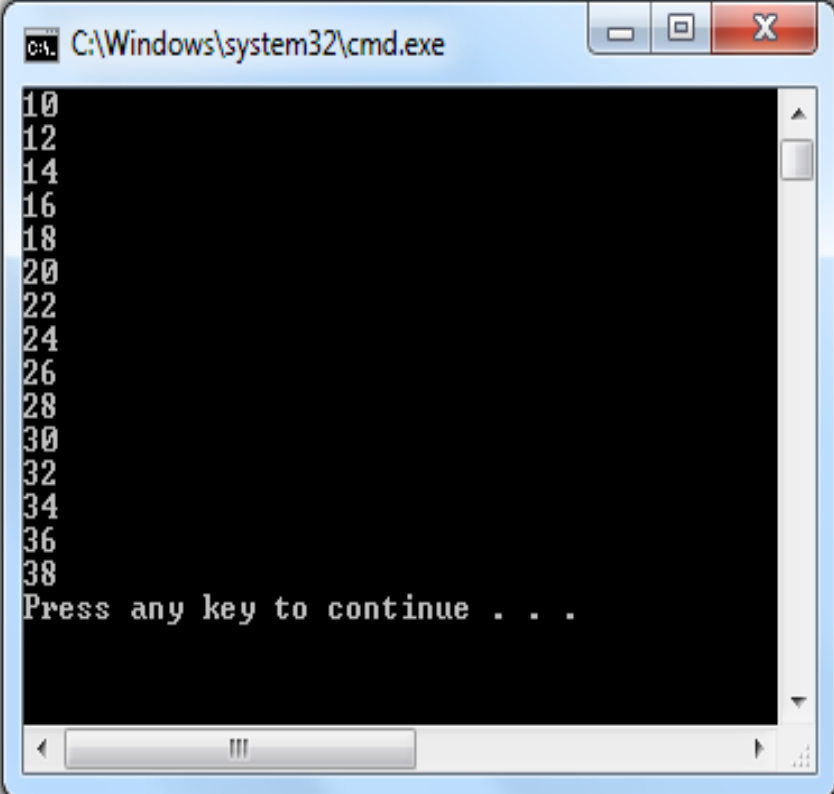


```
C:\Windows\system32\cmd.exe
10
11
12
13
14
15
16
17
18
19
Press any key to continue . . .
```

# UNAZA "FOR"

```
#include <iostream>
using namespace std;
int main ()
{
    int a;
    for( a = 10; a < 40; a = a + 2 )
    {
        cout << a << endl;
    }

    return 0;
}
```



```
C:\Windows\system32\cmd.exe
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
Press any key to continue . . .
```

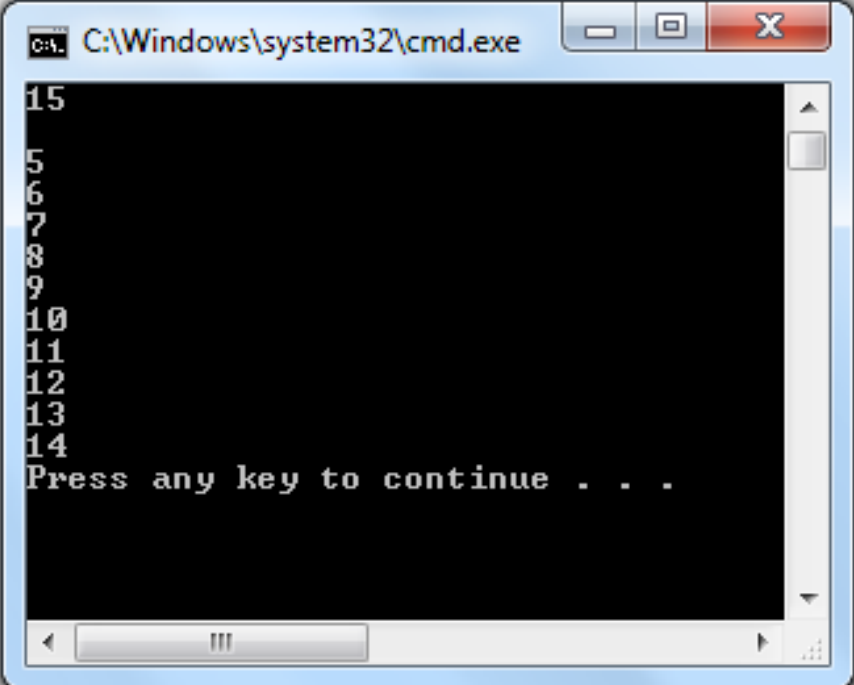
# UNAZA "FOR"

```
#include <iostream>
using namespace std;
int main ()
{
    int i,n;

    cin>>n;
    cout<<endl;

    for( i = 5;  i < n;  i++ )
    {
        cout  << i << endl;
    }

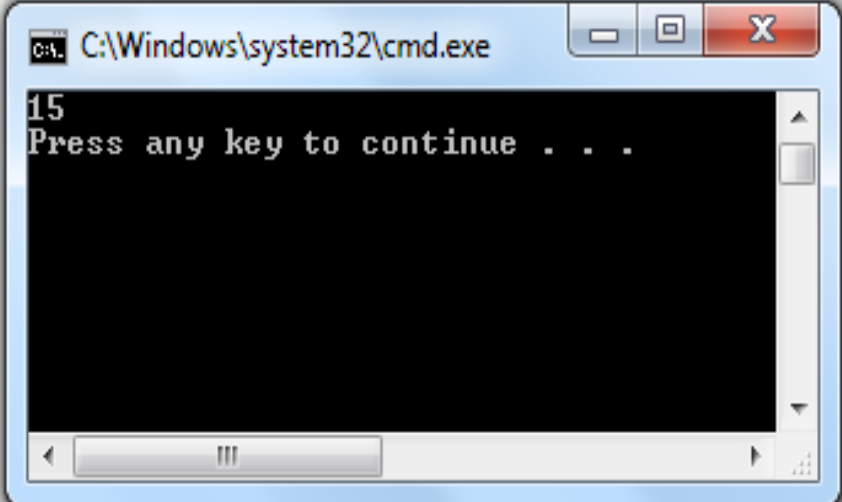
    return 0;
}
```



```
C:\Windows\system32\cmd.exe
15
5
6
7
8
9
10
11
12
13
14
Press any key to continue . . .
```

# UNAZA "FOR"

```
1 //shuma e numrave nga 1-5 (1+2+3+4+5)
2 #include <iostream>
3 using namespace std;
4 int main ()
5 {
6     int i, s=0;
7
8     for( i = 1; i <= 5; i++ )
9
10         s=s+i;
11         cout << s << endl;
12
13     return 0;
14 }
```



A screenshot of a Windows command prompt window titled "C:\Windows\system32\cmd.exe". The window displays the output of the C++ program: "15" followed by "Press any key to continue . . .". The window has standard Windows window controls (minimize, maximize, close) in the top right corner and a scrollbar on the right side.

# UNAZA "FOR"

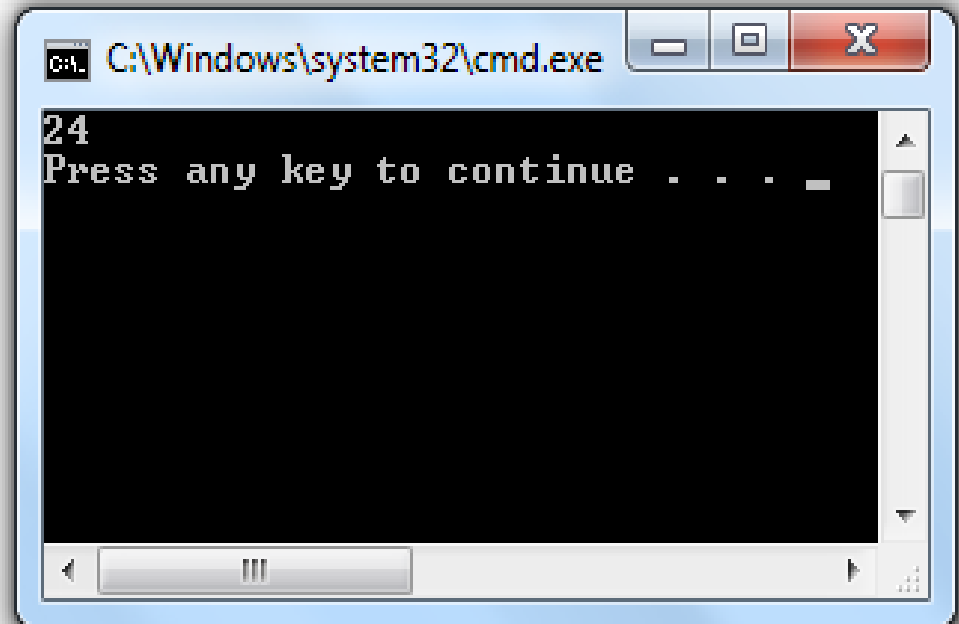
```
// proshimi i vlerave vektoriale
#include <iostream>
#include <iomanip>
using namespace std;
int main()
{
    int a[4]={1,2,3,4}, p=1, i;

    for (i=1; i<=4 ; i++)

        p=p*i;

    cout<<p<<endl;

    return 0;
}
```



The screenshot shows a Windows command prompt window titled "C:\Windows\system32\cmd.exe". The window has a black background and white text. The output of the program is displayed as "24" on the first line, followed by "Press any key to continue . . . ." on the second line. The window includes standard Windows window controls (minimize, maximize, close) and a scrollbar on the right side.

# UNAZA "FOR"

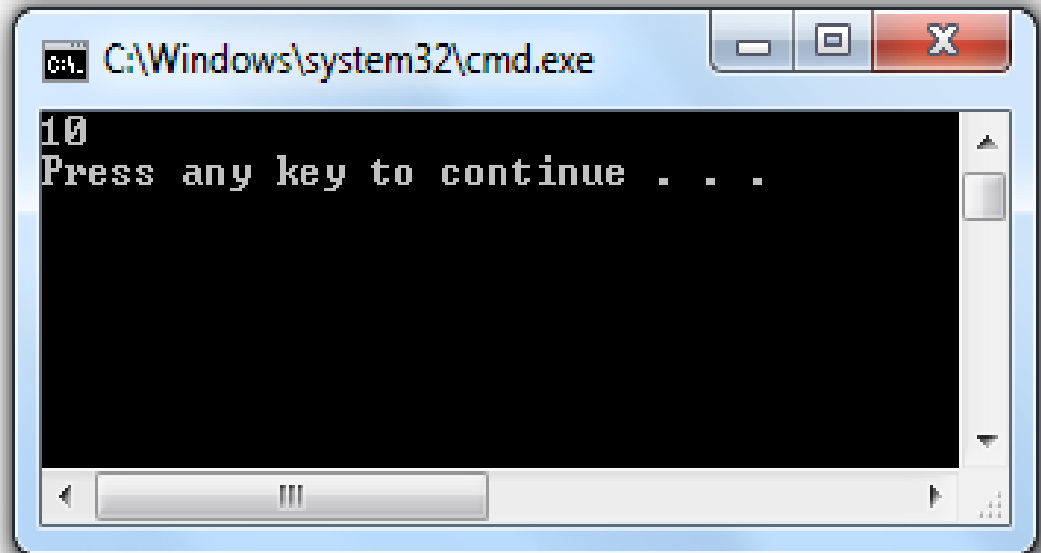
```
// Shuma e vlerave vektoriale
#include <iostream>
#include <iomanip>
using namespace std;
int main()
{
    int a[4]={1,2,3,4}, s=0, i;

    for (i=0; i<=4 ; i++)

        s=s+i;

    cout<<s<<endl;

    return 0;
}
```



The screenshot shows a Windows command prompt window titled "C:\Windows\system32\cmd.exe". The window has a black background with white text. The first line of output is "10", followed by a blank line and the text "Press any key to continue . . .". The window includes standard Windows window controls (minimize, maximize, close) and a scrollbar on the right side.

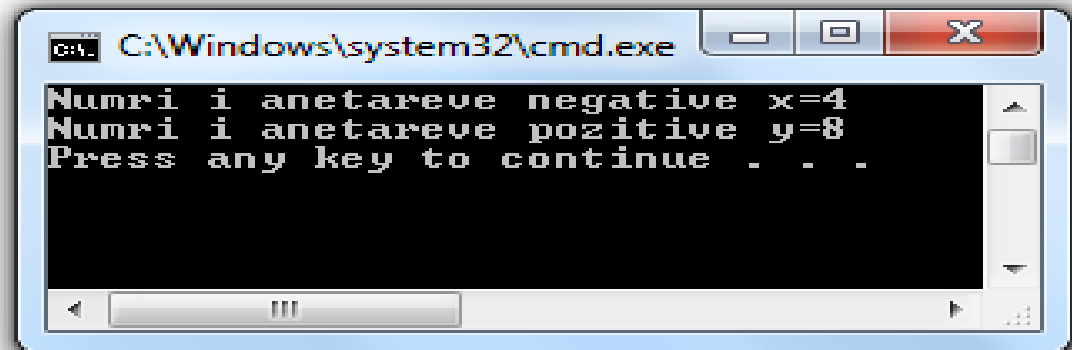
# UNAZA "FOR"

```
// Programi for7
#include <iostream>
using namespace std;
int main()
{
    int const m=3,n=4;
    int i,j,x=0,y=0;
    int A[m][n]= {{-4,-6,2,5},
                  {1,7,-8,5},
                  {-3,9,5,5}};

    for (i=0;i<m;i++)
    for (j=0;j<n;j++)

    if (A[i][j]<0)
    x=x+1;
    else
    y=y+1;

    cout << "Numri i anetareve negative x=" << x << endl;
    cout << "Numri i anetareve positive y=" << y << endl;
    return 0;
}
```



```
C:\Windows\system32\cmd.exe
Numri i anetareve negative x=4
Numri i anetareve positive y=8
Press any key to continue . . .
```

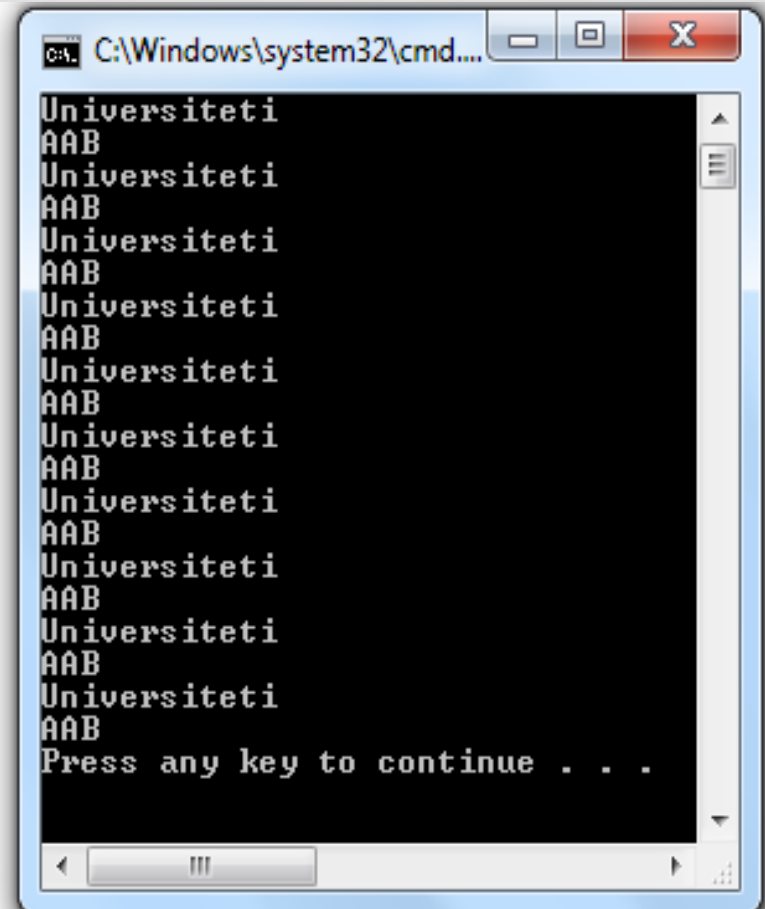


# UNAZA "FOR"

```
#include<iostream>
using namespace std;

int main()
{
    int i;

    for (i = 0; i < 10; i++)
    {
        cout << "Universiteti" << endl;
        cout << "AAB" << endl;
    }
    return 0;
}
```



```
C:\Windows\system32\cmd...
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Universiteti
AAB
Press any key to continue . . .
```

# FALEMNDERIT

**Pyetje?**