**#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**int polje[5]={10, 20, 30, 40, 50};**

**cout<<polje[0]<<endl;**

**cout<<polje[1]<<endl;**

**cout<<polje[2]<<endl;**

**cout<<polje[3]<<endl;**

**cout<<polje[4]<<endl;**

**system ("pause");**

**return 0; }**

**ili – ISPIS SA FOR PETLJOM:**

**#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**int polje[5]={10, 20, 30, 40, 50};**

**for(int i=0; i<5; i++)**

**{ cout<<polje[i]<<endl; }**

**system ("pause");**

**return 0; }**

1. **#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**float polje[5]={10.5, 20.5, 30.5, 40.5, 50.5};**

**for(int i=0; i<5; i++)**

**{ cout<<polje[i]<<endl; }**

**system ("pause");**

**return 0; }**

1. **znakovi**

**#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**char polje[6]={'J', 'e', 'l', 'e', 'n', 'a'};**

**for(int i=0; i<6; i++)**

**{ cout<<polje[i]<<endl; }**

**system ("pause");**

**return 0; }**

1. **upis i ispis sa for naredbom**

#include<iostream>

#include<cstdlib>

using namespace std;

int main()

{

int polje[5];

int i;

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

{cin>>polje[i];}

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

{cout<<polje[i]<<endl;}

system ("pause");

return 0; }

**#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**int b[3];**

**cin>>b[0];**

**cout<<endl;**

**cin>>b[1];**

**b[2] = b[0] + b[1];**

**cout<<endl;**

**cout<<b[2]<<endl;**

**system ("pause");**

**return 0;}**

1. **Kjlkjl**

**#include<iostream>**

**#include<cstdlib>**

**using namespace std;**

**int main()**

**{**

**char polje[6]={'F', 'i', 'l', 'i', 'p'};**

**int polje2[6]={1,2,3};**

**for(int i=0; i<5; i++)**

**{ cout<<polje[i];}**

**cout<<" ";**

**for(int i=0; i<3; i++)**

**{ cout<<polje2[i];}**

**cout<<endl;**

**cout<<endl;**

**system ("pause");**

**return 0; }**

#include<iostream>

#include<cstdlib>

using namespace std;

int main()

{

int polje[5];

int i;

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

{cin>>polje[i];}

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

{cout<<polje[i]<<endl;}

system ("pause");

return 0; }