Exemple de folosire a sistemului de intrari/ieşiri C++ prezentate comparativ cu sistemul de intrari/ieşiri C.

```c
#include <stdio.h>

void main()
{
        printf("Exemplu de afisare a unui mesaj\n");          // afisarea unui mesaj
        printf("Exemplu de afisare a unui mesaj%c","\n');      // afisarea unui mesaj
        printf("Exemplu de afisare a unui mesaj\n");          // afisarea unui mesaj
}
```

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

void main()
{
        cout << "Exemplu de afisare a unui mesaj\n";          // afisarea unui mesaj
        cout << "Exemplu de afisare a unui mesaj"<<'\n';      // afisarea unui mesaj
        cout << "Exemplu de afisare a unui mesaj"<<endl;      // afisarea unui mesaj
}
```

```c
#include <stdio.h>

void main()
{
        int a;
        printf("Introdu un intreg:");          // afisarea unui mesaj
        scanf("%d", &a); // citirea de la tastatura a unei valori pentru variabila a
        printf("\na = %d \n", a);     // se afiseaza un sir de caractere, valoarea unei
                                 // variabile si caracterul"sfarsit de rand"
}
```

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

void main()
{
        int a;
        cout << "Introdu un intreg:";               // afisarea unui mesaj
        cin >> a;          // citirea de la tastatura a unei valori pentru variabila a
        cout << "\na = " << a << '\n'; // se afiseaza un sir de caractere, valoarea unei
                                 // variabile si caracterul "sfarsit de rand"
}
```

```c
#include <stdio.h>

void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        printf("\nAfisare caracter: c=       %c \n", c );
        printf("\nAfisare int:      a=       %d \n", a );
        printf("\nAfisare float:    r=       %f \n", r );
        printf("\nAfisare double:   s=       %lf \n", s );
        printf("\nAfisare sir :     sir=     %s \n", sir );
}
```

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

void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        cout << "\nAfisare caracter: c=       " << c << endl;
        cout << "\nAfisare int:      a=       " << a << endl;
        cout << "\nAfisare float:    r=       " << r << endl;
        cout << "\nAfisare double:   s=       " << s << endl;
        cout << "\nAfisare sir :     sir=     " << sir << endl;
}
```

```c
#include <stdio.h>
#include <conio.h>

void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        printf("\nAfisare caracter: c=        %c \n", c );
        getch();
        printf("\nAfisare int:     a=%d \n", a );
        getch();
        printf("\nAfisare float:   r=         %f \n", r );
        getch();
        printf("\nAfisare double:  s=        %lf \n", s );
        getch();
        printf("\nAfisare sir :   sir=%s \n", sir );
        getch();
}
```

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

void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        cout << "\nAfisare caracter: c=        "<< c << endl;
        cin.get();          // similar functiei getch() - asteapta apasarea unei taste
        cout << "\nAfisare int:     a=        "<< a << endl;
        cin.get();
        cout << "\nAfisare float:   r=         "<< r << endl;
        cin.get();
        cout << "\nAfisare double:  s=        "<< s << endl;
        cin.get();
        cout << "\nAfisare sir :   sir=        "<< sir << endl;
        cin.get();
}
```

```c
#include <stdio.h>


void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        printf("\nIntrodu un caracter: c=");
        scanf("%c", &c);
        printf("\nIntrodu un intreg:   a=");
        scanf("%d", &a);
        printf("\nIntrodu un float:    r=");
        scanf("%f", &r);
        printf("\nIntrodu un double:   s=");
        scanf("%lf", &s);
        printf("\nIntrodu un sir de caractere: sir=");
        scanf("%s", &sir);

        printf("\nAfisare caracter: c=        %c \n", c );
        printf("\nAfisare int:     a=%d \n", a );
        printf("\nAfisare float:   r=          %f \n", r );
        printf("\nAfisare double:  s=        %lf \n", s );
        printf("\nAfisare sir :   sir=     %s \n", sir );
}
```

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

void main()
{
        char c ='A';
        int a = 123;
        float r = 12.34;
        double s = 12345.678;
        char sir[20] = "Exemplu sir";

        cout << "\nIntrodu un caracter: c=";
        cin >> c;
        cout << "\nIntrodu un intreg:   a=";
        cin >> a;
        cout << "\nIntrodu un float:    r=";
        cin >> r;
        cout << "\nIntrodu un double:   s=";
        cin >> s;
        cout << "\nIntrodu un sir de caractere: sir=";
        cin >> sir;

        cout << "\nAfisare caracter: c= "<< c << endl;
        cout << "\nAfisare int:     a=           "<< a << endl;
        cout << "\nAfisare float:   r=          "<< r << endl;
        cout << "\nAfisare double:  s=        "<< s << endl;
        cout << "\nAfisare sir :   sir=          "<< sir << endl;
}
```