

```
//-----testo pavyzdys-----
```

```
//(is viso 2 klausimai, teisingi a atsakymai, galima surinkti 2 taskus)
```

```
#include <cstdlib>
```

```
#include <iostream>
```

```
#include <windows.h>
```

```
using namespace std;
```

```
int main()
```

```
{
```

```
    char x;
```

```
    int sum=0;
```

```
    setlocale(LC_ALL, "Lithuanian");
```

```
//---pirmas klausimas-----
```

```
    system("color 2E");
```

```
    cout<<"1 Kas yra Lietuvos sostinė?"<<endl<<endl;
```

```
    cout<<"        a) Vilnius"<<endl;
```

```
    cout<<"        b) atsakymas"<<endl;
```

```
    cout<<"        c) atsakymas"<<endl;
```

```
    cout<<"-----"<<endl;
```

```
    cout<<"iveskite teisingo atsakymo raide:";
```

```
    cin>>x;
```

```
    if (x=='a')
```

```
    {
```

```
        sum=sum+1;
```

```
    }
```

```
    Sleep(500);
```

```
    system("CLS");
```

```
//---antras klausimas-----
```

```
    system("color 2E");
```

```
    cout<<"2 Kas yra Lietuvos sostine?"<<endl<<endl;
```

```
    cout<<"        a) Vilnius"<<endl;
```

```
    cout<<"        b) atsakymas"<<endl;
```

```
    cout<<"        c) atsakymas"<<endl;
```

```
    cout<<"-----"<<endl;
```

```
    cout<<"iveskite teisingo atsakymo raide:";
```

```
    cin>>x;
```

```
    if (x=='a')
```

```
    {
```

```
        sum=sum+1;
```

```

    }
    Sleep(500);
    system("CLS");
//-----trecias klausimas----

//-----ketvirtas klausimas----

//-----penktas klausimas----

//-----rezultatai-----
    system("color CE");
    double y=sum/2.0*100;

    cout<<"Rezultatai"<<endl;

    cout<< "surinkote: "<<y<<" procentu"<<endl;


// zodinids vertinimas
    switch (sum)
    {
    case 2:
        cout <<"Puiku"<<endl;
        break;
    case 1:
        cout <<"Normos ribose"<<endl;
        break;
    default:
        cout<<"Bandykite dar karta"<<endl;
    }

    return 0;
}

```