

Practical: 24 Write a C++ program that displays the size (in bytes) of a given file. The name of the file is specified as command line argument.

```
#include<iostream>

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#include<fstream>

using namespace std;

int main(int arge,char*argv[])
{
    int bcount=0;
    char cl;
    ifstream testfile;
    cout<<"enter the file name\n";
    cin>>argv[1];
    testfile.open(argv[1],ios::in);
    while(testfile)
    {
        testfile.read((char*)&cl,sizeof(cl));
        ++bcount;
    }
    testfile.close();

    cout<<"size of the given
file:"<<argv[1]<<"is"<<bcount<<"bytes"<<endl;

    return 0;
}
```

Output 24

```
enter the file name
file1
size of the given file:is0bytes
Null pointer assignment
-
```