Run the following program and make sure that you can explain the output,

Note: the sizeof() function returns the number of bytes of the argument passed to it.

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

int main()
{
    int b[3][2];

cout<<sizeof(b)<<endl;
cout<<sizeof(b+0)<<endl;
cout<<sizeof(*(b+0))<<endl;
    // the next line prints 0012FF68
cout<<"The address of b is: "<<b<<endl;
cout<<"The address of b+1 is: "<<b+1<<endl;
cout<<"The address of &b is: "<<&b<<endl;
    ;
cout<<"The address of &b+1 is: "<<&b+1<<endl<<endl;
return 0;
}
```