```cpp
using namespace std;

int main(){

    double b[3][2]={10,20,30,40,50,60};

    cout<<"size (in bytes) of b as an array "<<sizeof(b)<<endl;

    cout<<"size (in bytes) of b as a pointer "<<sizeof(b+0)<<endl;

    cout<<"size (in bytes) of b[0] as an array "<<sizeof(b[0])<<endl;

    cout<<"size (in bytes) of b[0] as a pointer "<<sizeof(b[0]+1)<<endl;

    cout<<"size (in bytes) of b[1] as an array "<<sizeof(b[0])<<endl;

    cout<<"size (in bytes) of b[1] as a pointer "<<sizeof(b[0]+1)<<endl;

    cout<<"size (in bytes) of b[2] as an array "<<sizeof(b[0])<<endl;

    cout<<"size (in bytes) of b[2] as a pointer "<<sizeof(b[0]+1)<<endl;

    cout<<"address of b[0] "<<&b[0]<<endl;

    cout<<"value of b+0 "<<b+0<<endl;

    cout<<"address of b[1] "<<&b[1]<<endl;

    cout<<"value of b+1 "<<b+1<<endl;

    cout<<"address of b[2] "<<&b[2]<<endl;

    cout<<"value of b+2 "<<b+2<<endl;

    int i;

    cout<<sizeof(i)<<endl;
```

The output:

```
size (in bytes) of b as an array 48
size (in bytes) of b as a pointer 8
size (in bytes) of b[0] as an array 16
size (in bytes) of b[0] as a pointer 8
size (in bytes) of b[1] as an array 16
size (in bytes) of b[1] as a pointer 8
size (in bytes) of b[2] as an array 16
size (in bytes) of b[2] as a pointer 8
address of b[0] 0x6ffe20
value of b+0 0x6ffe20
address of b[1] 0x6ffe30
value of b+1 0x6ffe30
address of b[2] 0x6ffe40
value of b+2 0x6ffe40
4

--------------------------------
Process exited after 1.777 seconds with return value 0
Press any key to continue . . .
```