Solution Code

```cpp
/* C++ Program to show Example of Default copy constructor */

#include<iostream>
#include<string>
using namespace std;

class Book
{
    private:
        int pages;
        char title[3];

    public:
        Book(int q, char w[3])
        {
            pages= q;
            for(int i=0 ; i<3 ; i++)
            {
                title[i]= w[i];
            }
        }

        void show()
        {
            cout<<"\nTitle of Book :: "<<title<<endl;
            cout<<"\nNo. of Pages :: "<<pages<<endl<<endl;
        }
};
```

```cpp
int main()
{
    Book b1(25, "C++");
    Book b2(b1);
    Book b3= b1;

    cout<<"\nDetail of b1 :: "<<endl;
    b1.show();
    cout<<"Detail of b2:"<<endl;
    b2.show();
    cout<<"Detail of b3:"<<endl;
    b3.show();

    return 0;
}
```