```
//                              Milos Topic
//                              10/01/99
//                              CIS-112   problem #7
//                              Computer Science II
#include
#include
#include
class array
        {
                public:
                        array() {}
                        void title();
                        void fillit(int arr[],int size);
                        void printit(int arr[],int size);
                        int getnumber();
                        int getposition();
    int put_in(int arr[]);
                private:
        };
void array::fillit(int arr[],int size)
        {
                ifstream infile("c:\\bc45\\bin\\pmshop\\cpp\\top.dat", ios::in);
                int i = 0;
                while(i < size)
                        {
                                infile >> arr[i];
                                i=i++;
                        }
        }
void array::title()
        {
                cout << "\n\n Milos Topic                          10/01/99";
                cout << "\n\n Problem #7";
                cout << "\n\n ***SPECIFIED POSITION***";
                cout << "\n";
        }
int array::getnumber()
```

```cpp
	{
		int num;
		cout << "\n Enter your number: ";
		cin >> num;
		return num;
	}
int array::getposition()
	{
		int pos;
		cout << "\n\n Enter your position: ";
		cin >> pos;
		return pos;
	}
int array::put_in(int arr[])
	{
		int pos = getposition();
		int num = getnumber();
		arr[pos]= num;
	}
void array::printit(int arr[],int size)
	{
		int i=0;
		cout << "\n The values are: ";
		while(i < size)
			{
				cout << arr[i] << " ";
				i=i++;
			}
		getch();
	}
void main()
	{
		const int size=9;
		int arr[size];
		array a;
		a.title();
		a.fillit(arr,size);
```

```
            a.printit(arr,size);
            a.put_in(arr);
    a.printit(arr,size);
        }
```

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Problem #7

SPECIFIED POSITION

The values are: 90 23 -36 47 53 5 45 65 78

Enter your position: 4

Enter your number: 5

The values are: 90 23 -36 47 5 5 45 65 78