

Please enter the size of the array and then press enter

3

Please enter string 1: Aman

Please enter string 2: Nagpal

Please enter string 3: John

You can add or delete a string to the array

A: Add to array

D: Delete from array

E: Exit the program

E

The final array is:

Aman

Nagpal

John

The program is Quitting thanks for participating

Please enter the size of the array and then press enter

3

Please enter string 1: Aman

Please enter string 2: Nagpal

Please enter string 3: C++

You can add or delete a string to the array

A: Add to array

D: Delete from array

E: Exit the program

A

Enter the string you want to ADD to the array: Python

Aman

Nagpal

C++

Python

You can add or delete a string to the array

A: Add to array

D: Delete from array

E: Exit the program

D

Enter the string you want to DELETE to the array: Aman

Python

Nagpal

C++

You can add or delete a string to the array

A: Add to array

D: Delete from array

E: Exit the program

E

The final array is:

Python

Nagpal

C++

The program is Quitting thanks for participating

```
amanmugpal@ ~ $ ./Desktop/Fall Semester 2017/C++/Assignments/Project2 -> ./a.out
```

```
Please enter the size of the array and then press enter
```

```
Aman
```

```
Please enter a correct size and rerun the program
```

```
You can also enter the size as a command line arugment eg: ./a.out <size>
```

```
amanmugpal@ ~ $ ./Desktop/Fall Semester 2017/C++/Assignments/Project2
```