

```
let items = ["Apple", "Banana", "Cherry"];
```

```
function createItem(newItem) {  
  items.push(newItem);  
  console.log(`Created: ${newItem}`);  
}
```

```
// READ: Display all items
```

```
function readItems() {  
  console.log("Current Items:");  
  items.forEach((item, index) => {  
    console.log(`${index}: ${item}`);  
  });  
}
```

```
function updateItem(index, newItem) {  
  if (index >= 0 && index < items.length) {  
    console.log(`Updated: ${items[index]} → ${newItem}`);  
    items[index] = newItem;  
  } else {  
    console.log("Update failed: Invalid index");  
  }  
}
```

```
function deleteItem(index) {  
  if (index >= 0 && index < items.length) {  
    console.log(`Deleted: ${items[index]}`);  
    items.splice(index, 1);  
  } else {  
    console.log("Delete failed: Invalid index");  
  }  
}
```

```
readItems();  
createItem("Date");  
updateItem(1, "Blueberry");  
deleteItem(0);  
readItems();
```