Welcome client, this program will allow you to choose where you would like your data stored at. It will give you 3 choices to choose from.

A. Store using a table.
B. Store using a document.
C. Store using nodes.
D. Exit program
Please enter either A, B, or C
B
Now you will create a bike.
Enter bike color:
Red
Enter bike serial num (0-999):
234
Stored bike 234 in spot 0 of the array with the Document Store method
Welcome client, this program will allow you to choose where you would like your data stored at. It will give you 3 choices to choose from.

A. Store using a table.
B. Store using a document.
C. Store using nodes.
D. Exit program
Please enter either A, B, or C
A
Now you will create a bike.
Enter bike color:
Blue
Enter bike serial num (0-999):
123
Stored bike 123 in spot 2 of the array with the Table Store method
Welcome client, this program will allow you to choose where you would like your data stored at. It will give you 3 choices to choose from.

A. Store using a table.
B. Store using a document.
C. Store using nodes.
D. Exit program
Please enter either A, B, or C
C
Now you will create a bike.
Enter bike color:
Green
Enter bike serial num (0-999):
23
Stored bike 23 in the tree with the Node Store method
Welcome client, this program will allow you to choose where you would like your data stored at. It will give you 3 choices to choose from.

A. Store using a table.
B. Store using a document.
C. Store using nodes.
D. Exit program
Please enter either A, B, or C