CSP Lists and Strings Quiz

var animal = [“dog”, “cat”, “bird”, “mouse”];

GIven the list above, what will be displayed?

1. console.log(animal.length);
2. console.log(animal[1]);
3. console.log(animal[animal.length-1]);
4. What will the list look like after this set of code runs?

removeItem(animal,2);

appendItem(animal,”tiger”);

insertItem(animal,1,”monkey”);

removeItem(animal,2);

var subject = [“math”, “history”, “science”, “art”];

Write code to do the following:

1. Remove the last item from the list (or ANY list)
2. Add “english” after “history”
3. Add “PE” to the end of the list
4. Display the length of the list
5. Remove “history” from the list

var name = “Benjamin Franklin”;

Write code to display the following:

1. Ben
2. Frank

Given the name above, what will be displayed?

1. console.log(name.substring(3,8));
2. console.log(name.substring(10,11));
3. console.log(name.substring(6,name.length));

BONUS: Given ANY first and last name stored (like above), how can I display the first name only?