**Function Reference**

public class ArrayList<E>

{

// returns # of elements in list

public int size() {…}

// returns element 'index' from list

public E get(int index) {…}

// changes element at 'index' to be 'newVal'

public void set(int index, E newVal) {…}

// adds a new element to the end of the list

public void add(E newElement) {…}

…

}

public class String

{

// returns # of characters in string

public int length() {…}

// returns a substring starting at character 'i' and

// extending to the end of the string

public String substring(int i) {…}

// returns a substring starting at character 'i' and

// extending up to (but not including) character 'j'

public String substring(int i, int j) {…}

}