

Lab7 Pt1 - Let's get ready to rumble :-)

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a[] has 8 elements

The sum of all elements in a[] is: 54

The avg of all elements in a[] is: 6.75

The largest number in a[] is: 9

The index of the largest number in a[] is: 5

The last (or right most) index of 8 is: 6

The last (or right most) index of 2 is: -1

8s were located in the following indices {1, 2, 6}

a[] and copyOfA[] are equal: true

Lab7 Pt2 - Let's continue to rumble :-)

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copyOfA[] sorted is: {3, 4, 7, 7, 8, 8, 8, 9}

a[] and copyOfA[] are equal: false

anotherCopyOfA[]: {7, 8, 8, 3, 4, 9, 8, 7}

anotherCopyOfA[] sorted: {3, 4, 7, 7, 8, 8, 8, 9}

copyOfA[] and anotherCopyOfA[] are equal: true

anotherCopyOfA[] reversed is: {9, 8, 8, 8, 7, 7, 4, 3}

	A	B	C	D	E
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5

	A	B	C	D	E
1	A	B	C	D	E
2	A	B	C	D	E
3	A	B	C	D	E

4 A B C D E
5 A B C D E

Printing ArrayList<TV_Actor> list
Actor 0 Name: Bart, Show: The Simpsons
Actor 1 Name: Maggie, Show: The Simpsons
Actor 2 Name: Lisa, Show: The Simpsons

Printing ArrayList<TV_Actor> list
Actor 0 Name: Bart, Show: The Simpsons
Actor 1 Name: Lisa, Show: The Simpsons

Printing ArrayList<TV_Actor> list
Actor 0 Name: Bart, Show: The Simpsons
Actor 1 Name: Butthead, Show: B&B

Printing ArrayList<TV_Actor> list
Actor 0 Name: Bart, Show: The Simpsons
Actor 1 Name: Beavis, Show: B&B
Actor 2 Name: Butthead, Show: B&B

Printing ArrayList<TV_Actor> list
Actor 0 Name: Beavis, Show: B&B
Actor 1 Name: Butthead, Show: B&B