1.

C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe

```
Enter the numbers of the first array: 1.1 2
Enter the numbers of the second array: 2 3 4.2
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 0 1 1
Enter sum: 9.1
```

SumofArrays - Notepad

File Edit Format View Help

```
Your sum:
9.1

Actual sum:
1.1 + 3.0 + 5.0 = 9.1
```

a. Equal.

2.

C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe

```
Enter the numbers of the first array: 1.1 2
Enter the numbers of the second array: 2 3 4.2
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 0 1 1
Enter sum: 9
```

SumofArrays - Notepad

File Edit Format View Help

```
Your sum:
9.0

Actual sum:
1.1 + 3.0 + 5.0 = 9.1

Not equal.
```

a.

3.

C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe

```
Enter the numbers of the first array: one two
```

SumofArrays - Notepad

File Edit Format View Help

```
Not numbers.
```

a.

4.

```
C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe
Enter the numbers of the first array: 1 2
Enter the numbers of the second array: 2 3 4
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 1.1 1.2 1.3
```

SumofArrays - Notepad

File Edit Format View Help

Not indices.

a.

5.

```
C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe
Enter the numbers of the first array: 1 2
Enter the numbers of the second array: 2 3 4
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 0 1
```

SumofArrays - Notepad

File Edit Format View Help

Three indices not provided.

a.

6.

```
C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe
Enter the numbers of the first array: 1 2
Enter the numbers of the second array: 2 3 4
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 0 3 1
```

SumofArrays - Notepad

File Edit Format View Help

Indices must be in bounds.

a.

7.

```
C:\Users\laure_ou\Documents\Projects\algos\CSC500\Sum_of_Arrays\Sum_of_Arrays.exe
Enter the numbers of the first array: 1 2
Enter the numbers of the second array: 2 3
Enter the numbers of the third array: 4 5
Enter the indices of the three elements starting with the first array: 0 1 1
Enter sum: eight
```

SumofArrays - Notepad

File Edit Format View Help

Not a number.

a.