

### Solution 3

```
1 #include <vector>
2 using namespace std;
3
4 vector<int> subarraySort(vector<int> array) {
5     // Write your code here.
6     return {};
7 }
8
```

## Submit Code

```
18
19
20 def main():
21     # Create a list of numbers from 1 to 100
22     numbers = list(range(1, 101))
23
24     # Sort the list in descending order
25     numbers.sort(reverse=True)
26
27     # Print the sorted list
28     print(numbers)
29
30 if __name__ == '__main__':
31     main()
```

Run or submit code when you're ready.