```c
1  int balancedSum(int arr_count
2  {
3      int l=0, r=0;
4      for (int i=0;i<arr_count;
5          r += arr[i];
6
7      }
8      for (int i=0; i<arr_count
9          if (l== r - arr[i]){
10             return i;
11         }
12         l += arr[i];
13         r -= arr[i];
14     }
15     return 1;
16 }
```

| | Test |
|---|---|
| ✓ | `int arr[] = {1,2,3,3};`<br>`printf("%d", balancedSum(4, arr` |

Passed all tests! ✓

```
1 ▾ int arraySum(int numbers_count
2      int s=0;
3 ▾    for (int i=0;i<numbers_cou
4          s += numbers[i];
5
6      }
7      return s;
8 }
```

| | Test |
|---|---|
| ✓ | `int arr[] = {1,2,3,4,5};`<br>`printf("%d", arraySum(5, arr))` |

Passed all tests! ✓

```
1    int minDiff(int arr_count, in
2 ▾  {
3 ▾      for (int i=0;i<arr_count;
4 ▾          for (int j=i;j<arr_co
5 ▾              if (i!=j){
6 ▾                  if (arr[i] >
7                        int temp
8                        arr[j] =
9                        arr[i] =
10                   }
11               }
12           }
13      }
14      int m=0;
15 ▾    for (int i=0;i<arr_count-
16          m += arr[i+1] - arr[i
17      }
18      return m;
19 }
```

| | Test | |
|---|---|---|
| ✓ | `int arr[] = {5, 1, 3, 7, 3};`<br>`printf("%d", minDiff(5, arr))` | |

Passed all tests! ✓

Finish review