```
1 /* Complete the 'balancedSum' function below.

3 *

4 * The function is expected to return an INTEGER.

5 * The function accepts INTEGER_ARRAY are as parameter.

6 */

7 *

8 int balancedSum(int arr_count, int* arr)

9 * {

int 1 = 0, r = 0;

for (int i=0;i<arr_count;i++){

r + arr[i];

for (int i=0;i<arr_count;i++){

if (1 = r - arr[i]){

return i;

}

1 * arr[i];

r - arr[i];

r - arr[i];

r - arr[i];

preturn 1;

22 }
```