

```
public int centeredAverage(int[] nums) {
    int sum = 0;
    int smallest = nums[0];
    int largest = nums[0];
    for (int n : nums) {
        sum += n; // sum = sum + n;
        if (n < smallest) {
            smallest = n;
        }
        else if (n > largest) {
            largest = n;
        }
    }
    sum -= (smallest + largest); // sum = sum - (smallest + largest);
    int centAvg = sum / (nums.length - 2);
    return centAvg;
}
```

```
public int centeredAverage(int[] nums) {
    int sum = 0;
    int largest = nums[0];
    int smallest = nums[0];
    for (int n : nums) {
        largest = Math.max(largest, n);
        smallest = Math.min(smallest, n);
        sum += n; // sum = sum + n;
    }
    sum -= (largest + smallest); // sum = sum - (largest + smallest);
    return sum / (nums.length - 2);
}
```