

```
public int[] frontPiece(int[] nums) {
    if (nums.length <= 2) {
        return nums;
    }
    else {
        int[] a = new int[2];
        a[0] = nums[0];
        a[1] = nums[1];
        return a;
    }
}
```

```
public int[] frontPiece(int[] nums) {
    if (nums.length < 2) {
        return nums;
    }
    else {
        int[] a = { nums[0], nums[1] };
        return a;
    }
}
```

```
// Notice that if nums.length == 2,
// it doesn't matter which branch of the if statement processes the
// array.
// Both branches will do it correctly!
```