

```
public boolean double23(int[] nums) {
    if (nums.length <= 1) {
        return false;
    }
    boolean twoTwice = nums[0] == 2 && nums[1] == 2;
    boolean threeTwice = nums[0] == 3 && nums[1] == 3;
    return twoTwice || threeTwice;
}

public boolean double23(int[] nums) {
    if (nums.length >= 2) {
        int n0 = nums[0];
        int n1 = nums[1];
        return (n0 == 2 && n1 == 2) || (n0 == 3 && n1 == 3);
    }
    else {
        return false;
    }
}

public boolean double23(int[] nums) {
    return nums.length >= 2 &&
        ( (nums[0] == 2 && nums[1] == 2) || (nums[0] == 3 && nums[1] == 3) );
}
```