

```
public int maxTriple(int[] nums) {
    int first = nums[0];
    int mid = nums[nums.length/2];
    int last = nums[nums.length-1];

    int largest = Math.max(first, mid);
    largest = Math.max(largest, last);

    return largest;
}
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    int first = nums[0];
    int mid = nums[nums.length/2];
    int last = nums[nums.length-1];

    int largest = Math.max(first, Math.max(mid, last) );

    return largest;
}
```