

Find the Minimum Element in a Rotated Sorted Array

```
public int findMin(int[] nums) {  
    if(nums == null || nums.length == 0) return 0;  
    int start = 0; int end = nums.length - 1;  
    while(start < end){  
        int mid = (start + end) / 2;  
        if(nums[mid] < nums[end]) end = mid;  
        else start = mid + 1;  
    }  
    return nums[start];  
}
```