题目：153. 寻找旋转排序数组中的最小值

```cpp
class Solution {
public:
    int findMin(vector<int>& nums) {
        int target = nums[nums.size()-1];
        int left = 0;
        int right = nums.size()-1;
        while(left < right)
        {
            int mid = left + (right-left)/2;
            if(nums[mid] > target) left = mid+1;
            else right = mid;
        }
        return nums[left];

    }
};
```