

```
bool canJump(int* nums, int numsSize) {  
    int index;  
    int reach;  
  
    reach = 0;  
  
    for(index = 0; index < numsSize; index++)  
    {  
        if( (index > reach) || (reach >= (numsSize -1)) )  
        {  
            break;  
        }  
  
        if( (index+nums[index]) > reach )  
        {  
            reach = index+nums[index];  
        }  
    }  
  
    return reach >= ( numsSize -1 );  
}
```