/\*\*

\* Note: The returned array must be malloced, assume caller calls free().

\*/

int\* twoSum(int\* nums, int numsSize, int target) {

static int a[2];

int i,j,stop=0;

for(i=0;i<(numsSize-1);i++)

{

for(j=i+1;j<numsSize;j++)

{

if(nums[i]+nums[j]==target)

{

stop=1;

break;

}

}

if(stop==1)break;

}

a[0]=i;

a[1]=j;

return a;

}