Javascript Question

Given an array of integers nums and an integer target, return *indices of the two numbers such that they add up to target*.

You may assume that each input would have ***exactly* one solution**, and you may not use the *same* element twice.

You can return the answer in any order.

**Input:** nums = [2,7,11,15], target = 9

**Output:** [0,1]

**Explanation:** Because nums[0] + nums[1] == 9, we return [0, 1].

Solution:

var sum=function(number,targ)

{

for (let i=0;i<number.length;i++)

{

for (let j=0;j.length<number;j++)

{

If (i==j)

{

continue

}

If (number[i]+number[j]==targ)

{

return[i,j];

}

}

}

}