Find Single digit

Find find find

Find June 10)

Number Theory 3/3 last digit (7010)

Askays

Askays for (0/1, n, "++|i-) 6901D Allays > collection of same data type 3 continuous int 90 Char & mul double 70.0 boolean - false system for declaration int n= s. next Jet(); site solary; int n=5 int ass [] = new int (5]; w=4 byte arce]; for (int l=0° i<n; i++) {
Syso (asscil); 2 3 4 5 - 3° undere (Syso (i);

2 3 4 5 - 3° undere (Syso (i);

2 3 4 5 - 3° undere (Syso (ass [i]); are > [100] -> address / &yso (are); Syso (alli) [IP67a2699 for() print (que) Syo() golden ang class Solution { public int[] twoSum(int[] nums, int target) { int arr[] = new int[2]; arr[0] = arr[1] = -1;int n = nums.length -1; for(int i = 0; $i \le n$; i++){ //n for(int j = i + 1; $j \le n$; j++){ //n if(nums[i] + nums[j] == target){ arr[0] = i;arr[1] = j;return arr; return arr; 0 Jehren all **Input:** nums = [3,2,4], target = 6

3t4=6x

miro lite