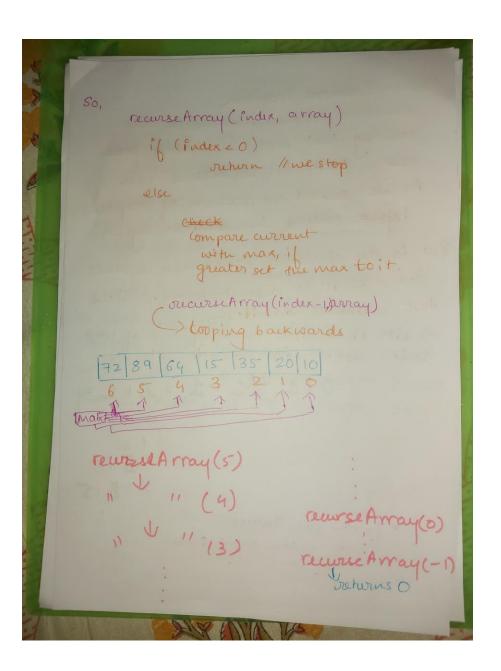
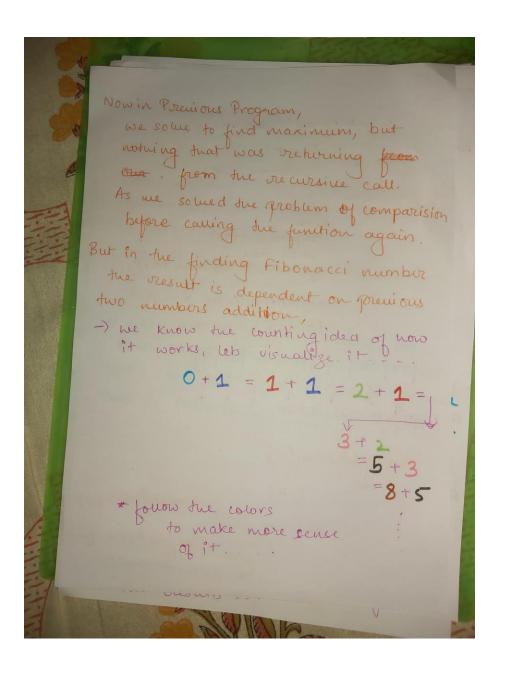
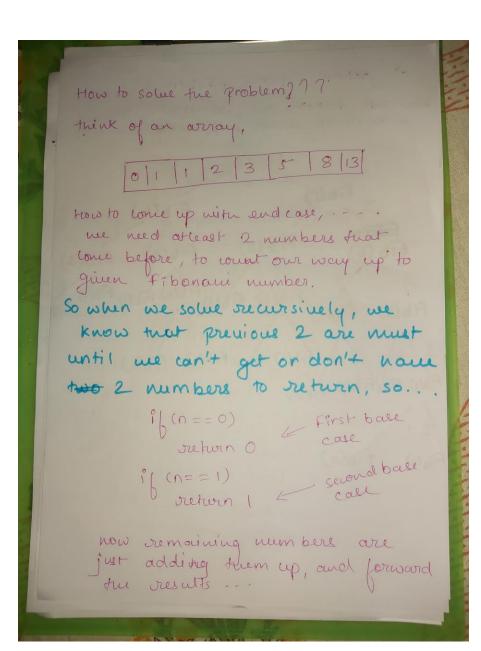
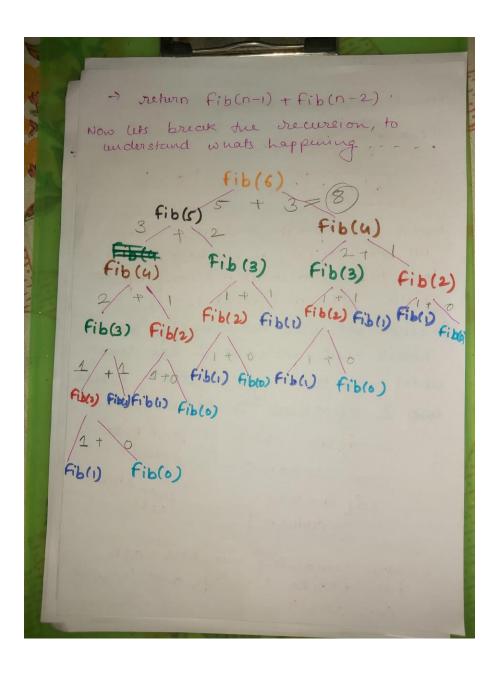


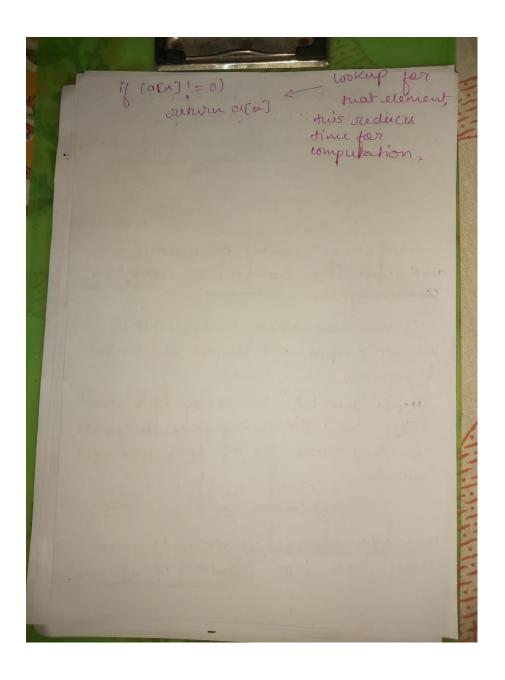
Recursive way to this Solve same, - we start from end, and then reach at beginning 1st we need some marker, to know when we are at beginning (or end case / base case). so, if we start from index 6, we know that arrays beginning is from O, so anything less than that, is not applicable. 2 nd; the logic to find maximum, the calling the function, surrytime for each index ...

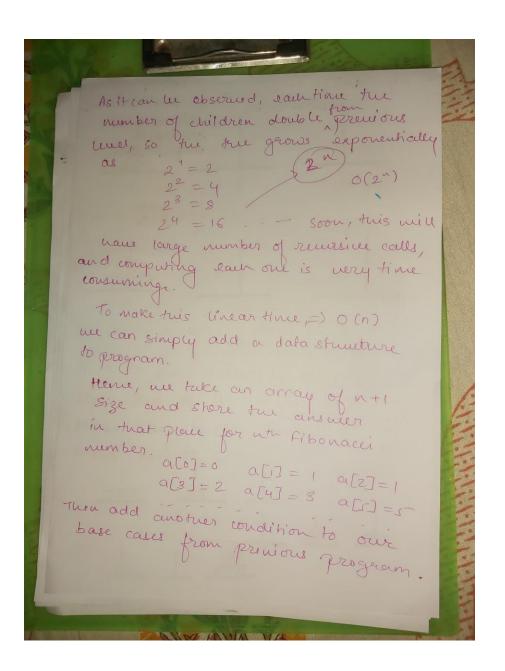


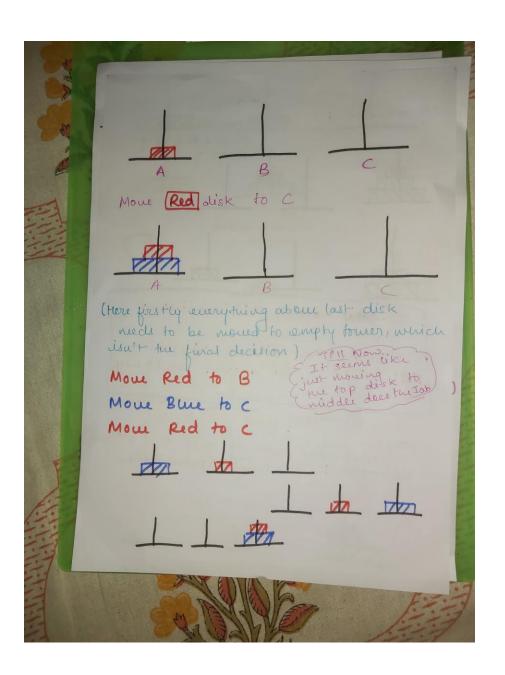


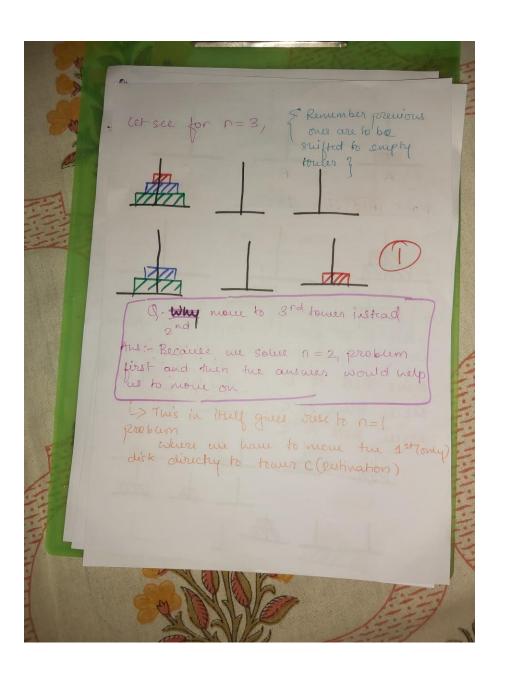


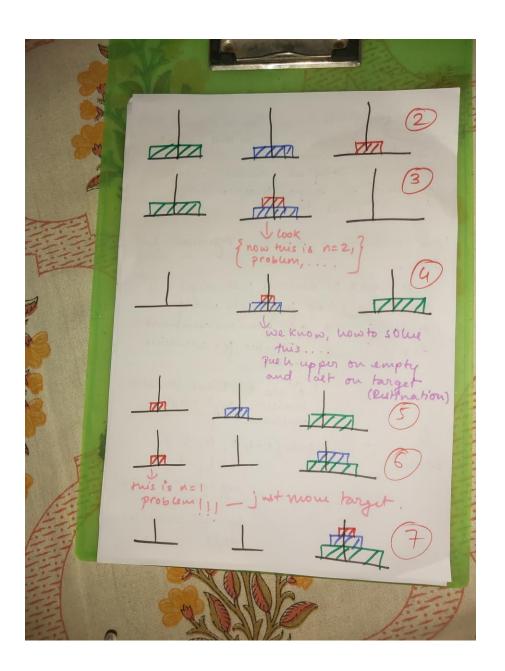












Now for n=47... I'm not gonna do that \_ @ But the idea remains same, you have to sutry all previous to move on empty toneer which isn't the final turget. · tow to design a recursive Ageritam for tuis .... It should be obvious that target should be set up for empty middle tower, for all the granious or about disk. 1st elue for recursive call & As you can break it into smaller ... and smaller problems - 4 placedisks (n-1, A, B, C) Attai me suitched target to be "B" for all prenions disks ..

