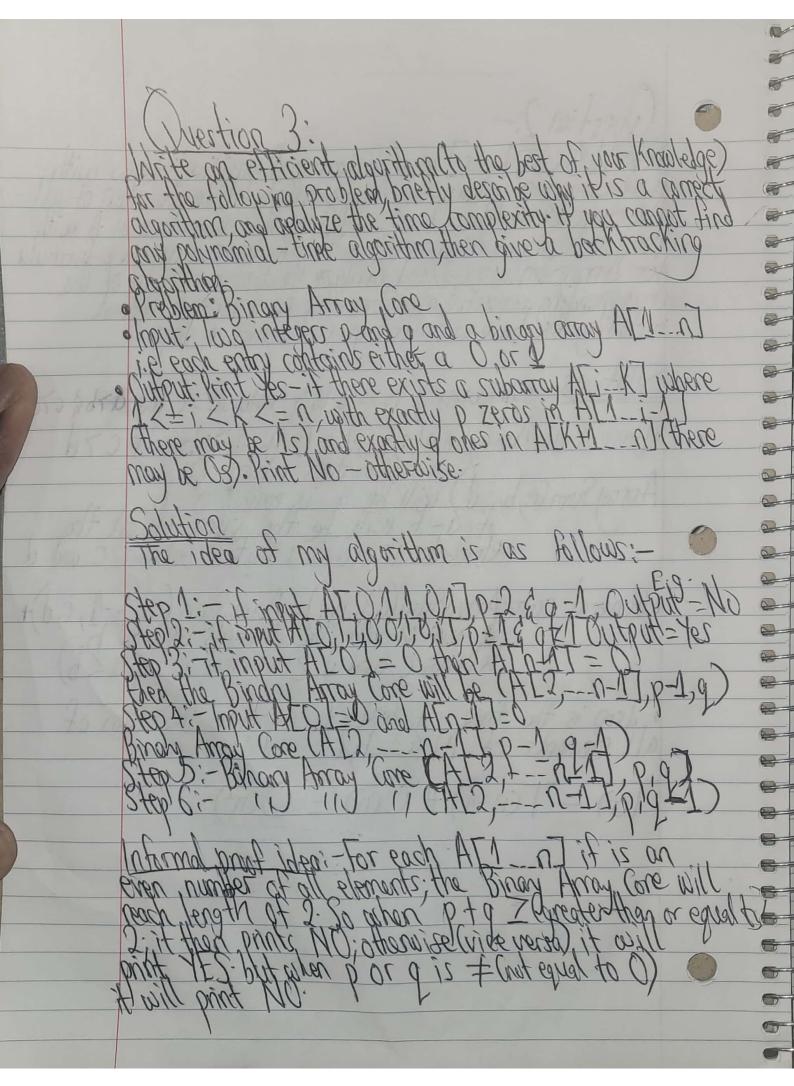
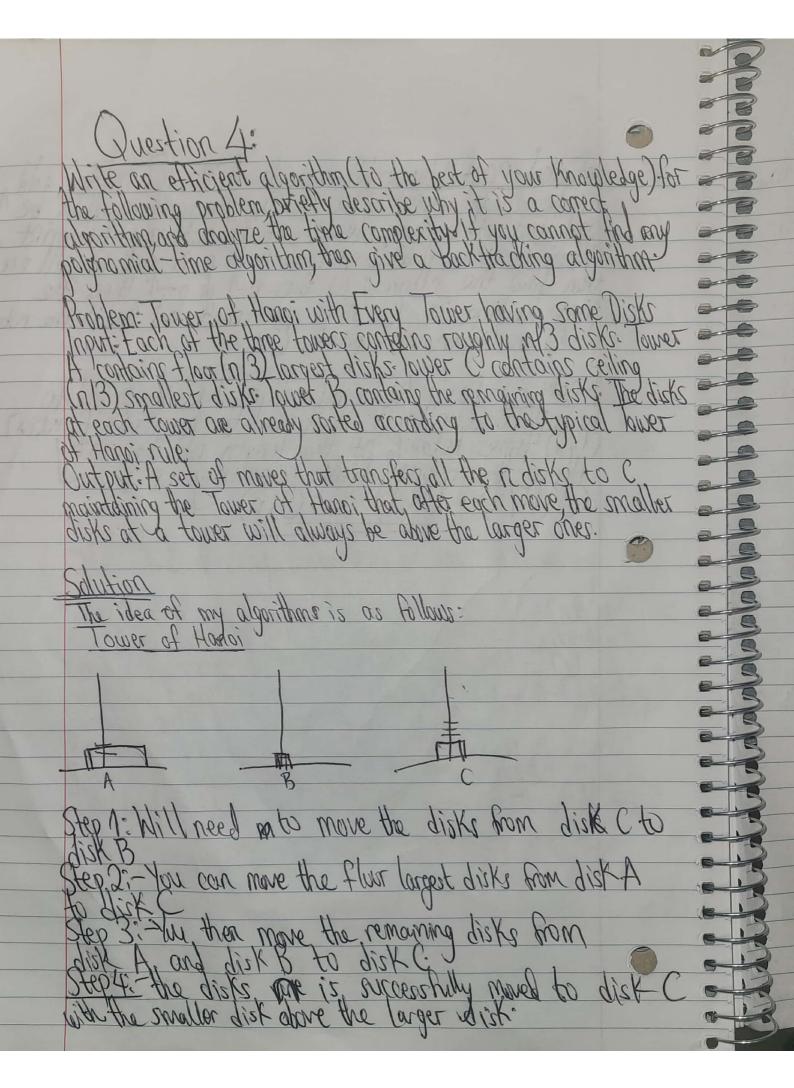
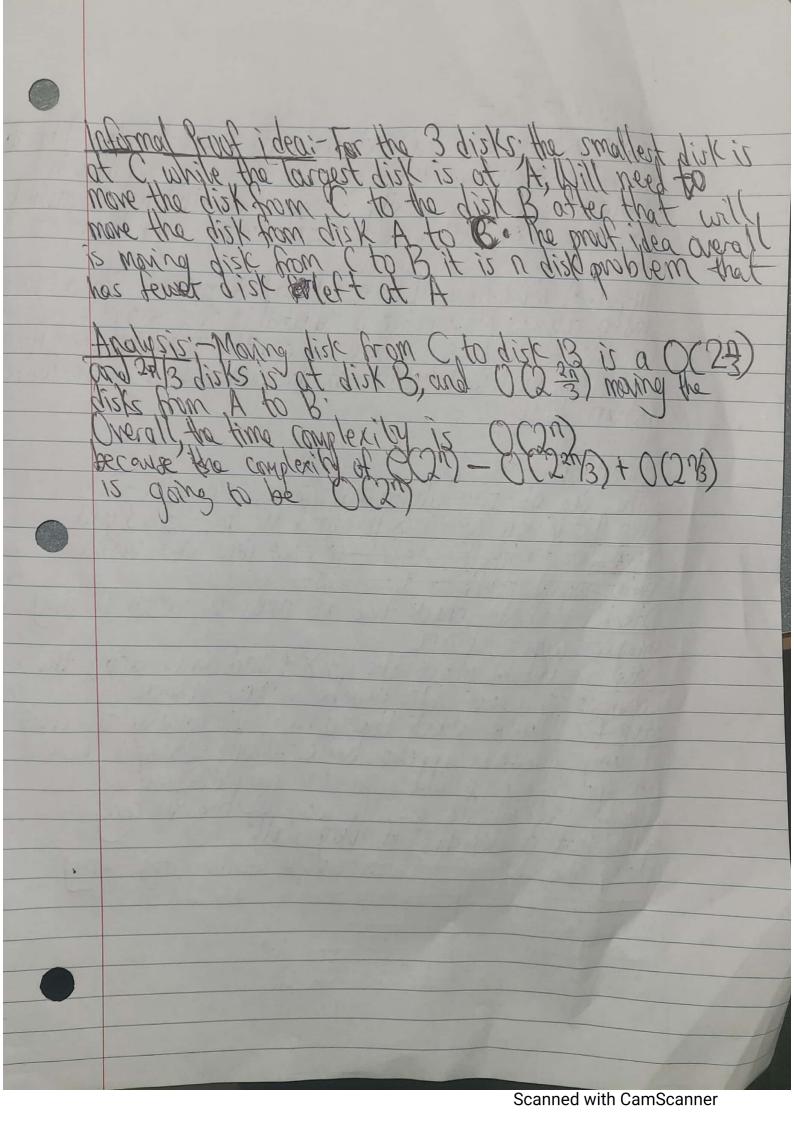


a, b, c, d) and consty ze infines sub materix of nous a to b; columns = C tod; a > b & c > d · Base case: Array Sum (a, b, c, d Array Sum Ca, b, E, d) up time complexity to compute the sum o







of columns No number is repeated in this array one from put: Return true - if there are exactly in numbers one from numbers is 0. There is, the arrent glodework

ying Kandomized Polynamial fine of regard Les and corrupted the memory

