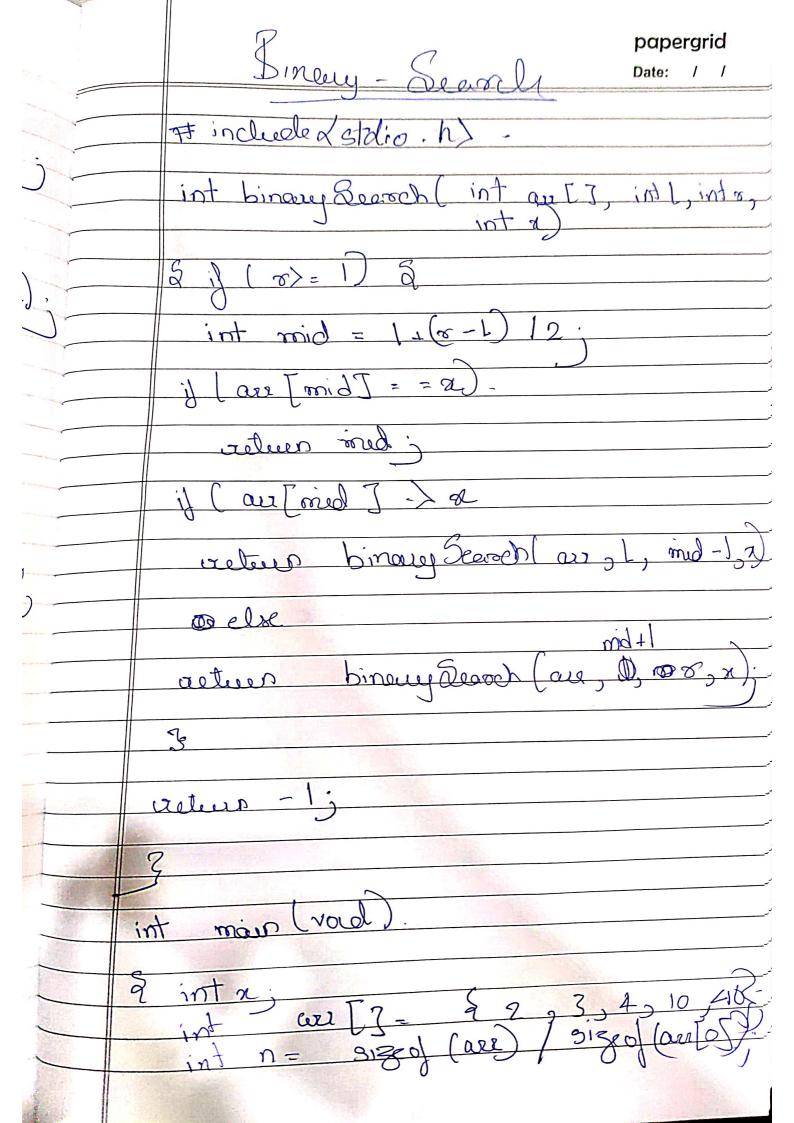
Iterative - CICD papergrid Date: / / #include & stalio h) int euclid (int a int b). cohile (al= b). i) (a>b) & a = 1a - b = 1. 37 . 37 . 1 e 5e 9 b= b-a;3 voluen: or jano ros mustos int main () print ("Enter a Eg b resp Scand ("/d", da, da, a, b, euclide (a, b) & converse

papergrid CCD - received Date: 1 1 * include x'estalio h # include < stalleb. h int had (int ml) int m2 int main () 3 int ol, n2; prints of Enter a positive nos: scanf ("1.d.1.d.) kn/2 prints ("GED is :/d, hel(n1, n2 3 31100000 into the (int n1) int n2) i) (n2 d= (m2 n1.1. m2 rotein hel 51006 return of;

mchedex stdio. h> int reesearch (int are [], into, into 3 i/ (oxi). actives - 1; [(] () / 6 Je = = [b] Jero) f. if (are [x] == 8) retur of else return recsearch are, 1+1, v-1, x) 2 int our [7 = 2 12, 34, 54, 203])int $n = \frac{3170}{3170} (\text{aux}) / \frac{3170}{3170} (\text{aux})$ int n: int no hint ("Enter item to be scenched"); scarf ("./.d") kx); int indr = cocSearch (ax, 0, n-1, x) if (index 1= -1) e hierto ("NOD; return 033



in the prenty l'ender 1 TEM TO BE SEARCHED! scarof ("1.4") & x); int result = binary Second (our , 0, n-1, x) if (cesult = = - 1) Printy ("NOT FOUND"); else prenty l'Element present in index 1.d" co rules