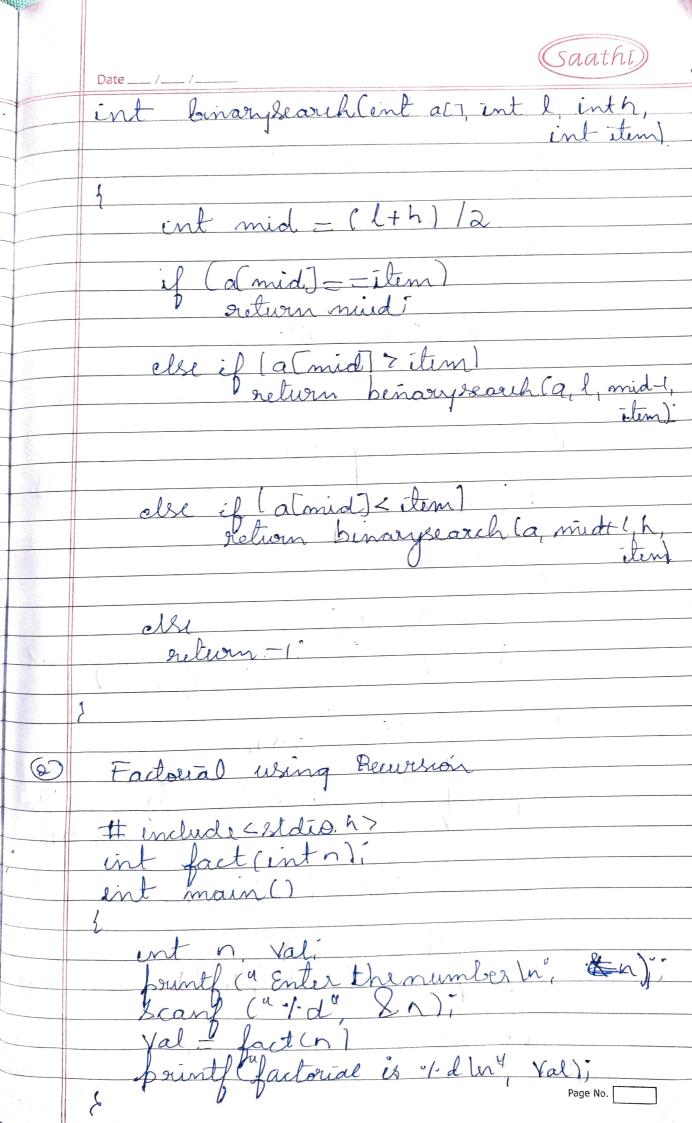
Gaathi 1. Binary search using Recursion. int binary search (ent aCT, ent l inth, ent ilen)

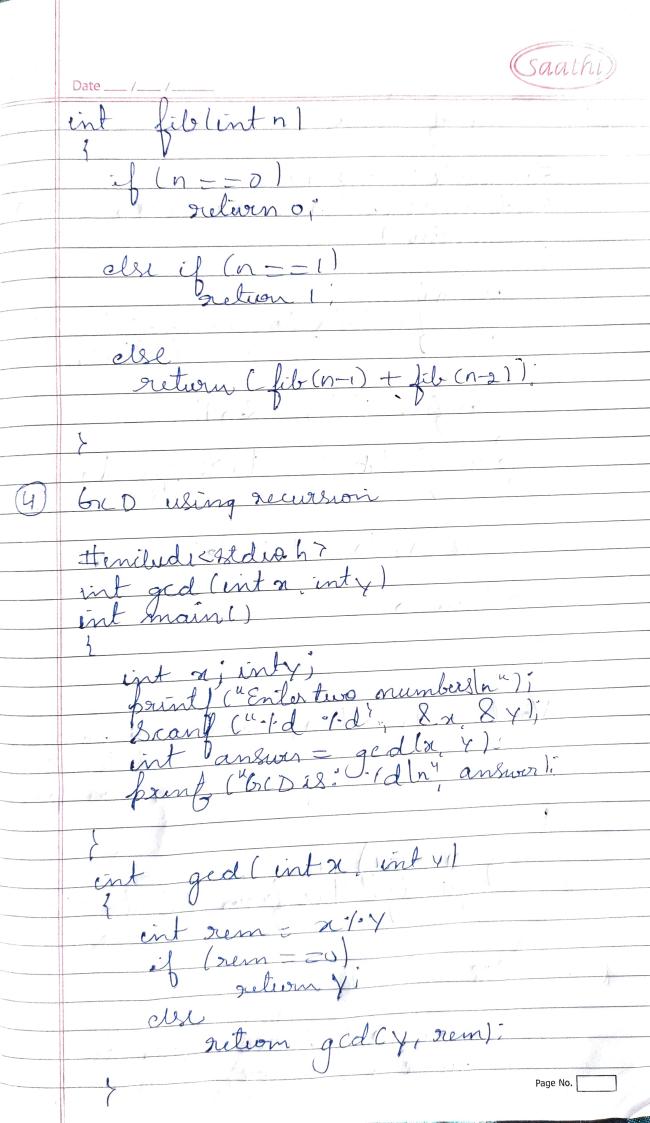
ent main i Del print ("Enter the number of dements Scanf ("-1.d" &n) for (int i=0; i=n; i+t)

Scarif ("-1:d" & a(i)); print ("Enter the clement to be searched In"); Seand (" 1.d" & Val); int answer = Linary Kearch(0, n-1, Val if landwer = -1)

pointf (" Element is not present in retu brints (" Element is presentat



Gaathi int fact (int n) relion 1) else return In fact (n-1); Febonacci elsing recordion # include < stdio. h > int feb (int n); print [" Enter the number of term Scanf Unday & Di sprints c'élébonarci sequence is of d'un for (int i=0; icn i++) printf ("Idlt", val)



(Saathi) Tower of have # include & Stdio. h? hara, charb, chare; i void more (ent 1, chara, charb, chare); i int main () printy (4 Enter the number of discuto brinty (4 Enter the number of discuto le mored (w1) Example 1. (dq, &n)i frints ("A. Source In B: Spare In C;
Destination) more (n. la/ c/c) (s) Moid more (int n) char source, char destination, char spare ef lin = =1) (4) Move from It to Today atia) more (1, Source, Spare destination spare)



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			photographic programs and control of making a common for the control of the contr	Dago No.