//\*fivonacci series using recursion\*//

#include<stdio.h>

int fibo(int);

int main()

{

int n,p;

printf("enter the value of n\n");

scanf("%d",&n);

p=fibo(n);

printf("result:%d",p);

return 0;

}

int fibo(int x)

{

if(x==0||x==1)

return x;

else

return(fibo(x-1)+fibo(x-2));

}

