```
fibds.c
                                   fibds.c
                                                                           *recfib.c
                                                                                                                      *Untitled Document 1
                  #include<stdio.h>
recfib.c
                 int fibonacci(int);
Untitled Doc...
                  int main()
                  int n,i;
                 printf("\n enter the number");
                 printf("\n fibonacci series is:");
                  for(i=0;i<n;i++)
                 printf("%d \n",fibonacci(i));
                 getch();
                 int fibonacci(int i)
                 if(i==0)
                 return 0;
                 else if(i==1)
                 return 1;
                 else
```