```
$3=$i+$2;
pant ("1.d", $3)
                  12=133
                getch1);
#include Lstdio.hy
```

70) Write a program to despty nth Fibanaii number. Void Main() int n, $f_{1=0}$, $f_{2=1}$, f_{3} , ?; (192(90). printf("Intenter value for n:"); Sconf (" "dod", In)", printf ("In Generation of 1.dth Fibanacii number is : \n",n)", 14 (n==1) point ("1.d", \$1); id (n==2)

print ("1.d", \$2). for (?=3°, ?=n°, ;++)

\$3 - \$1 + \$2; 12 - 13,