1) hvite a Program to brist fibonacci numbers from 1 to

```
#include x Stdio. h>
       int num, i;
       int a = 0, b = 1, c;
       Bijorth ("Enter a number: ");
      scant (" 1.d", forum);
      for (i=1; ix= mum; i++)
           psignt ("1.2,", a);
            C = a + b;
            a = b;

b = c;
    7 refush 0;
```

Dutput:- Enter a number: 17 0,1,1,2,3,5,8,13,21,34,55,89,144,233,377,610,987, 2) havite a program to print all fibonacció upto n'the term.

```
#include (Stdio.h)
int main ()
    int num, i;
     int a=0, b=1, c;
     Print ("Enter a number: ");
    scart ("/.d", & hum);
    for (i=1, iz=num; i++)
    2 printf ("/.d", a');
c = a+b;
       a = b;
     3 b = c;
     returno;
              Al 13 ad more of property stations
```

Output: - Enter a number: 10 0,1,1,2,3,5,8,13,21,34