Q.WRITE A PROGRAM TO PRINT THE FIBONACCI SERIES FORM 1 TO 100.

A. #include<stdio.h>

int main()

{

int no=1,d=1,sum;

sum=0;

if(no<=100){

printf("%d\n",no);

}

if(d<=100){

printf("%d\n",d);

}

sum=no+d;

while(sum<=100)

{

printf("%d\n",sum);

no=d;

d=sum;

sum=no+d;

}

printf("\n");

return 0;

}

OUTPUT:

