```
//WAP to print Fibonacci series up to given numbers
#include<stdio.h>
int main()
{
    int n1=0,n2=1,next = 0,n;
    printf("\n\t\xB2\xB2\xB2\xB2\xB2\xB2 Fibonacci_Series programme
\xB2\xB2\xB2\xB2\xB2\;
    printf("\n\n\t Enter any number = ");
    scanf("%d",&n);
    printf("\t Fibonacci series : %d, %d, ",n1, n2);
    next = n1+n2;
    while(next<= n)</pre>
        printf("%d, ",next);
        n1 = n2;
        n2 = next;
        next = n1+n2;
    }
}
```