```java
// Fibonacci Series using Dynamic Programming
public class Fibonacci
{
        int[] fib(int n)
        {
                int f[] = new int[n+2];
                int i;
                f[0] = 0;
                f[1] = 1;
                for (i = 2; i <= n; i++)
                        f[i] = f[i-1] + f[i-2];
                return f[n];
        }

        public static void main (String args[])
        {
                Fibonacci ob=new Fibonacci();
                int n = 25;
                System.out.println(ob.fib(n));
        }
}
```