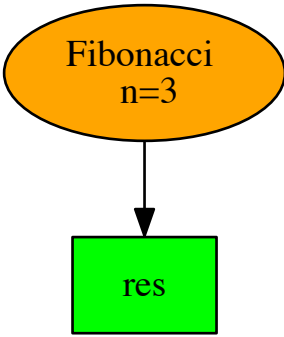


Fibonacci
n=3



```
graph TD; A([Fibonacci  
n=3]) --> B[res];
```

The diagram consists of two main components connected by a downward-pointing arrow. The top component is an orange oval with a black border, containing the text 'Fibonacci' on the first line and 'n=3' on the second line. The bottom component is a bright green rectangle with a black border, containing the text 'res' in the center. A black arrow points from the bottom center of the orange oval to the top center of the green rectangle.

res