```
Fibonancci series value at ( number )
  if ( number ) == [0]
    return [0]

  if ( number ) == [1]
    return [1]

set value of ( value n minus 1 ) as value returned function [ Fibonancci series value at ▾ ] with the inputs
set value of ( value n minus 2 ) as value returned function [ Fibonancci series value at ▾ ] with the inputs
return ( value n minus 1 ) + ( value n minus 2 )
```