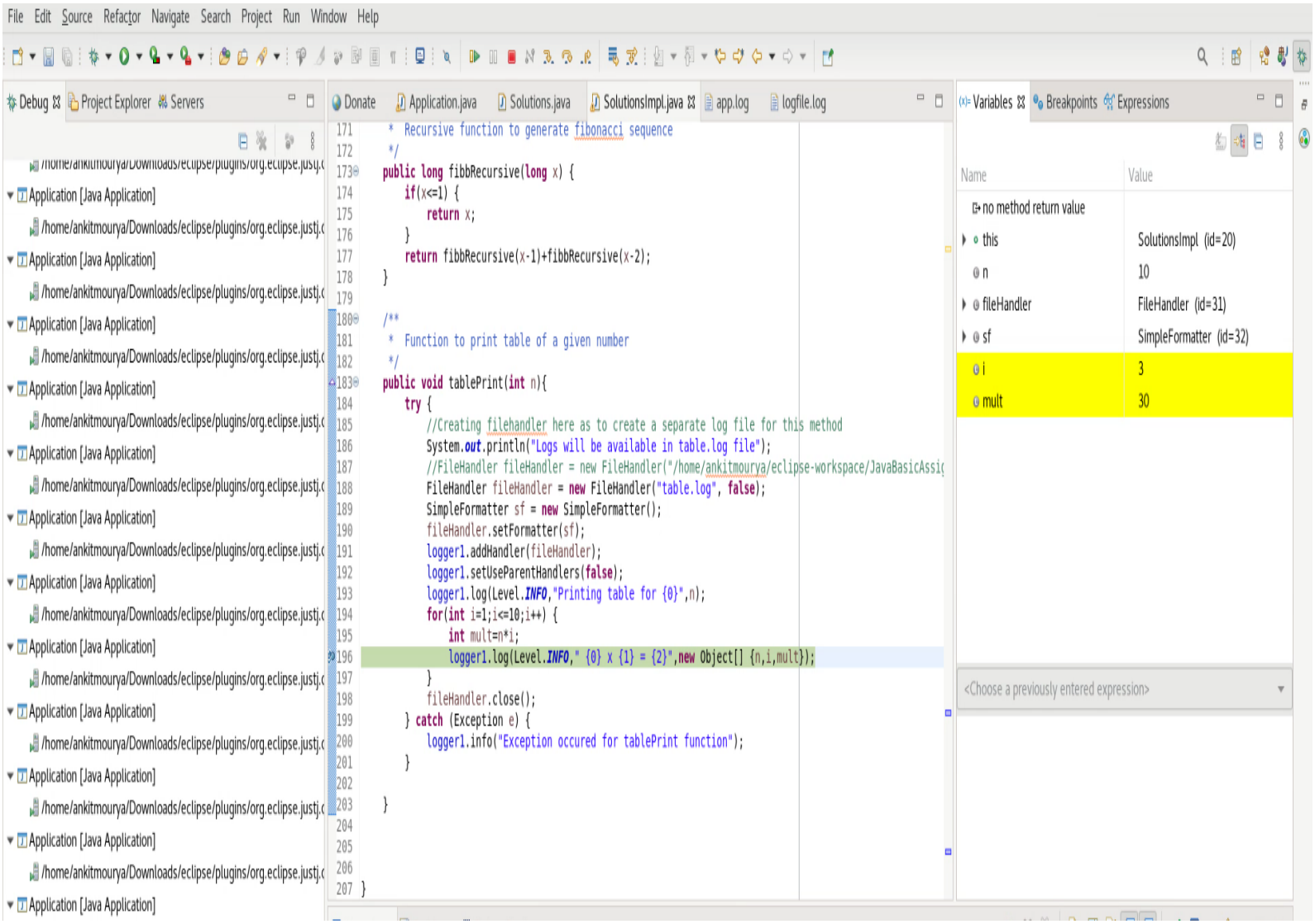
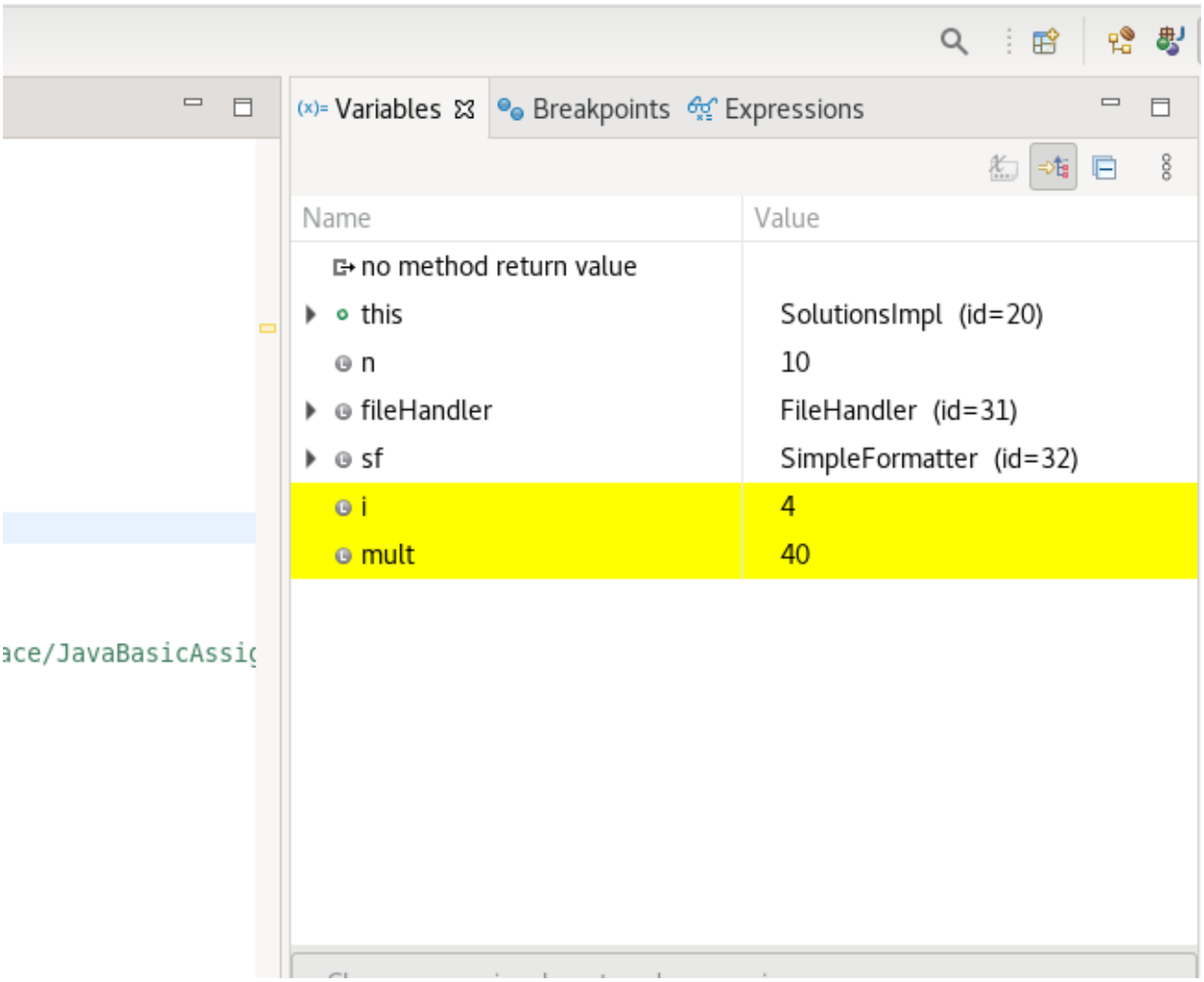
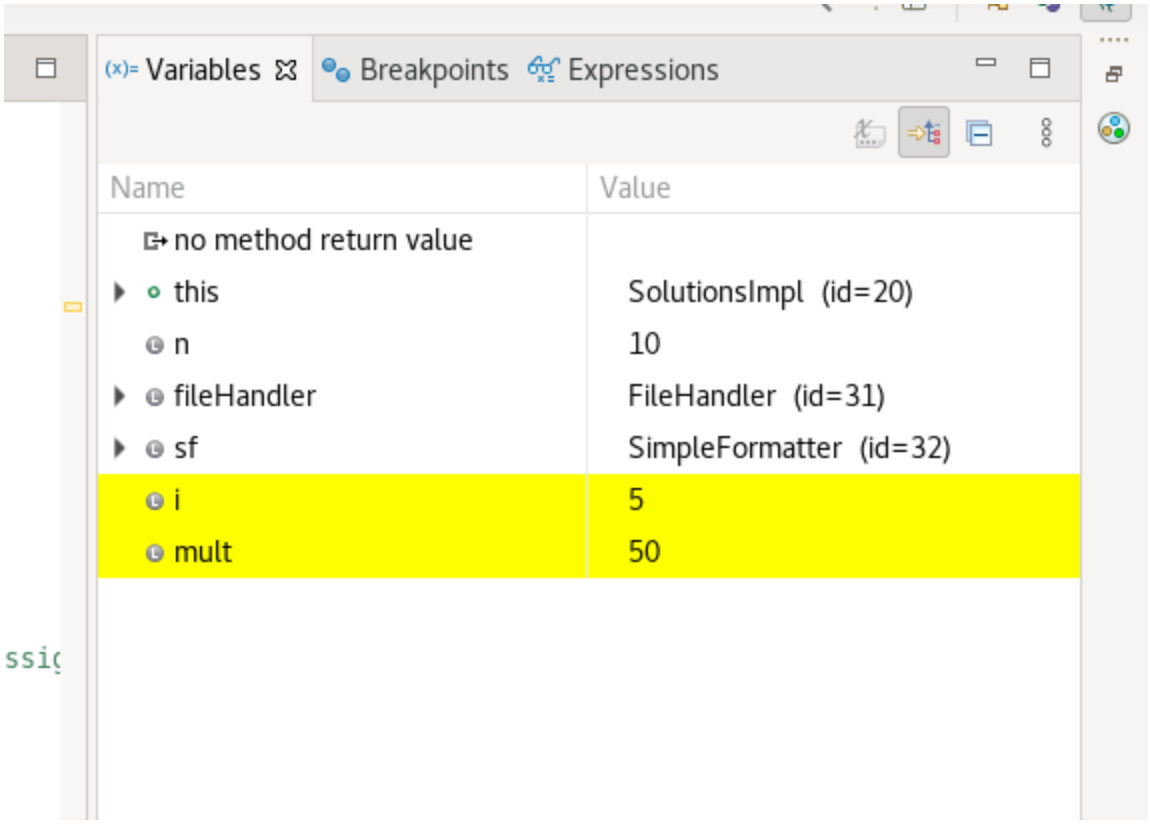
1. Table function (n is the number, i in the multiplier, multi is the result)

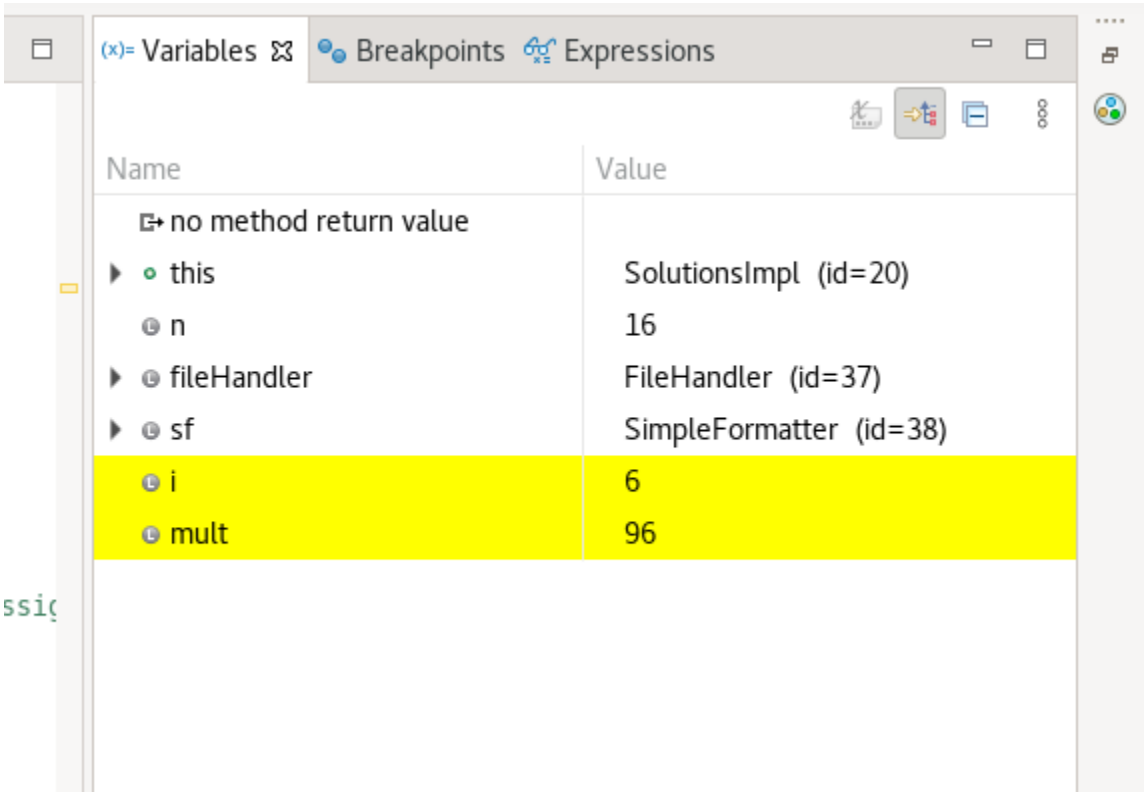


->next iteration at breakpoint

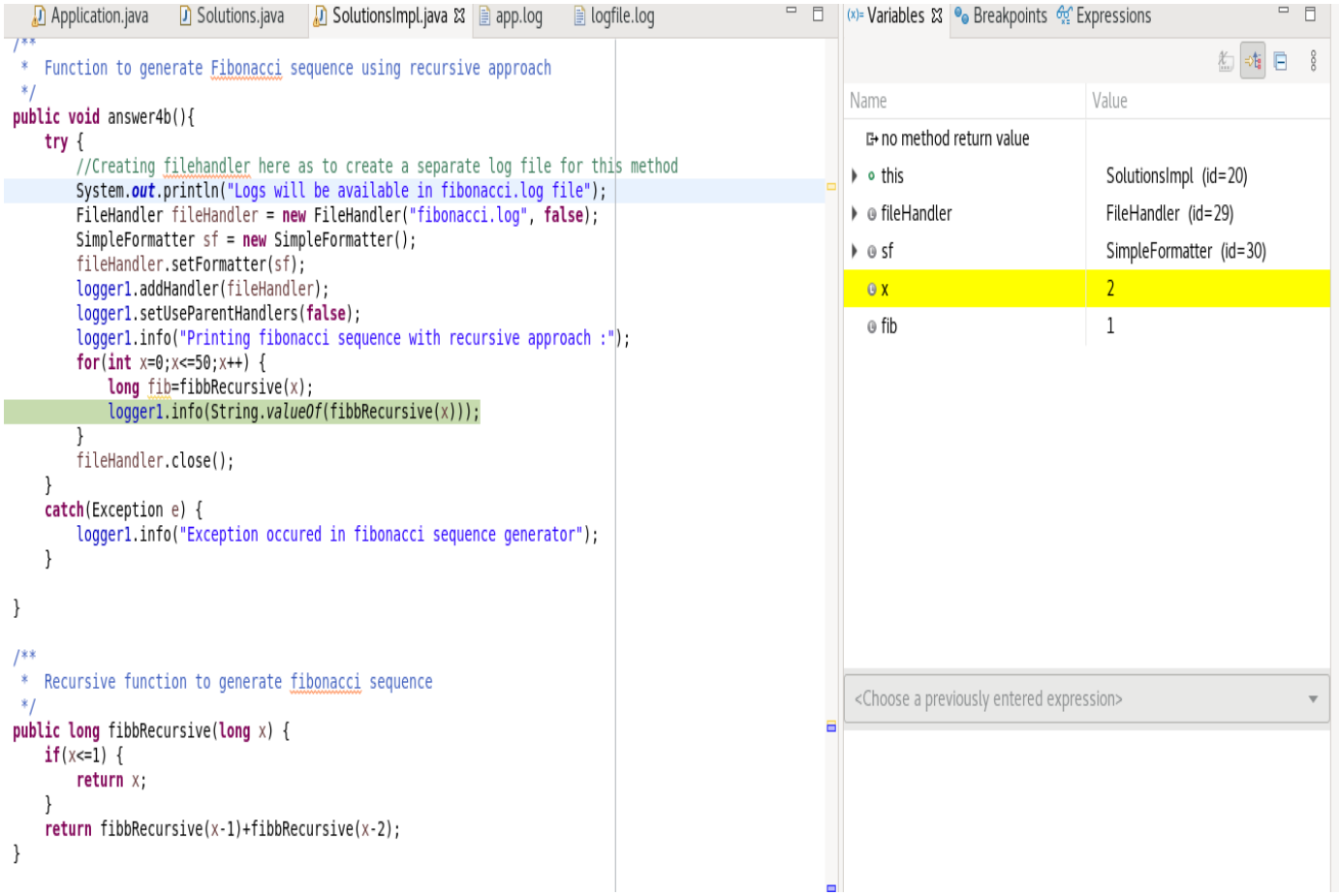


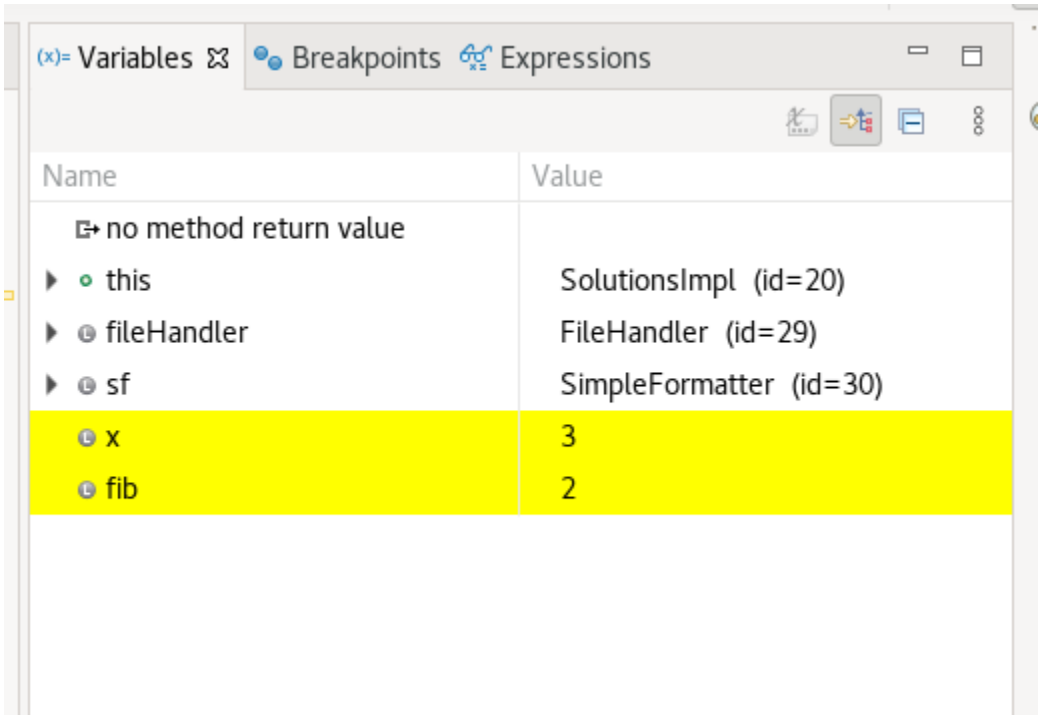


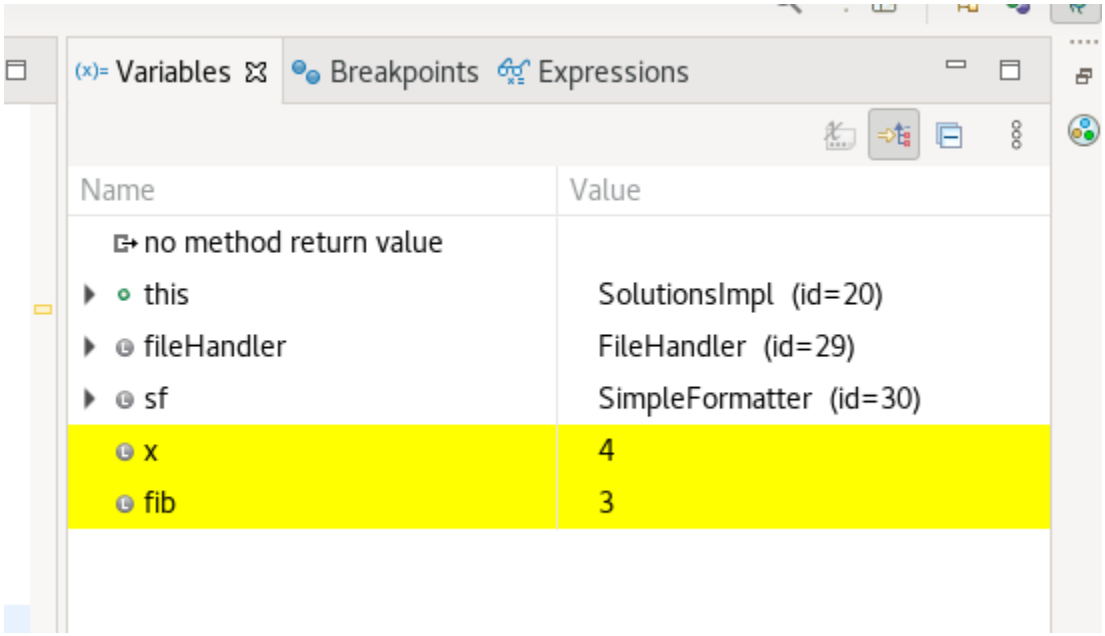
Changing n to 16.

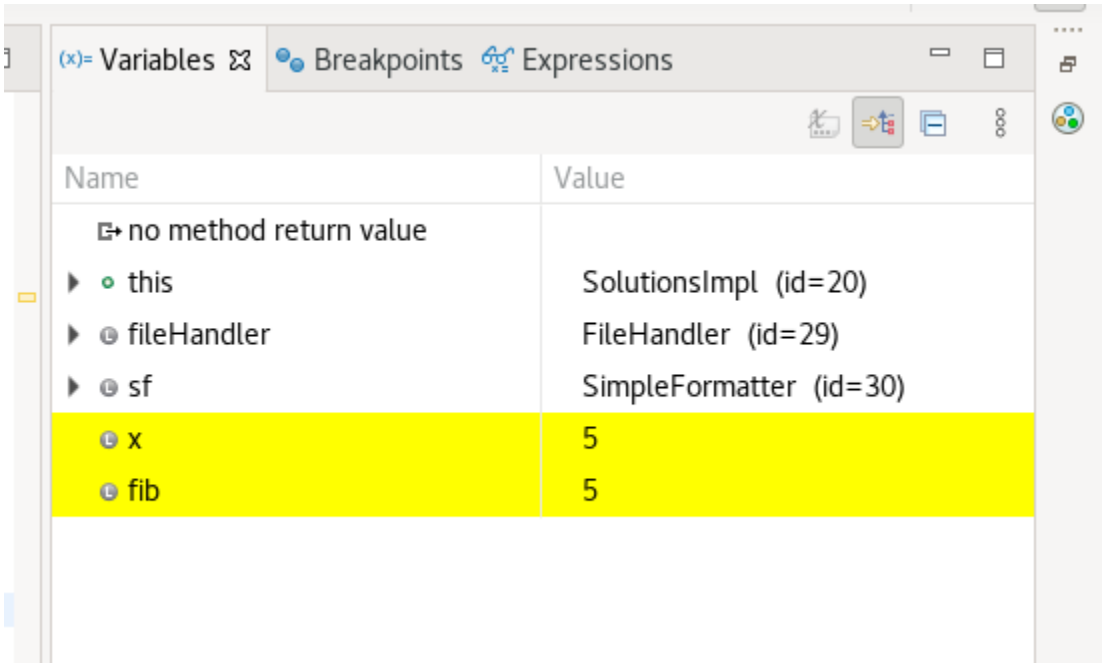


2. Fibonacci (recursive): x is the current fibonacci number. Fib is the current fibonacci number. X is the serial number.






Variables
Breakpoints
Expressions
Name
Value
no method return value
this
SolutionsImpl (id=20)
fileHandler
FileHandler (id=29)
sf
SimpleFormatter (id=30)
x
4
fib
3


Variables
Breakpoints
Expressions
Name
Value
no method return value
this
SolutionsImpl (id=20)
fileHandler
FileHandler (id=29)
sf
SimpleFormatter (id=30)
x
5
fib
5