

Untitled

```
----jGRASP exec: java -Xnoagent -Djava.compiler=NONE -Xdebug  
-Xrunjdwp:transport=dt_socket,suspend=y,server=y PrintMultipOfNDigits  
----jGRASP: connected to debugger.
```

This program will take two number that you give it and multiply them together.

Along with that it will show you all of the numbers that you add together to get the answer.

Enter the first integer: 123

Enter the second integer: 246

```
    123  
X   246  
-----  
    738  
   4920  
  24600  
-----  
 30258
```

Do you want to run this program again? no

```
----jGRASP: operation complete.
```

Variables	Eval
static	: PrintMultiOfNDigits
Arguments	
kb	--> (obj 263 : java.util.Scanner) java.util.Scanner
Locals	
multiplicand	= 123 : int
multiplier	= 246 : int
multiplierDigits	--> (obj 323 : int[5]) int[]
answer	= 30258 : int