Recap | Back End

Step 1

You need to develop a Node application that consist of a simple calculator. The program need to be able to calculate: +, -, x, /, $^{\wedge}$

The program should take three arguments.

```
ex:

$> node yourApp.js 14 + 7

$> 21

$> node yourApp.js 14 x 7

$> 98

$> node yourApp.js 14 ^ 7

$> 105413504
```

Step 2

The program should be able to take care of calcul with ()

Detail

Every parameter should be separate by a space. (1 + 2) or (1+2) or (1+2) is not valid, it should be as follow: (1 + 2)