

<https://github.com/CJimbo/CWM-ProgNets/tree/main/assignment5>

```
ubuntu@ubuntu: ~/CWM-ProgNets/assignment5
operand_b = 1
result    = 3735927486
###[ Raw ]###
load      = ' '

2
> 1 - 1
1 - 1
###[ Ethernet ]###
dst       = e4:5f:01:84:8c:86
src       = 48:4d:7e:b3:f5:1d
type      = 0x1234
###[ P4calc ]###
P         = 'P'
Four      = '4'
version   = 0x1
op        = '-'
operand_a = 1
operand_b = 1
result    = 3735927486
###[ Raw ]###
load      = ' '

0
```