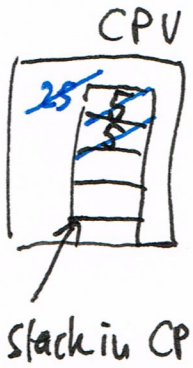
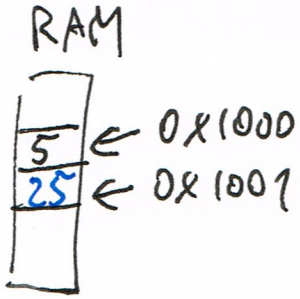
06.10.2018

```
push 0x1000
push 0x1000
mul
pop  0x1001
```





$f(x) = (x^3 - 2x + a)/(x-b)$

x: 0x1000
a: 0x1001
b: 0x1002

```
push 0x1000   // x
push 0x1000   // x, x
push 0x1000   // x, x, x
              // x, x^2
mul
              // x^3
mul
push 0x1000
push 0x1000   // x^3, x, x
add           // x^3, 2x
sub           // x^3 - 2x
push 0x1001   // ..., a
add           // x^3 - 2x + a
push 0x1000
push 0x1002   // x^3 - 2x + a, x, b
sub
div           // Ergebnis
( pop ....    // speichern)
```