

A(x) = 00 (410 Zero => >10 24 Zero -> 24 => 10 mins 6 2210 => 26 = 5Cock hard to find a CoW Cosy to verity a CoW

$$B(ock: h_1) = h_2 - h_1 = C_2$$

$$H_1 + h_2 + h_3 = 0....9$$

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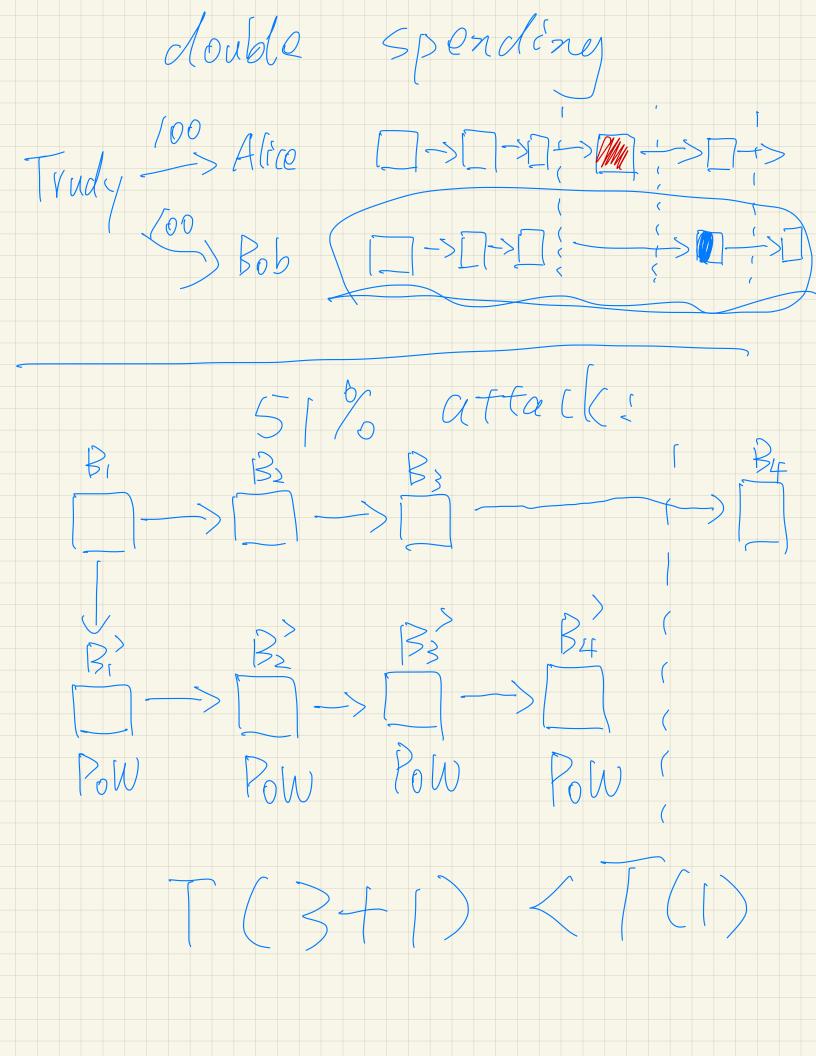
$$H_1 + h_3 = 0....9$$

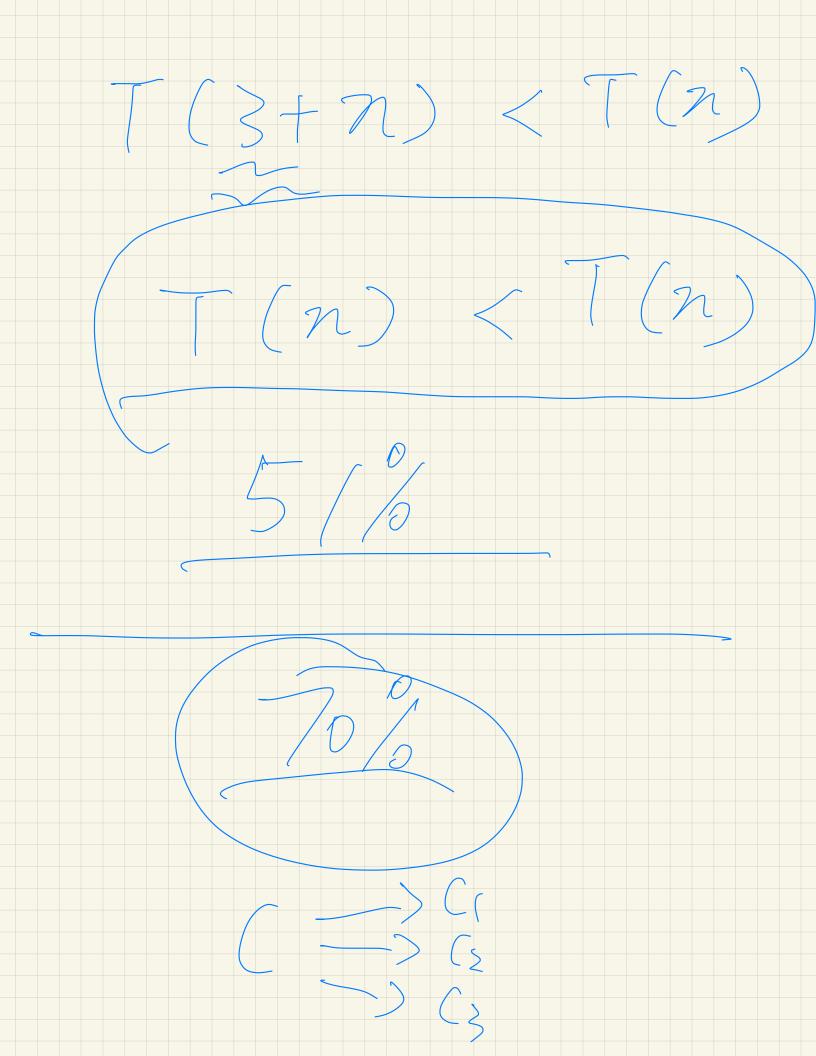
$$H_2 + h_4 = 0....9$$

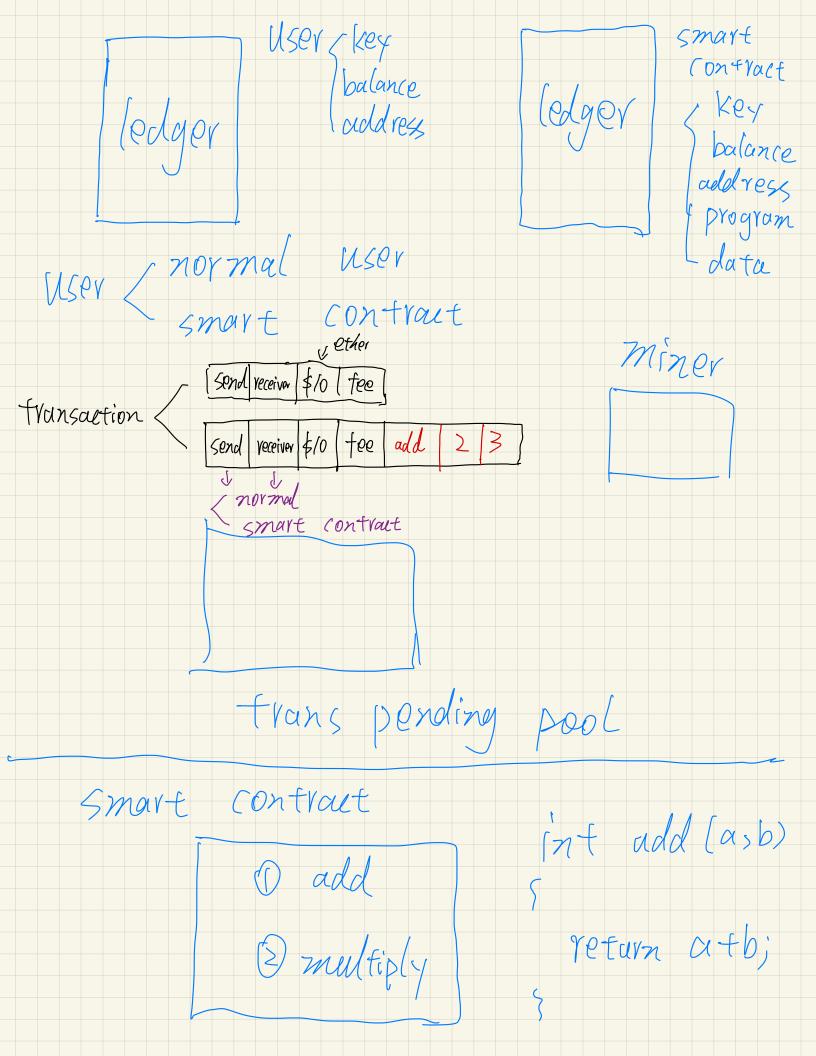
$$A(H_2) + h_3 = 0....9$$

$$A(H_3) + h_3 = 0....$$

Starbucks 2 - 3 blocks 25 mins \$3 + 55 $TOS(\alpha)$ ~ 2mb







solidity: ortecode >> compile blockchain HW idenpendent HW specific

Creation: bytecode Tdeploy3 codify every audit (1) Transporant byterode 2 not tamperable Source Coele Cannot patch (On s O destruct 2 new

miner f execute Confract somb E gas fee too + \$10 + Nx gas

int $\alpha = 13$ 61 7993 0 C modity (b) $\alpha = b$ (modity (99) modity (23) read() read() Yead() Yetuvn a; ~ modif(23) modify (99)) modity (23) (read () read () modify (99) read () (read() = qq, Vace Condition