NIE

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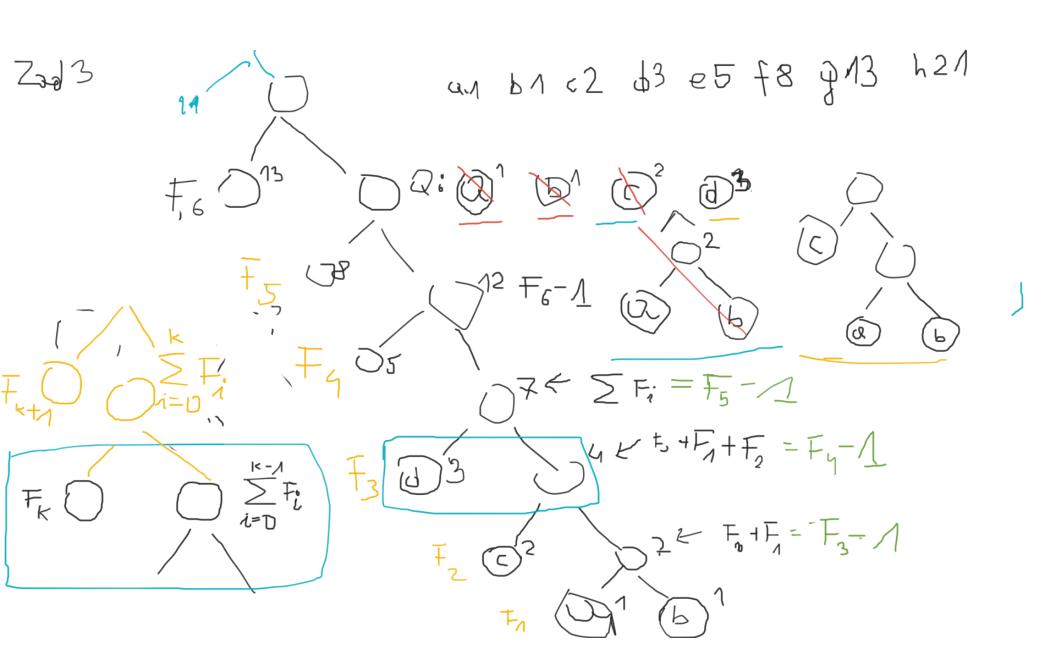
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11001010001

color of looplos



2 and 3

$$F_{k+2} = F_{k+2} - 1$$

$$\sum_{i=0}^{\infty} F_i = F_2 - 1$$

$$\sum_{i=0}^{8uz_{2}} F_{i} = F_{2} - 1 \qquad L = F_{0} = 1 \qquad P = F_{2} - 1 = 2 - 1 = P$$

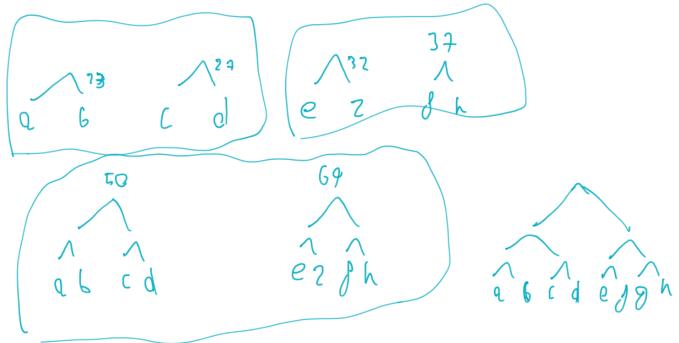
$$\sum_{i=0}^{8uz_{2}} F_{i} = F_{2} - 1 = 1 \qquad P = F_{2} - 1 = 2 - 1 = P$$

$$\sum_{i=0}^{8uz_{2}} F_{i} = F_{2} - 1 = 1 \qquad P = F_{2} - 1 = 2 - 1 = P$$

$$\sum_{i=0}^{k} F_i = F_{k+2} - 1 (x)$$

$$\sum_{i=0}^{k+1} F_i = \sum_{i=0}^{k} F_i + F_i + F_{k+1} = F_{k+2} - 1 + F_{k+3} = F_{k+3} - 1$$

41, 12, 14, 14, 16, 18, 29, 23, 27, 35, 37, 36, 30 50



$$n=2$$

$$a_n < 2a_n$$

$$a_n < 2a_n$$

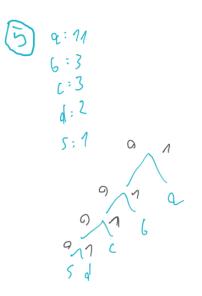
$$a_n < 2a_n$$

$$\sum_{i=1}^{2^m} Q_i > \sum_{i=2^n-2^{m-n}}^{2^n} Q_i$$

w- 2

(2,+2,) = (2,+2,) > 20,+20, > 2,+20, >

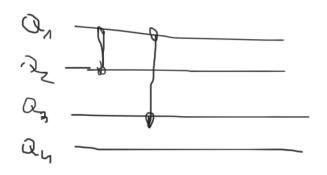
20d 2 b 0 10 0 x a

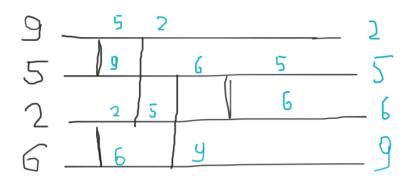


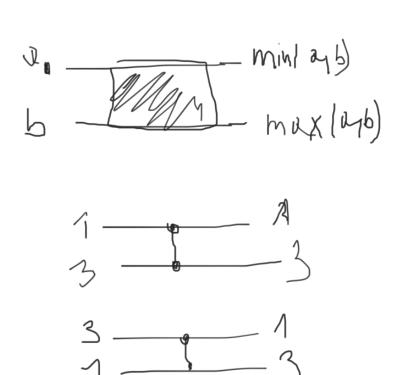
6,2,3,8,9,11 d:0001 5;0000 C , DU/ 38 fit a) & c) 01/101/100/1000/1000/1/1000/1/0000/1000/1/00/1/ 3 bit \*20 200/1dn = 60 lix  $60-38=226it > \frac{1}{3}$ 

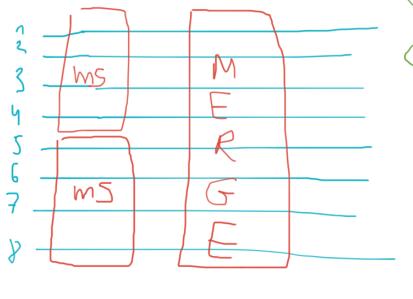


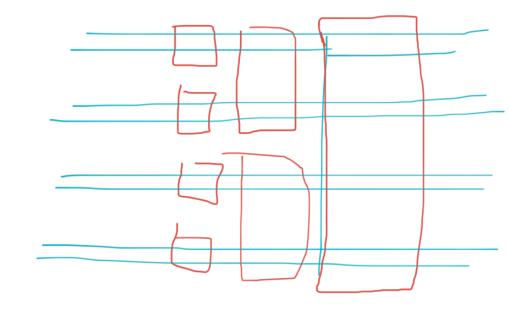
## Zad









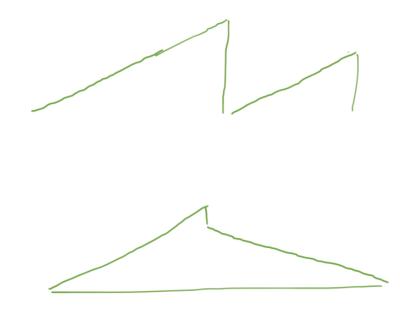


$$f:R \Rightarrow \{Q,\Lambda\}$$

$$f(x) = \begin{cases} \Lambda & x > t \\ 0 & x < t \end{cases}$$

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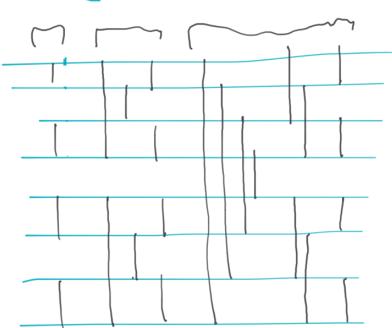
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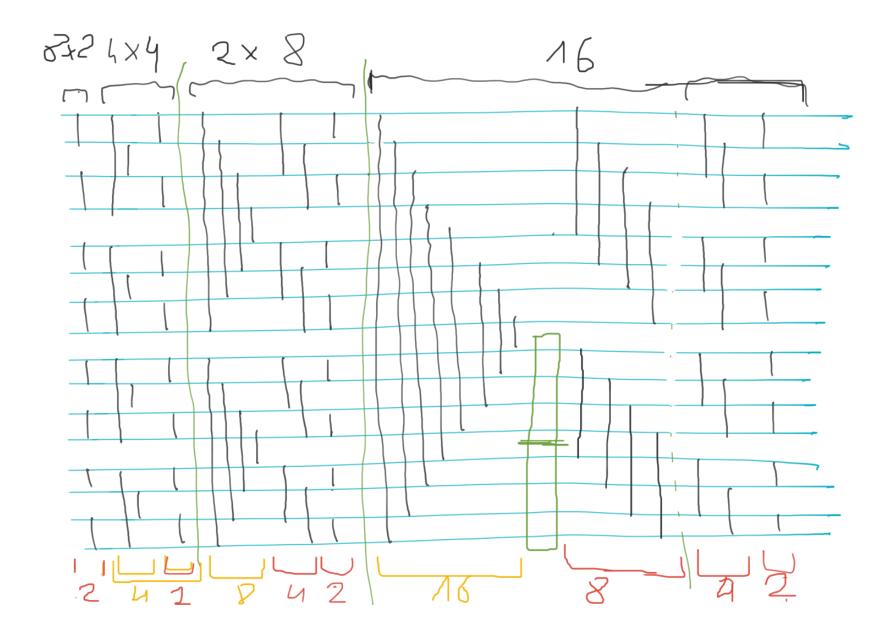


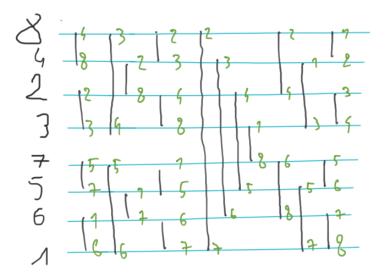
$$N = 2$$



$$n = 8$$







2 cal 3 5 7 18

$$\frac{1}{1}\left(x\right) = \left(\frac{1}{1}\left(x\right) + \left(\frac{1}{1}\left(x\right)\right) + \left(\frac{1}{1}\left(x\right)\right)$$