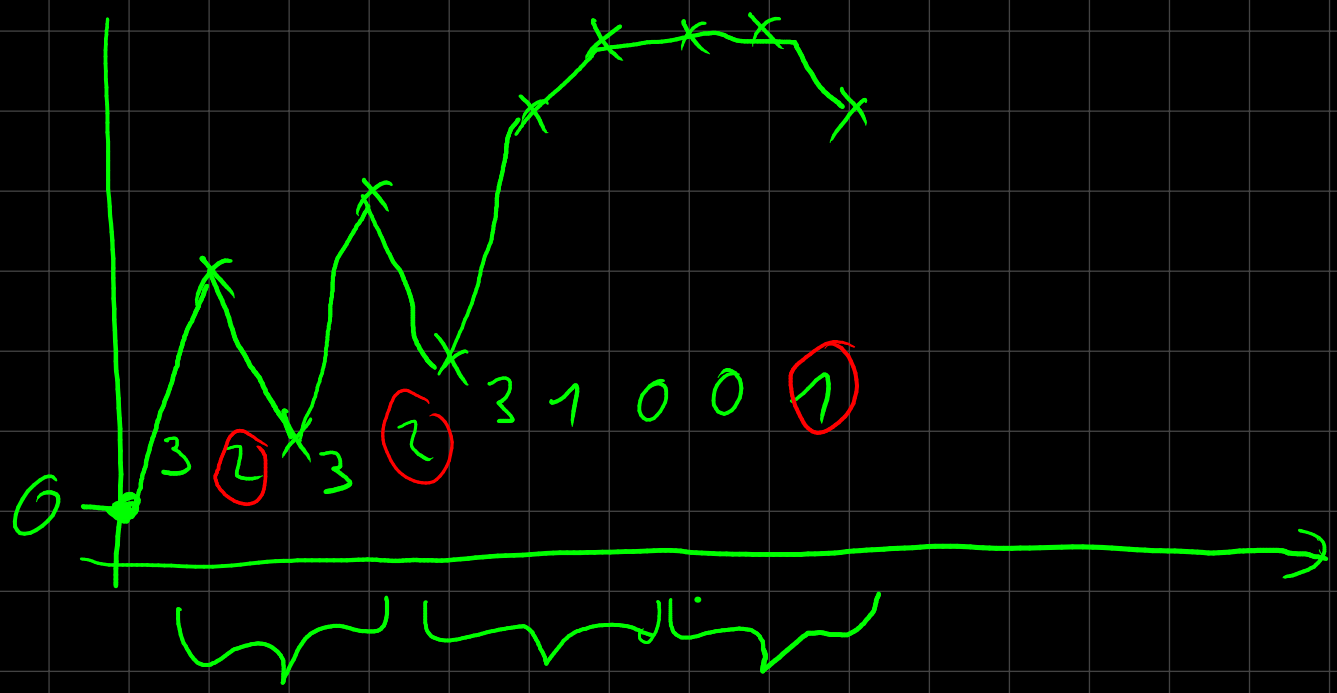
B1



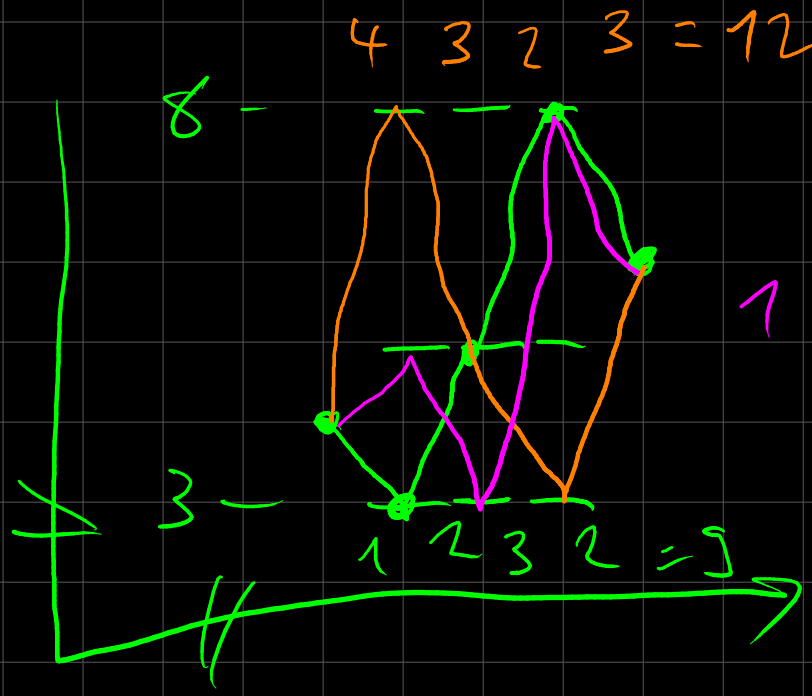
$6 + 2 \cdot 4 + 1 \cdot 1$

1. 2. 3.

e-s $+2 \cdot \Sigma d$ | $4 - 0 + 2 \cdot 2$

$6 - 4 + 2 \cdot 2$

$e_{last} - s_{first} = e_{last}$ | $5 - 6 + 2 \cdot 7$



$O(N \cdot p^2 + p^2)$

max - min

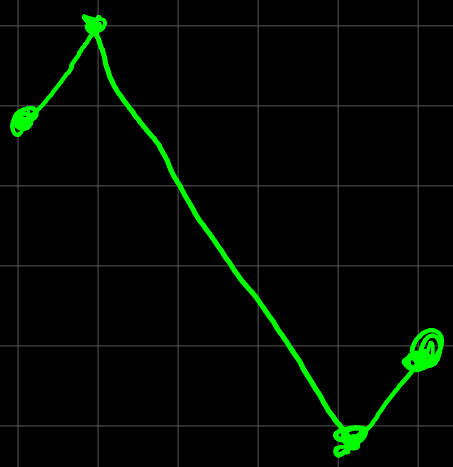
+ s - min

+ max - end

$10^3 \cdot 10^4$

$= -|s - end|$

$+ 2 \cdot (max - min)$



max - s

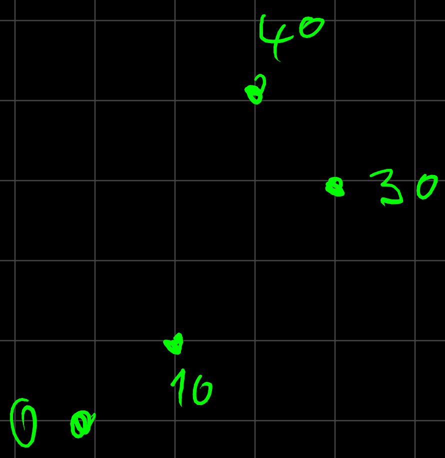
+ max - min

+ e - min $= 2 \cdot (max - min)$

$- |e - s|$

10, 30, 40

Xds = 60



10 30 10 = 50

$2\cdot(40-0) = 80$

$-(30-0) = 80-30$

$= 50$