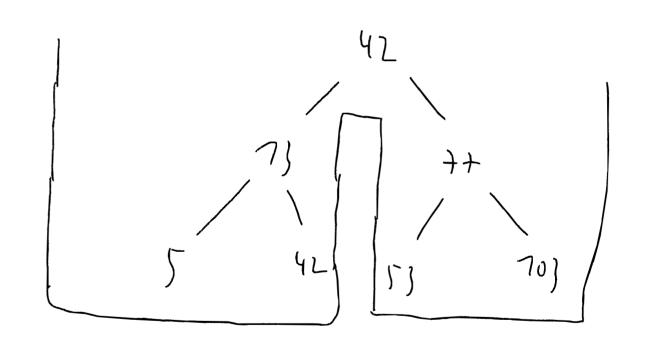
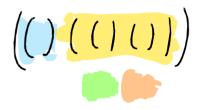


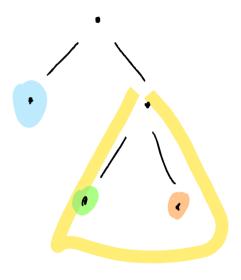
73 5 7+ 53 42 703 7] 42 42 5] 7+

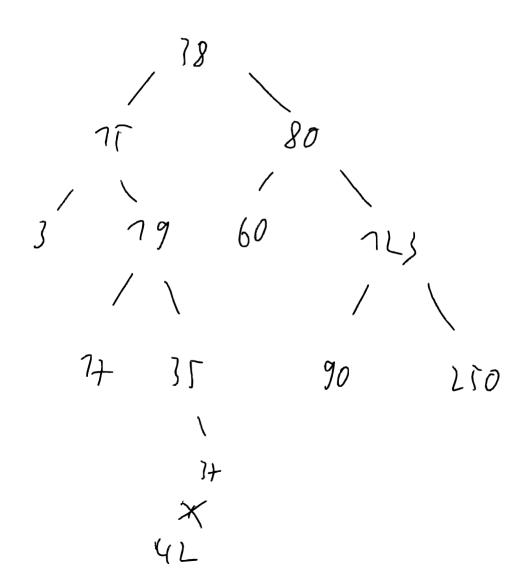
42 73 5 7+ 53 42 703



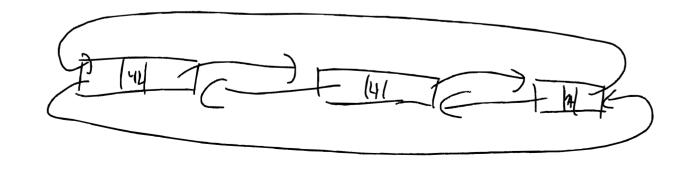
YZ 73 T 42 ++ 53 70]



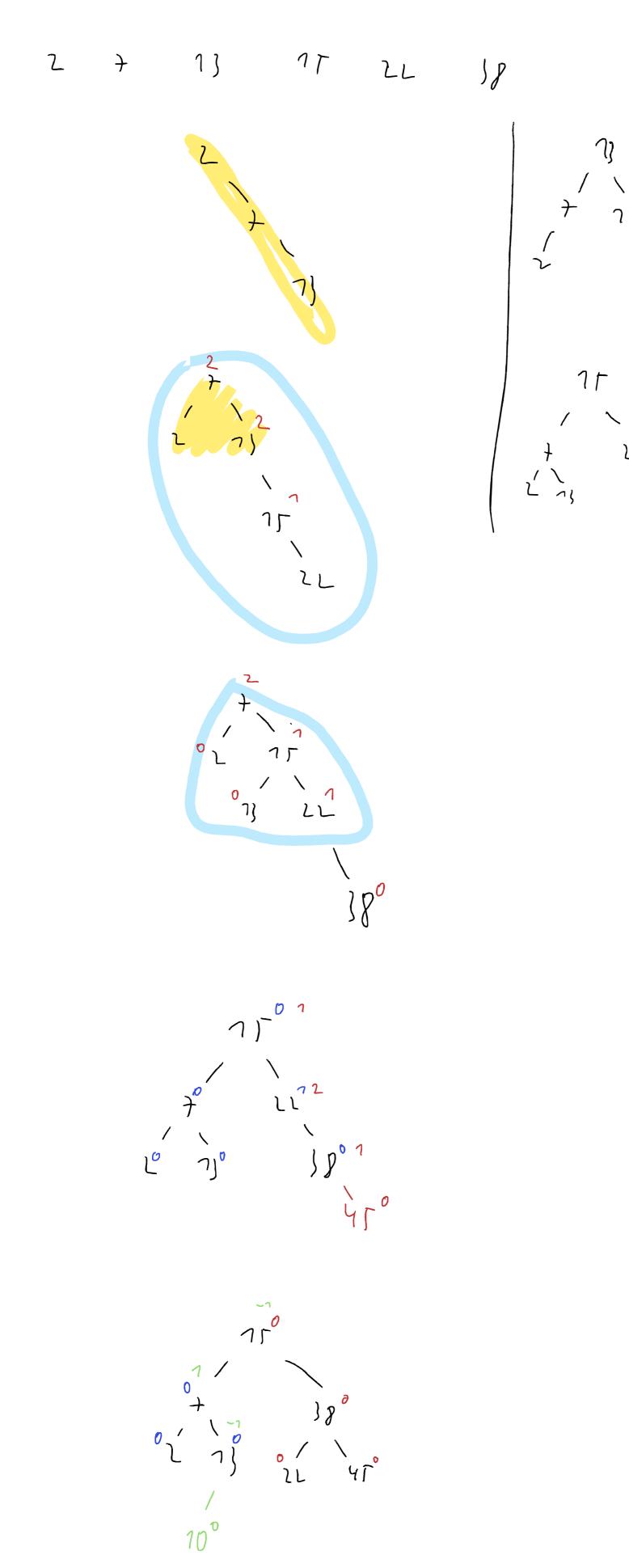


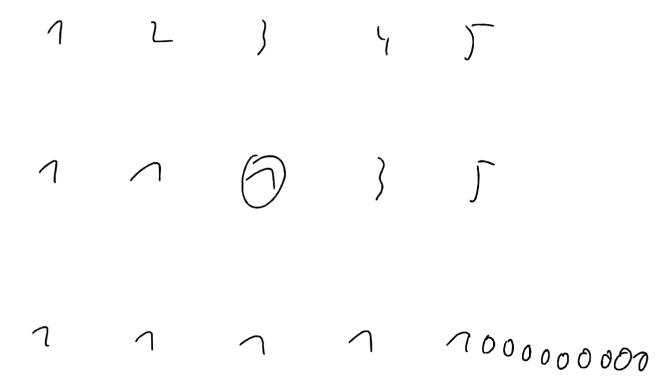


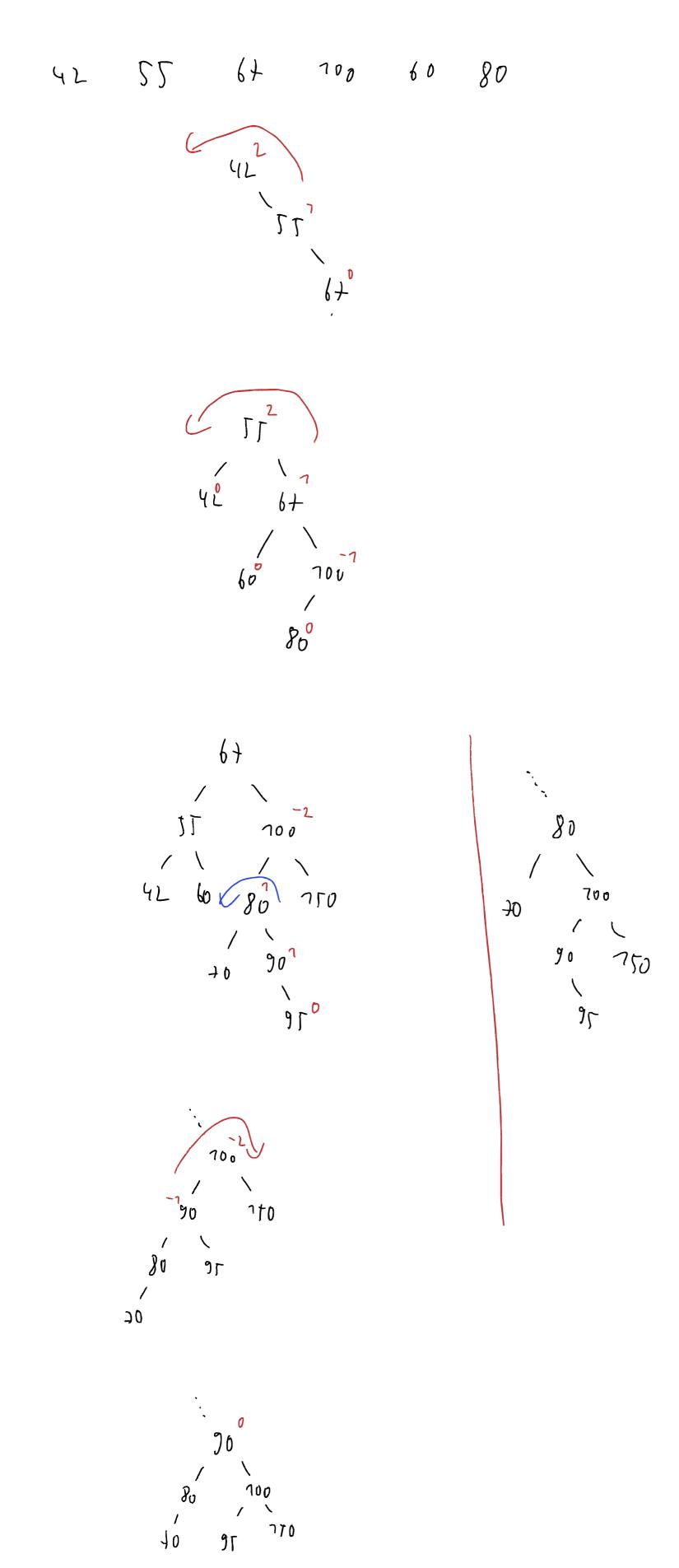
Element Vey: int left: Element vight: Élement



2 7 13 17 2L 38







$$\exists c \exists n_0 \forall n_2 n_0 \qquad f(n) \leq c \cdot g(n)$$

10(n2+n) = 7 n3

7732458

7/3/2

7 4

77235 72357

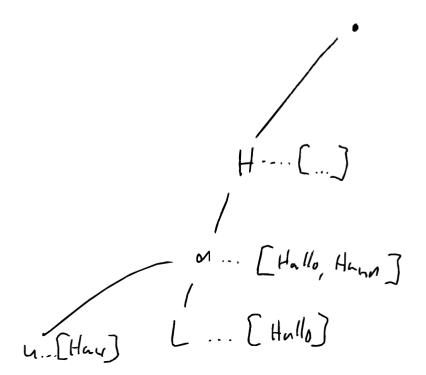
173 2 4 7 0 7 42 38

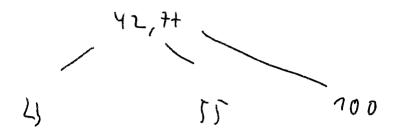
104

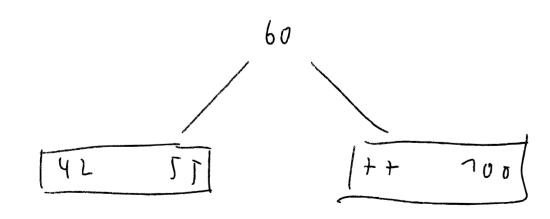
a a b a b a

aba

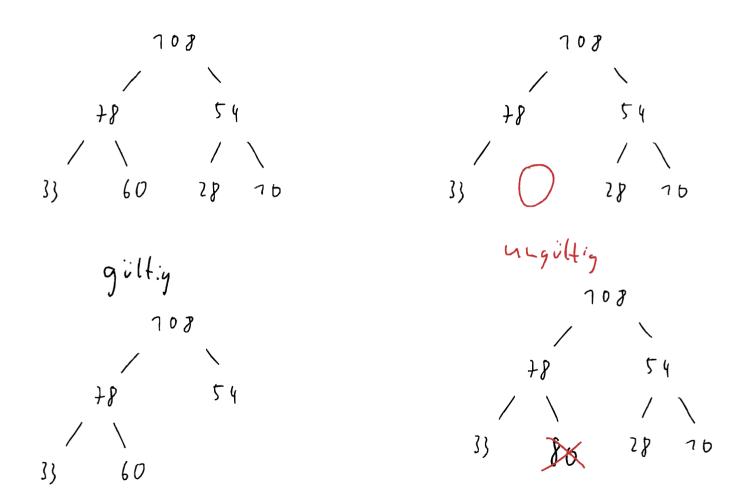
Ha

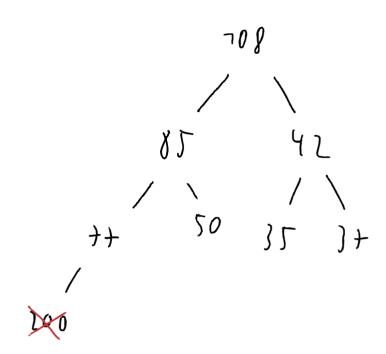




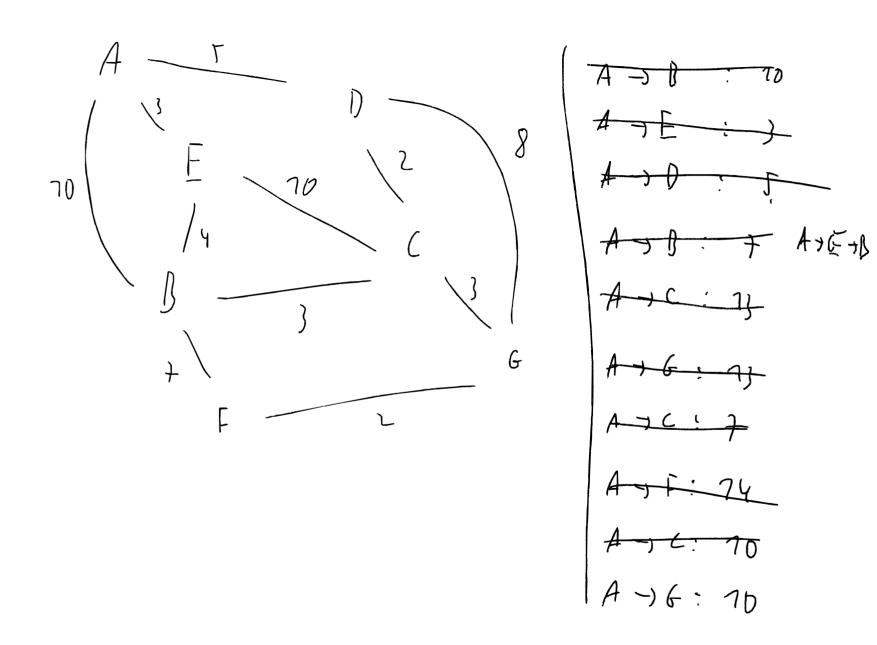


Max - Henp









3 + 2 74 25 4 42 3 14 17 4 46

123 + 74 27

7+ (1) 7+ 18 15 10) 110 701 250 298 204 204 198 708 790 790 70g

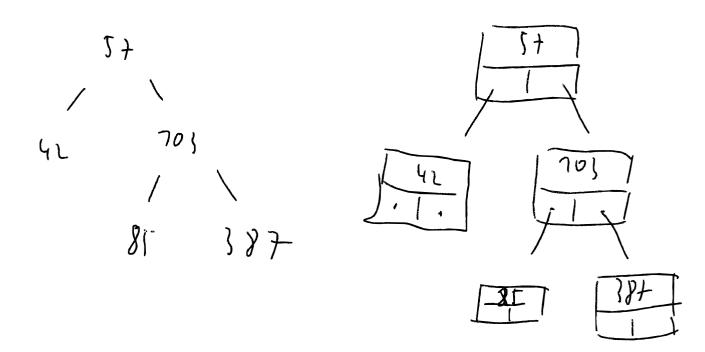
3 + 2 74 27 4 42

Pre-Orda: 73 + 2 20 15 42

Bilance Sudball

7) 20

Ei-fige AVL-bace?



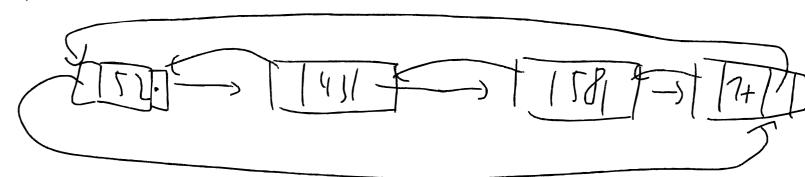
Node

Key: int

Left: None

right: None

Vergleil: Verkettete Liste



Ment: int Next: Elect Next: Elect

n= her No Ael); n. a/1 (4L); n.ald (15);

