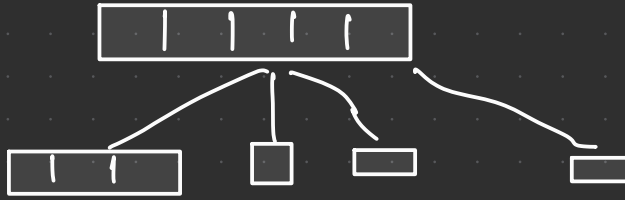
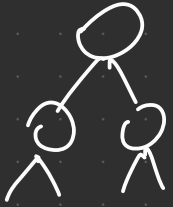


Arbori B

\Rightarrow într-un nod, mai multe chei
 \rightarrow pagini (max $2n$)



$$N \in [n, 2n]$$

$$\text{nod} \in [1, 2n]$$

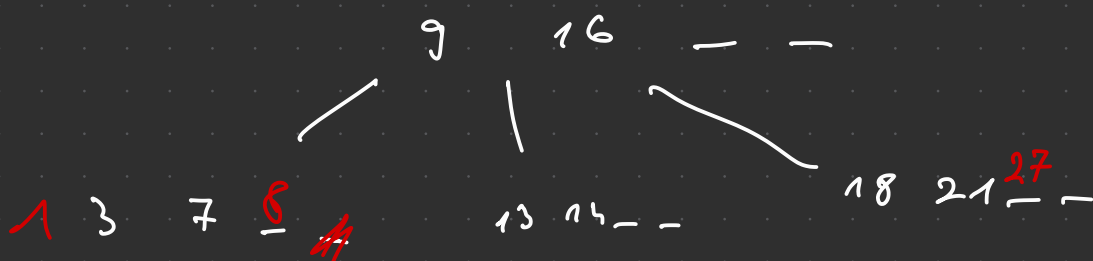
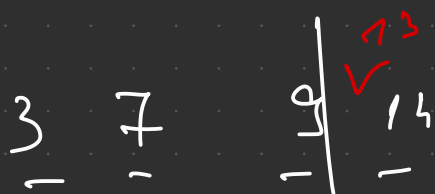
Supra depășire \rightarrow trece de $2n$ ($2n+1$)
Sub depășire ($n-1$)

O pagină n elem. $n \in [n, 2n] / [1, 2n]$

\rightarrow dacă are copii, are $n+1$ pag. copil

pe nivelul H : dacă o pag. are copii, toate paginile de pe H au copii

N=2 7 9 3 14 13 18 21 18 1 27 8



N=2 7 9 3 14 13 18 21 16 1 27 8

