

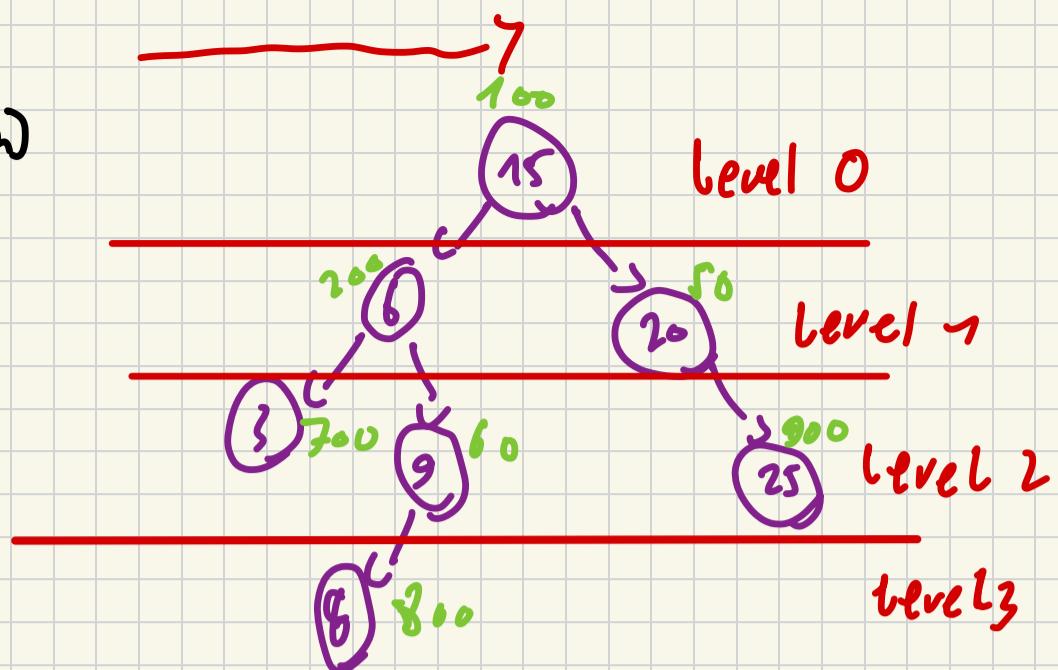
Breadth First:

Q Neue (spezielle Adressen)

100	200	...	
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↑
front

Wie geht das? (Siehe Code)



1. Preorder:

Stackout : left right
 $P(10) = P(5), P(14)$

$P(5) = P(1), P(7)$

$P(1) = \text{null}, \text{null}$

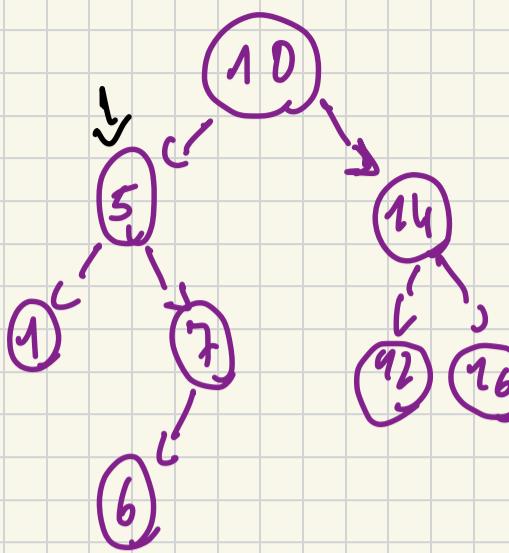
$P(7) = P(6), \text{null}$

$P(6) = \text{null}, \text{null}$

$P(14) = P(12), P(16)$

$P(12) = \text{null}, \text{null}$

$P(16) = \text{null}, \text{null}$



2. Inorder: => Postorder hat gleiche Prinzip

left right

1 $P(10) = P(5), \text{srs}, \text{list}$

2 $P(5) = P(1), \text{srs}, P(7)$

3 $P(1) = \text{ret}, \text{srs}, \text{ret}$

4 $P(1) = \text{srs}(1)$

5 $P(5) = \text{srs}(5)$

6 $P(7) = \text{retu}, \text{srs}, \text{retu}$

$P(7) = \text{srs}(7)$

$P(10) = \text{srs}(10)$

