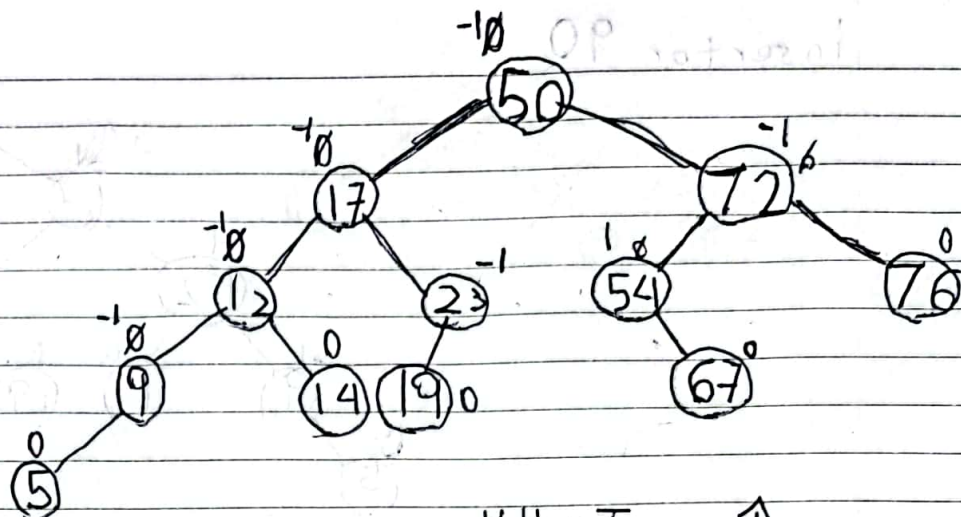


insertar 5



IB (50, F, 5)

$5 < 50 \checkmark$

HH = T

IB<sup>129</sup> (17, F, 5)

$5 < 17 \checkmark$

HH = T

IB<sup>129</sup> (12, F, 5)

$5 < 12 \checkmark$

HH = T

IB<sup>129</sup> (9, F, 5)

$5 < 9 \checkmark$

HH = T

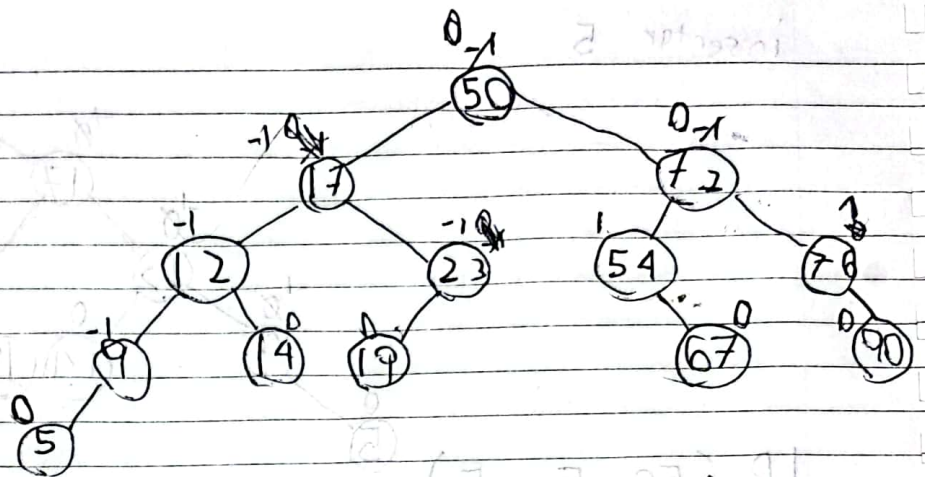
IB<sup>129</sup> (Null, F, 5)

HH = T

ra = new NB

HH = T

insertar 90



IB (50, F, 90)

$90 < 50$  x

HH = T

IB<sup>der</sup> (72, F, 90)

$90 < 72$  x

HH = T

IB<sup>der</sup> (76, F, 90)

$90 < 76$  x

HH = T

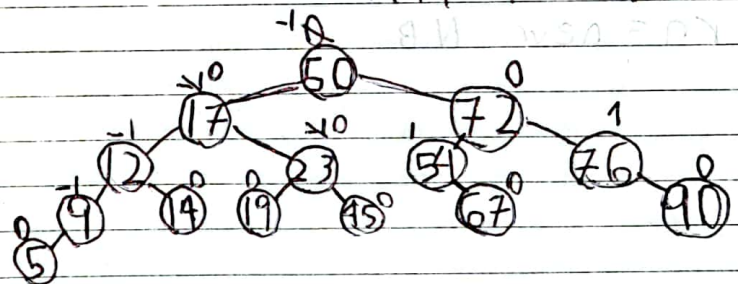
IB<sup>der</sup> (Null, F, 90)

HH = T

rq = new NB

HH = T

insertar 45



IB (50, F, 45)

$45 < 50$  ✓

HH = T

IB<sup>129</sup> (17, F, 45)

$45 < 17$  x

HH = T

IB<sup>der</sup> (23, F, 45)

$45 < 23$  x

HH = T

IB<sup>der</sup> (Null, F, 45)

HH = T

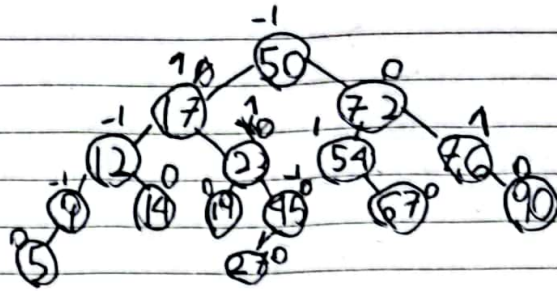
ra = new NB

HH = T



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Insertar 27



IB (50, F, 27)

$27 < 50 \checkmark$

HH = F

RDI

<sup>129</sup>  
IB (17, F, 27)

$27 < 17 \times$

HH = T

<sup>der</sup>  
IB (23, F, 27)

$27 < 23 \times$

HH = T

<sup>der 45</sup>  
IB (~~23~~, F, 27)

<sup>45</sup>  
 $27 < \text{null} \checkmark$

HH = T

<sup>129</sup>  
IB (Null, F, 27)

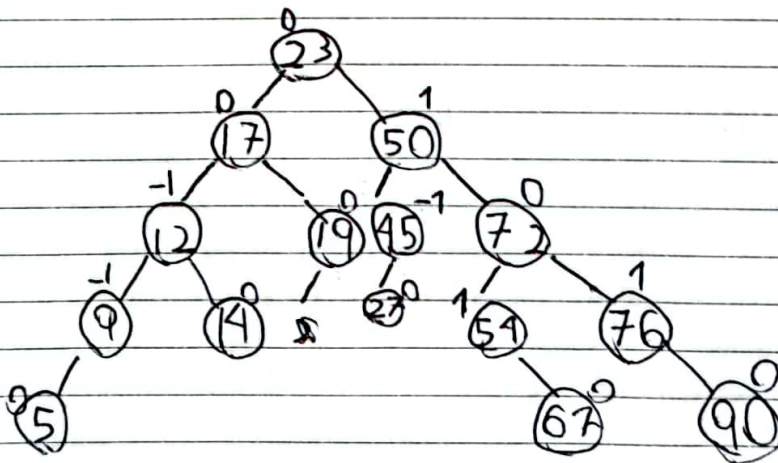
HH = T

rq = new NB

n = 50

n1 = 17

n2 = 23



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