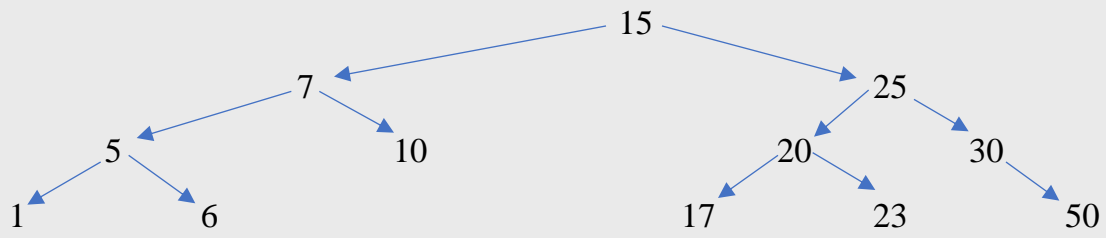


1.



2.

LRN(15)	LRN(7)	LRN(5)	1 – 6 – 5
		10	
		7	
	LRN(25)	LRN(20)	17 – 23 – 20
		LRN(30)	50 – 30
		25	
	15		

NRL(15)	15		
	NRL(25)	25	
		NRL(30)	30 – 50
		NRL(20)	20 – 23 – 17
	NRL(7)	7	
		10	
		NRL(5)	5 – 6 – 1

3.

For 1 - predecessor: null

- successor: 5

For 50 - predecessor: 30

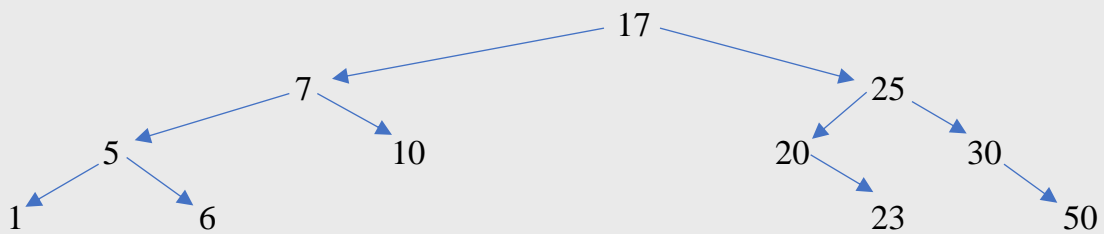
- successor: null

For 10 - predecessor: 7

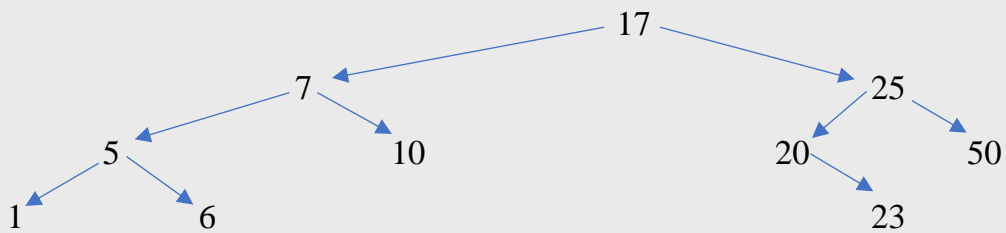
- successor: 15

4.

Remote 15:



Remote 30:



Remote 10:

