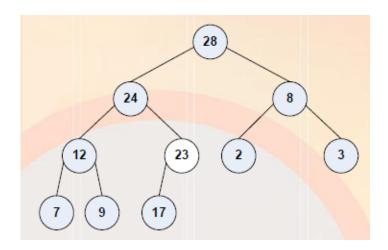| 28	24	8	12	23	2	3	7	9	17	Zona vector dispinibila la inserari ulterioare
0	1	2	3	4	5	6	7	8	9	

key = 23, i = 4
Parinte(4) = [(4 - 1) / 2] = 1 (offset)
Stanga(4) = 2 * 4 + 1 = 9 (offset)
Dreapta(4) = 2 * 4 + 2 = 10 (offset)

nKeys = 11   capacitate de stocare

28	26	8	12	24	2	3	7	9	17	23	Zona vector dispinibila la inserari ulterioare
0	1	2	3	4	5	6	7	8	9	10	

key = 26, i = 10
Parinte(10) = [(10 - 1) / 2] = 4 (offset)
key = 26, i = 4
Parinte(4) = [(4 - 1) / 2] = 1 (offset)
key = 26, i = 1
Parinte(1) = [(1 - 1) / 2] = 0 (offset)

nKeys = 11   capacitate de stocare

23	26	8	12	24	2	3	7	9	17	28	Zona vector dispinibila la inserari ulterioare
0	1	2	3	4	5	6	7	8	9	10	

nKeys = 10   capacitate de stocare

26	24	8	12	23	2	3	7	9	17	Zona vector dispinibila la inserari ulterioare
0	1	2	3	4	5	6	7	8	9	

key = 23, i = 0
Stanga(0) = 2 * 0 + 1 = 1 (offset)
Dreapta(0) = 2 * 0 + 2 = 2 (offset)
key = 23, i = 1
Stanga(1) = 2 * 1 + 1 = 3 (offset)
Dreapta(1) = 2 * 1 + 2 = 4 (offset)
key = 23, i = 4
Stanga(4) = 2 * 4 + 1 = 9 (offset)
Dreapta(4) = 2 * 4 + 2 = 10 (offset)