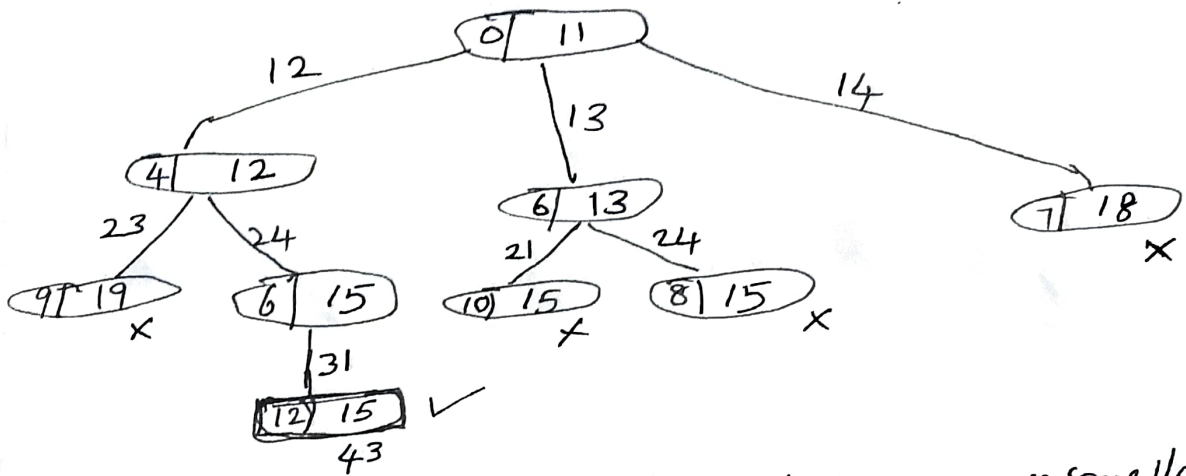


Q1

	1	2	3	4
1	-	4	6	7
2	4	-	5	2
3	6	5	-	3
4	7	2	3	-



- At ~~level~~ depth 1, of the three choices 12 is smaller, hence explored further
- At this stage from ~~the~~ choices (19, 15, 13, 18), 13 is explored further
- now of the 5 choices (19, 15, 15, 15, 18), ~~15~~ the ~~first~~ 15 is smallest, and all are at same depth, hence the first one is explored further.
- Now we have a final value of 15 at ~~square~~ the rectangular box. All other boxes show value  $\geq 15$ .
- So no further exploration is needed.