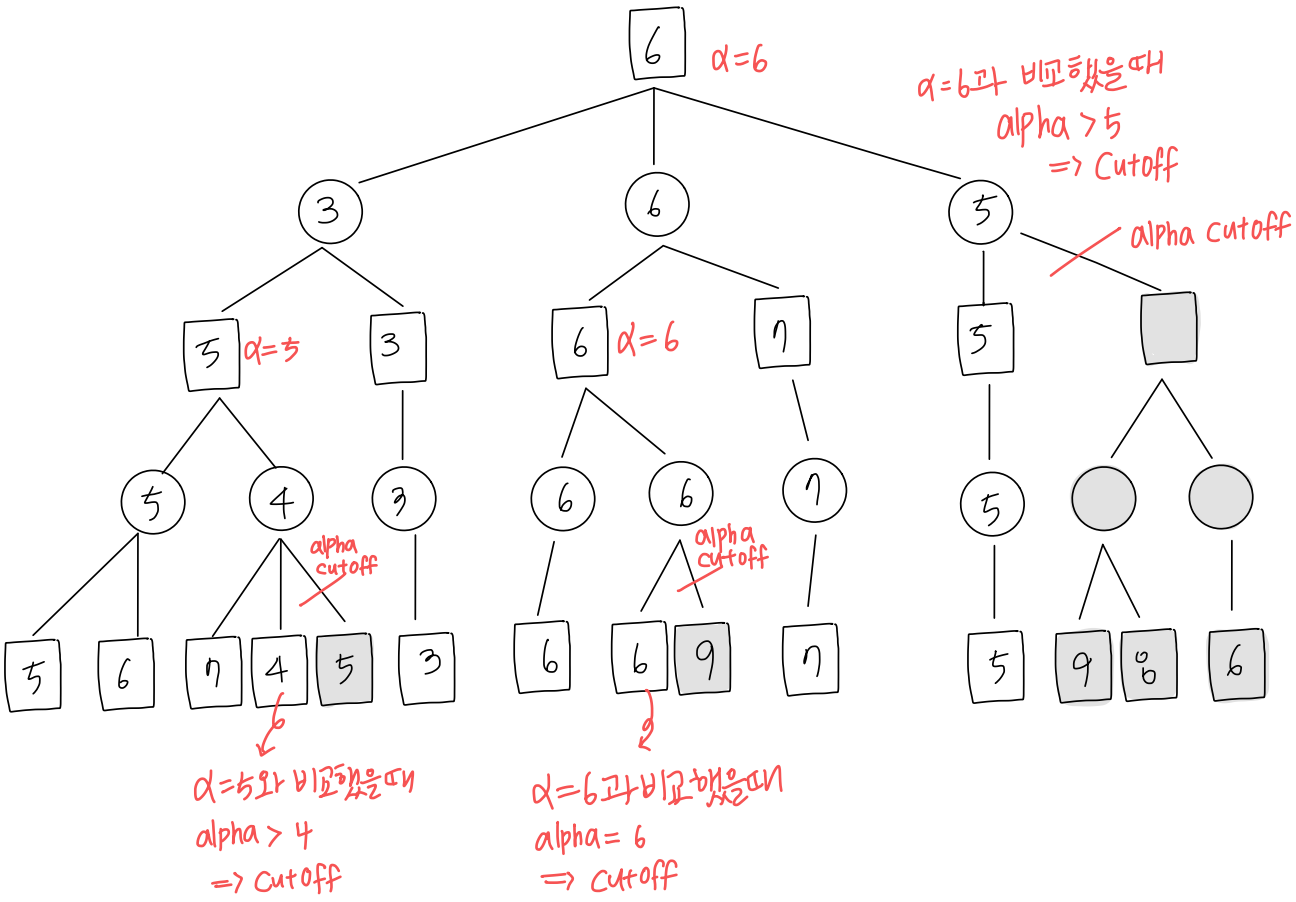
1. Min-max tree Search

(1)



Depth

0	(α = 3 , β = +∞)	(α = 6 , β = +∞) 3에서 6으로 교체	(α = 6 , β = +∞)
1	(α = -∞ , β = 3)	(α = -∞ , β = 6)	(α = -∞ , β = 5)
2	(α = 5 , β = +∞)	(α = 6 , β = +∞)	(α = 5 , β = +∞)
3	(α = -∞ , β = 5)	(α = -∞ , β = 6)	(α = -∞ , β = 5)
4			