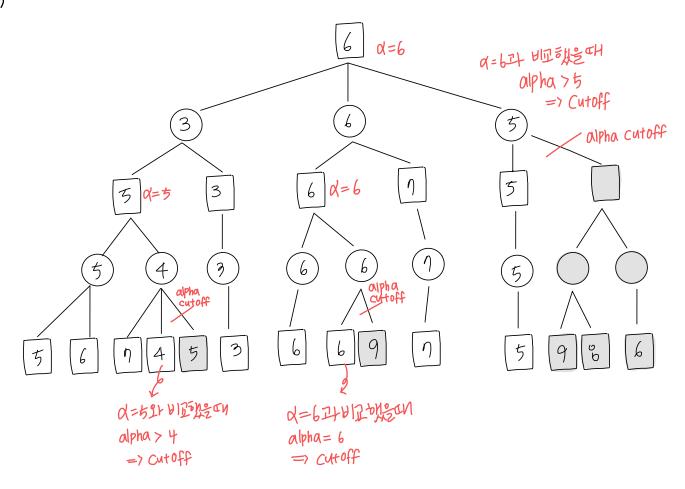
(1)



$$0 \qquad (d=\frac{3}{3}, \beta=+\infty)$$

$$(d = \frac{6}{9} B = +\infty)$$
301/4 602 $\mathbb{Z}^{\frac{1}{2}}$

$$(d=6,B=+\infty)$$

$$(d=-\infty,\beta=3)$$

$$(d=-\infty, B=6)$$

2
$$(d=t, \beta=+\infty)$$

3
$$(\alpha = -\infty, \beta = 5)$$

$$(\alpha = -\infty, \beta = 6)$$

$$(\alpha = -\infty, \beta = 5)$$

4