



```

graph TD
    Root(( )) --- L1L(( ))
    Root --- L1M(( ))
    Root --- L1R(( ))
    L1L --- L2L1(( ))
    L1L --- L2L2(( ))
    L2L1 --- L3L1((2))
    L2L1 --- L3L2((3))
    L2L2 --- L3L3((5))
    L2L2 --- L3L4((9))
    L1M --- L2M1(( ))
    L1M --- L2M2(( ))
    L2M1 --- L3M1((0))
    L2M2 --- L3M2((7))
    L2M2 --- L3M3((4))
    L1R --- L2R1(( ))
    L1R --- L2R2(( ))
    L2R1 --- L3R1((2))
    L2R1 --- L3R2((1))
    L2R2 --- L3R3((5))
    L2R2 --- L3R4((6))
  
```

1



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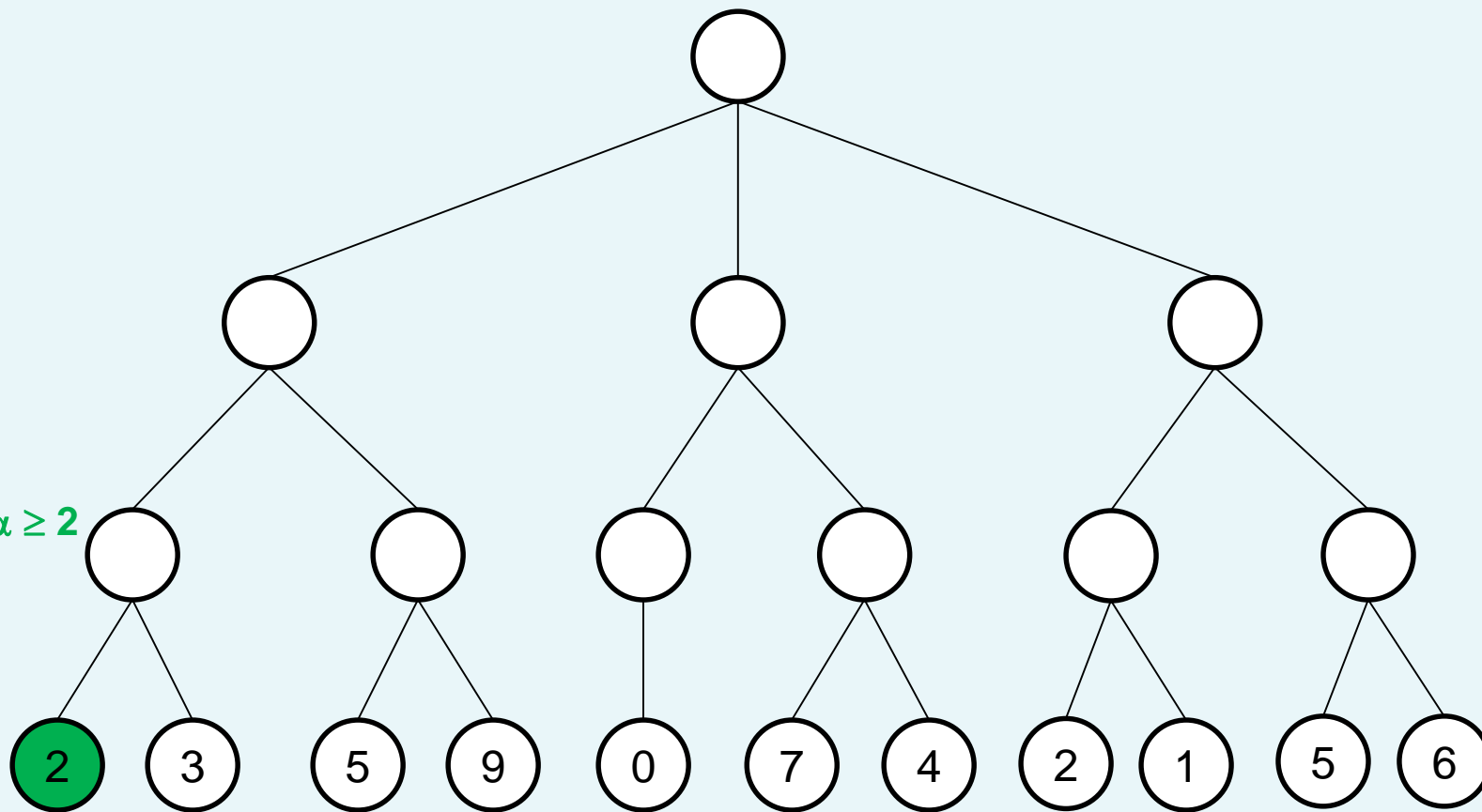
Bài tập 01

Max

Min

Max

$\alpha \geq 2$





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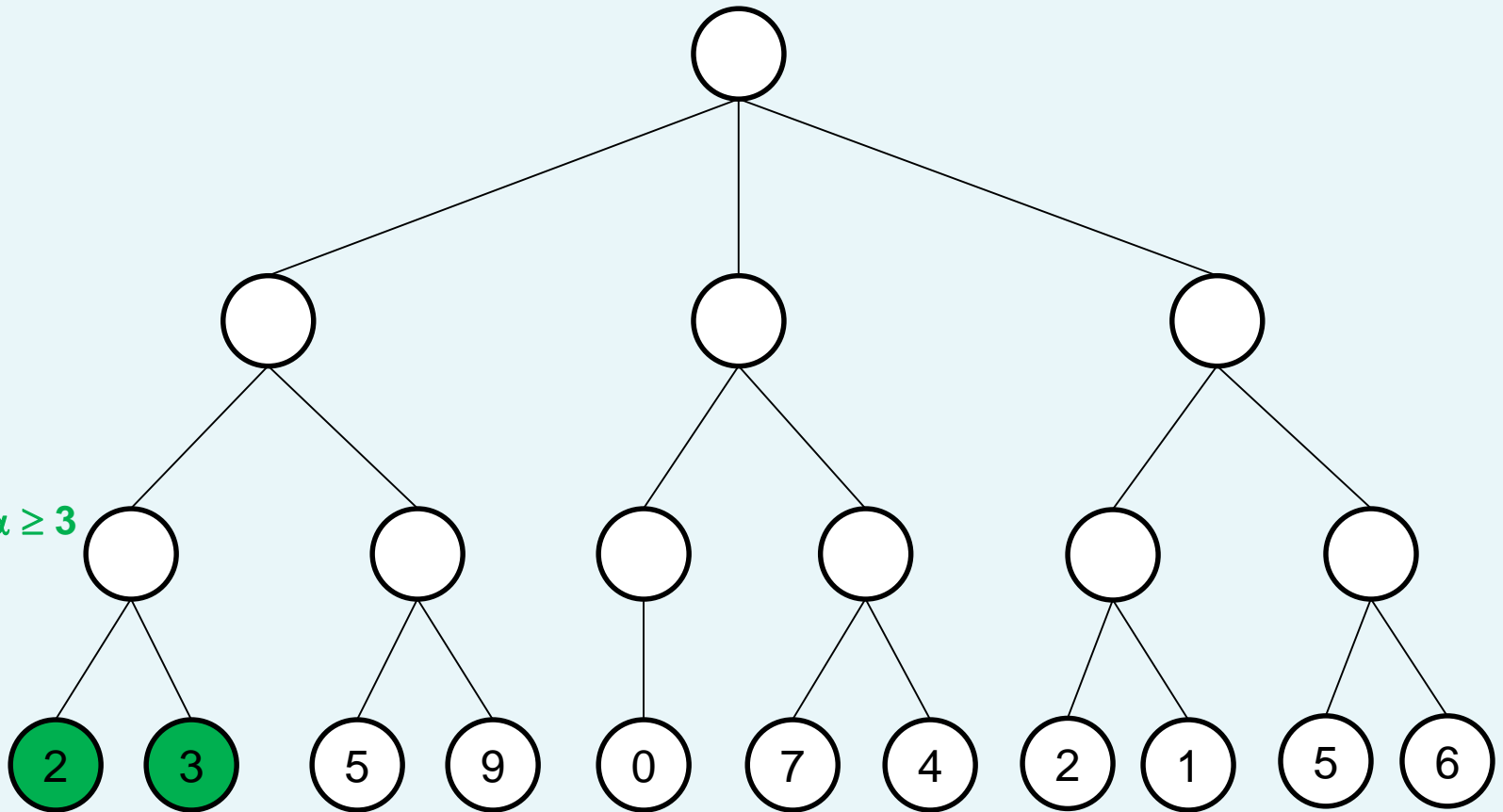
Bài tập 01

Max

Min

Max

$\alpha \geq 3$





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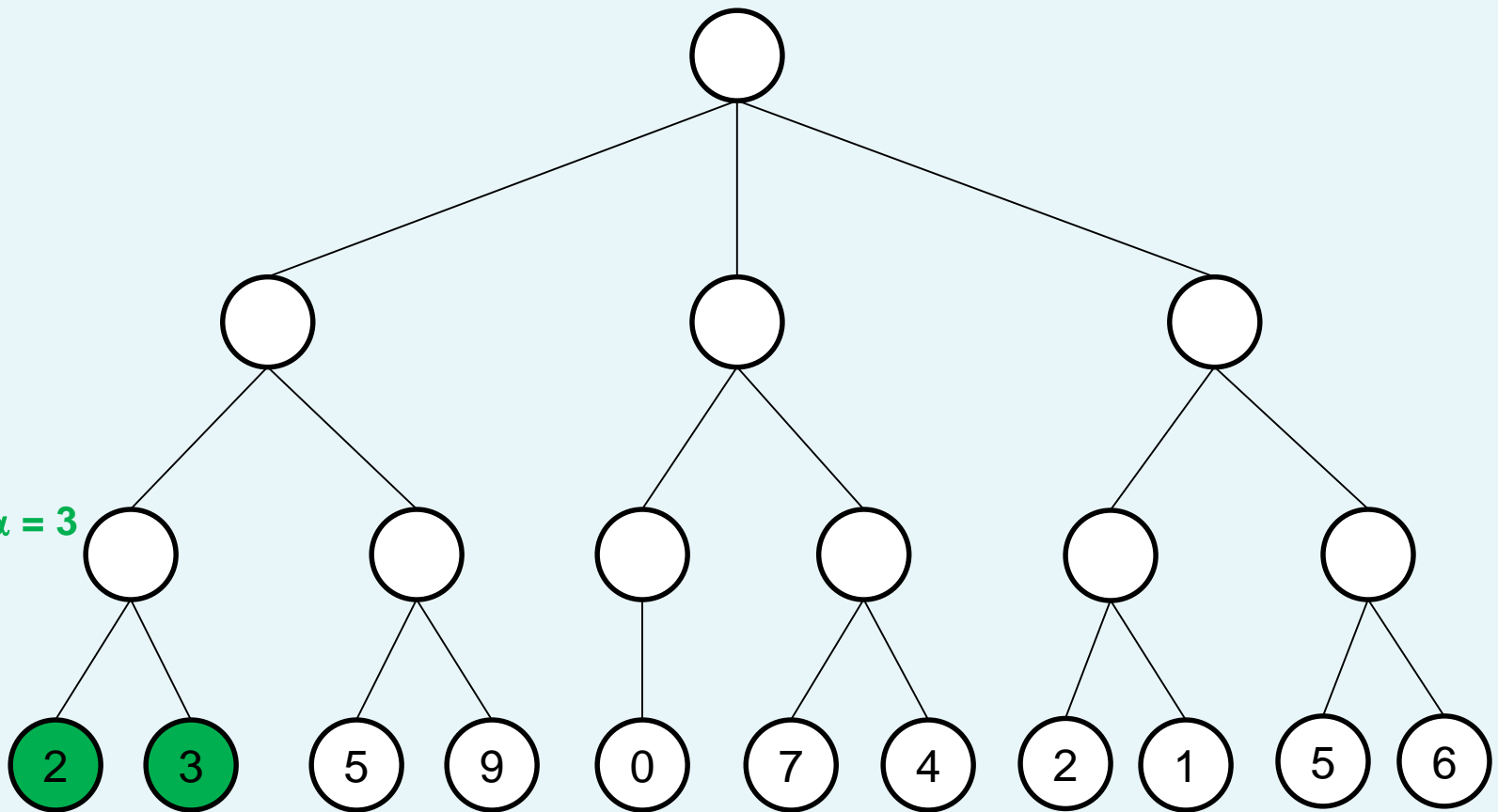
Bài tập 01

Max

Min

Max

$\alpha = 3$





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Bài tập 01

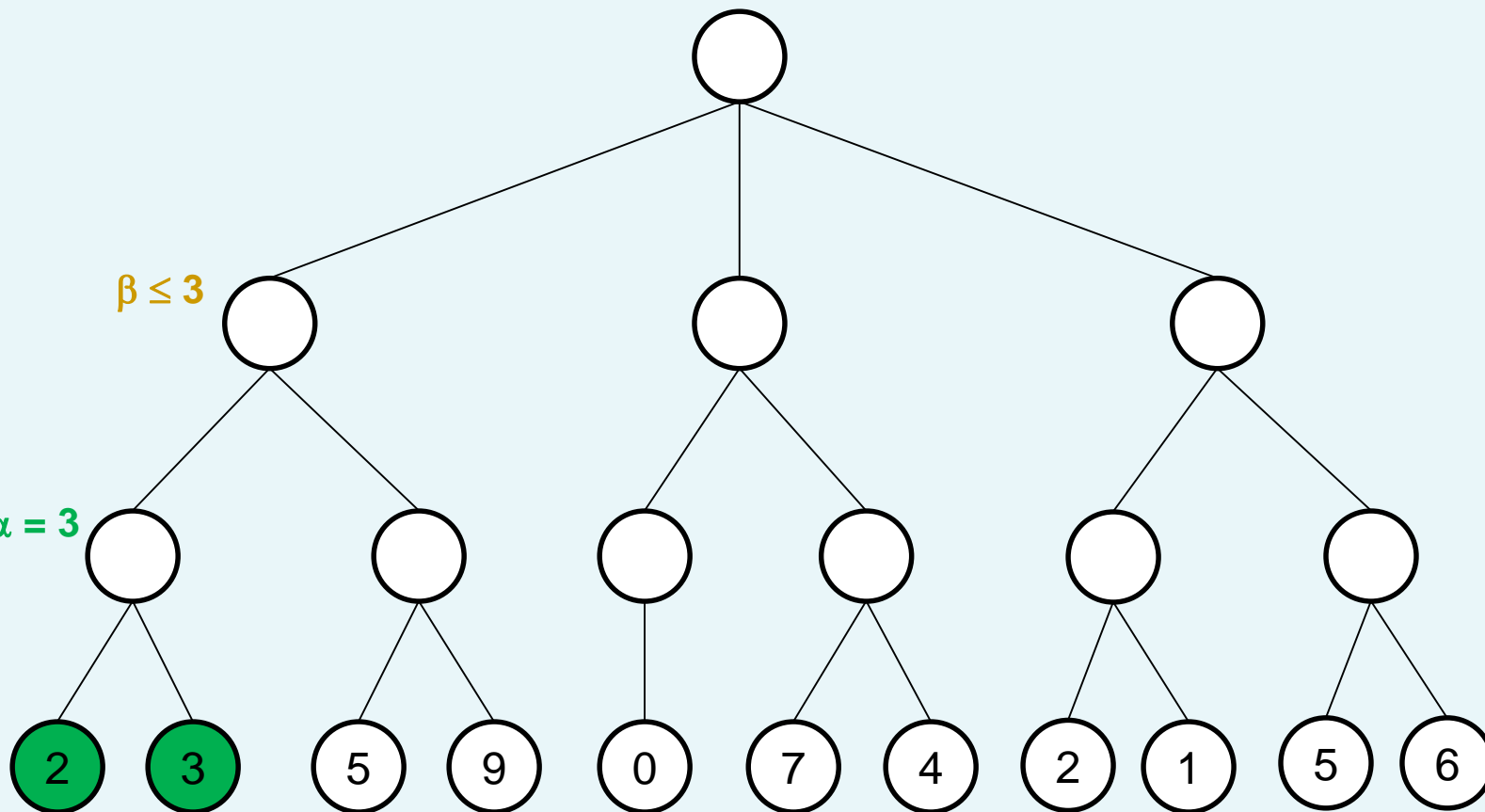
Max

Min

Max

$\alpha = 3$

$\beta \leq 3$



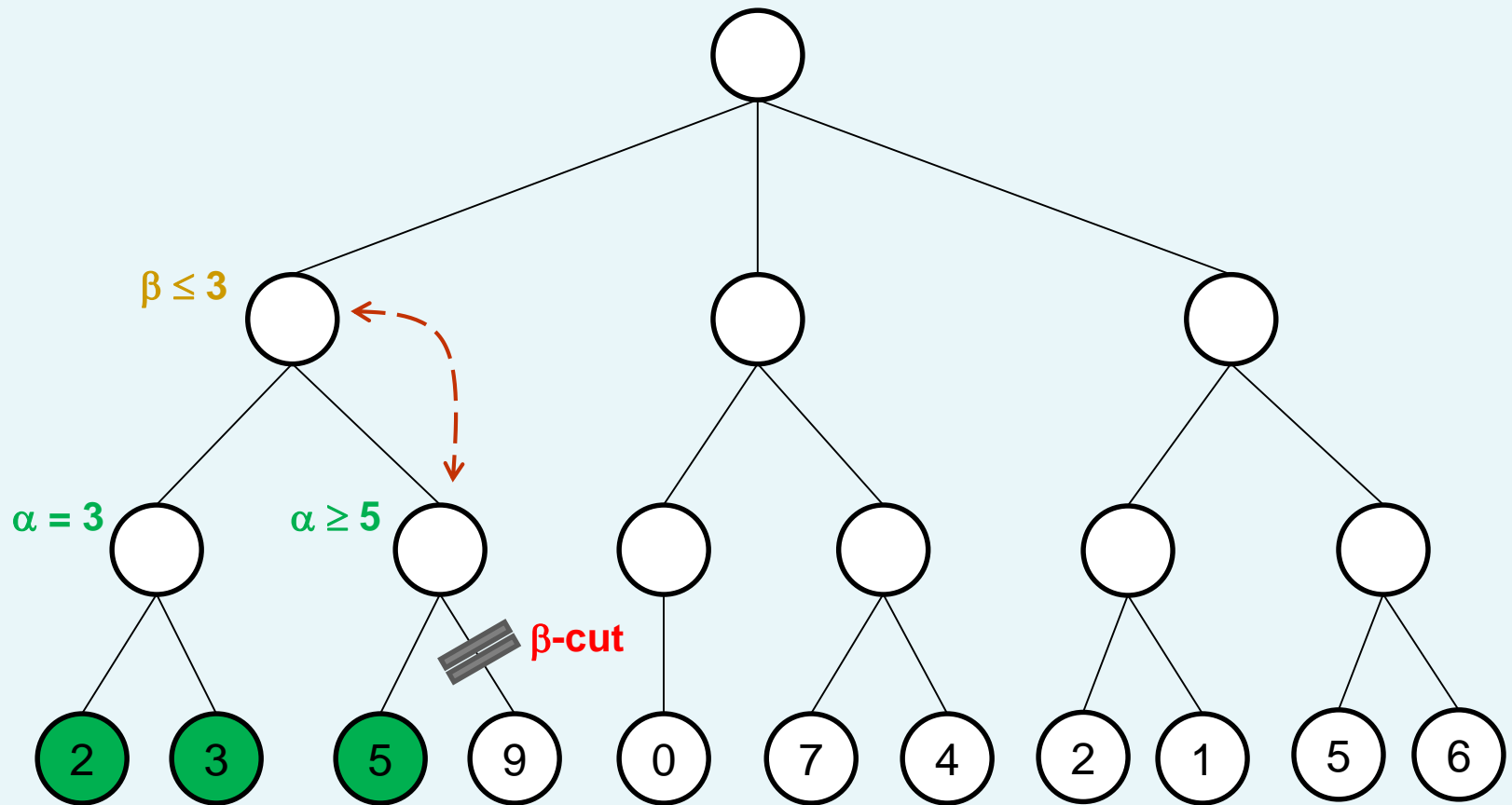


Bài tập 01

Max

Min

Max



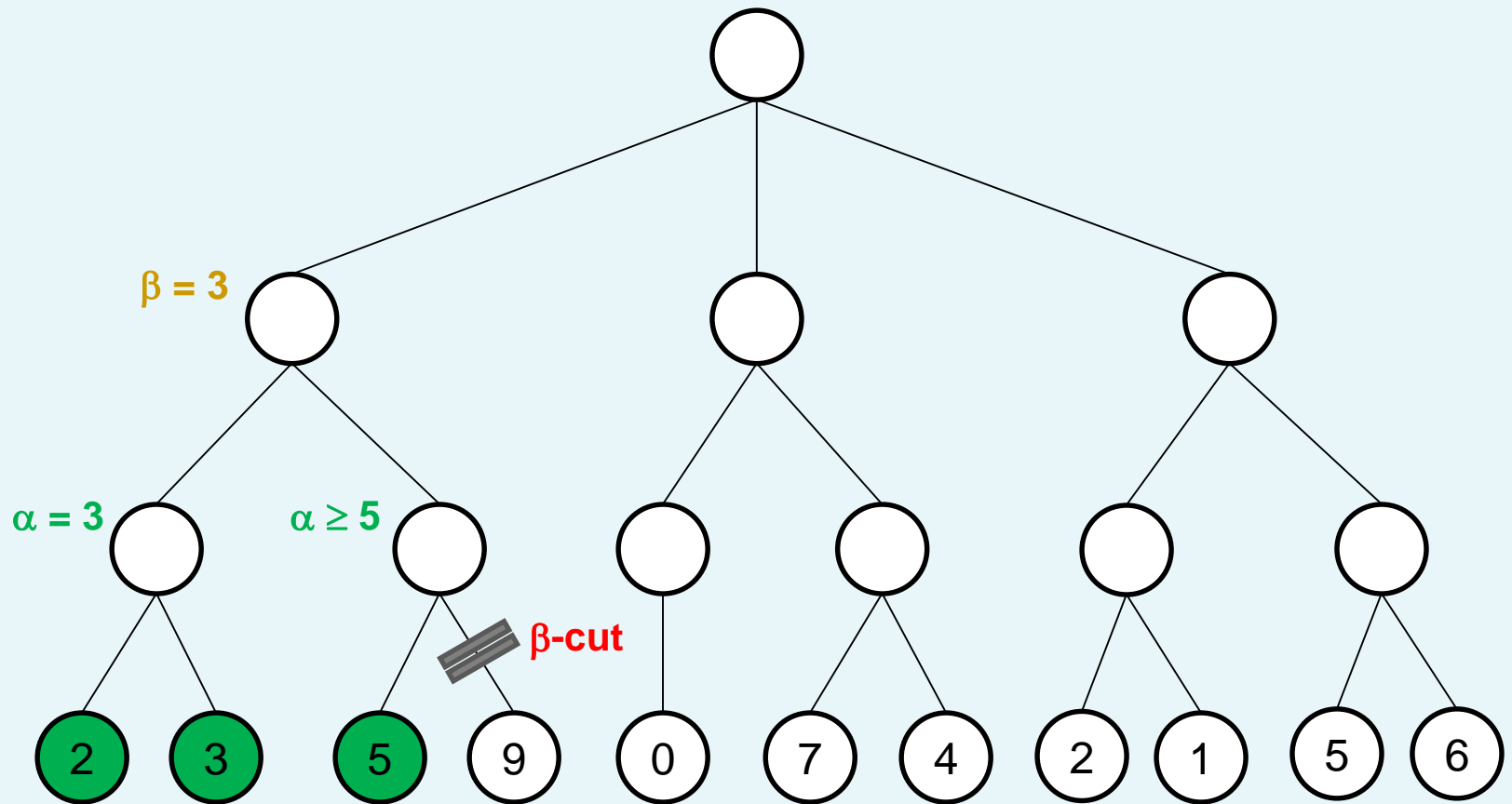


Bài tập 01

Max

Min

Max



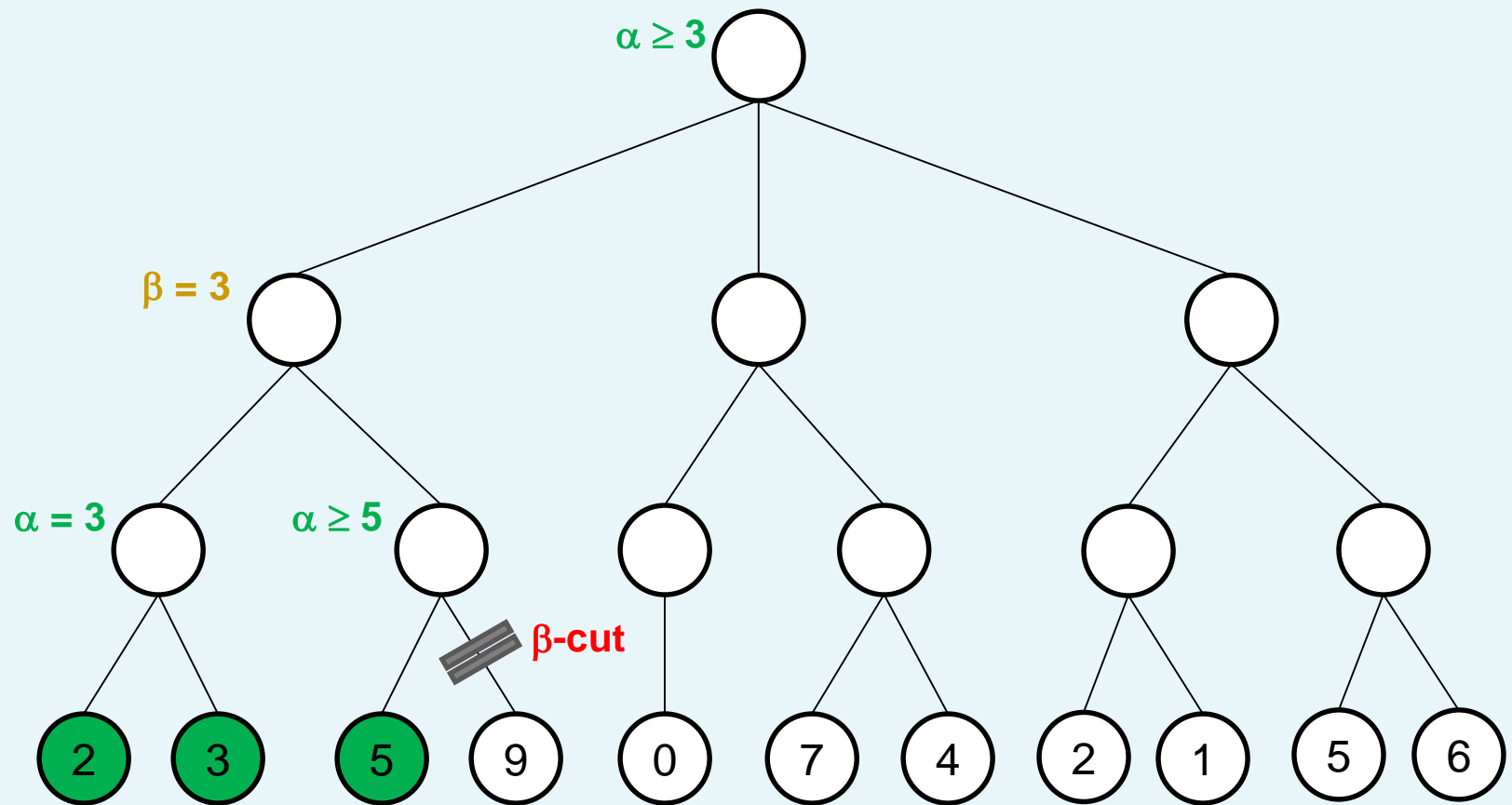


Bài tập 01

Max

Min

Max



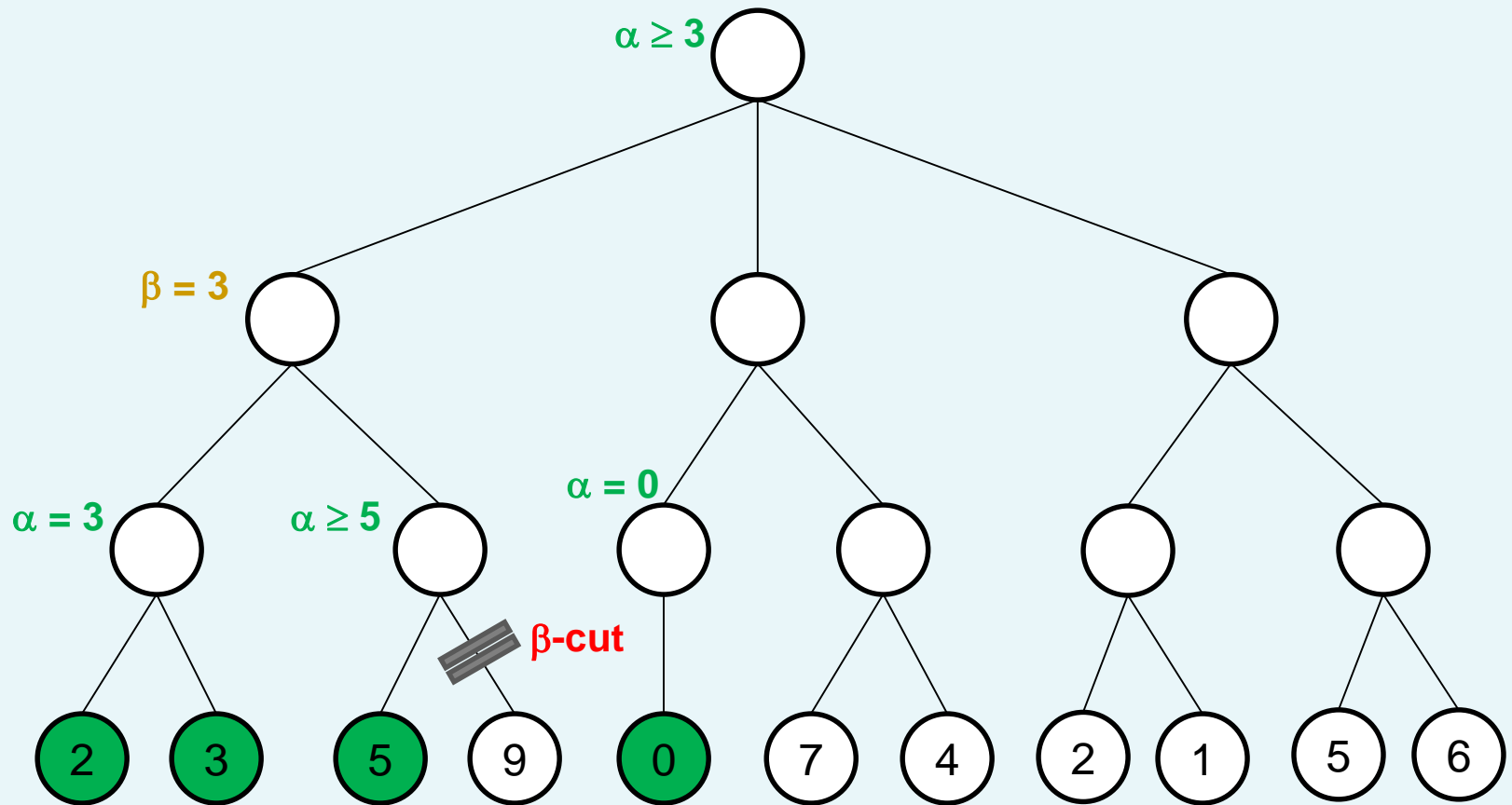


Bài tập 01

Max

Min

Max



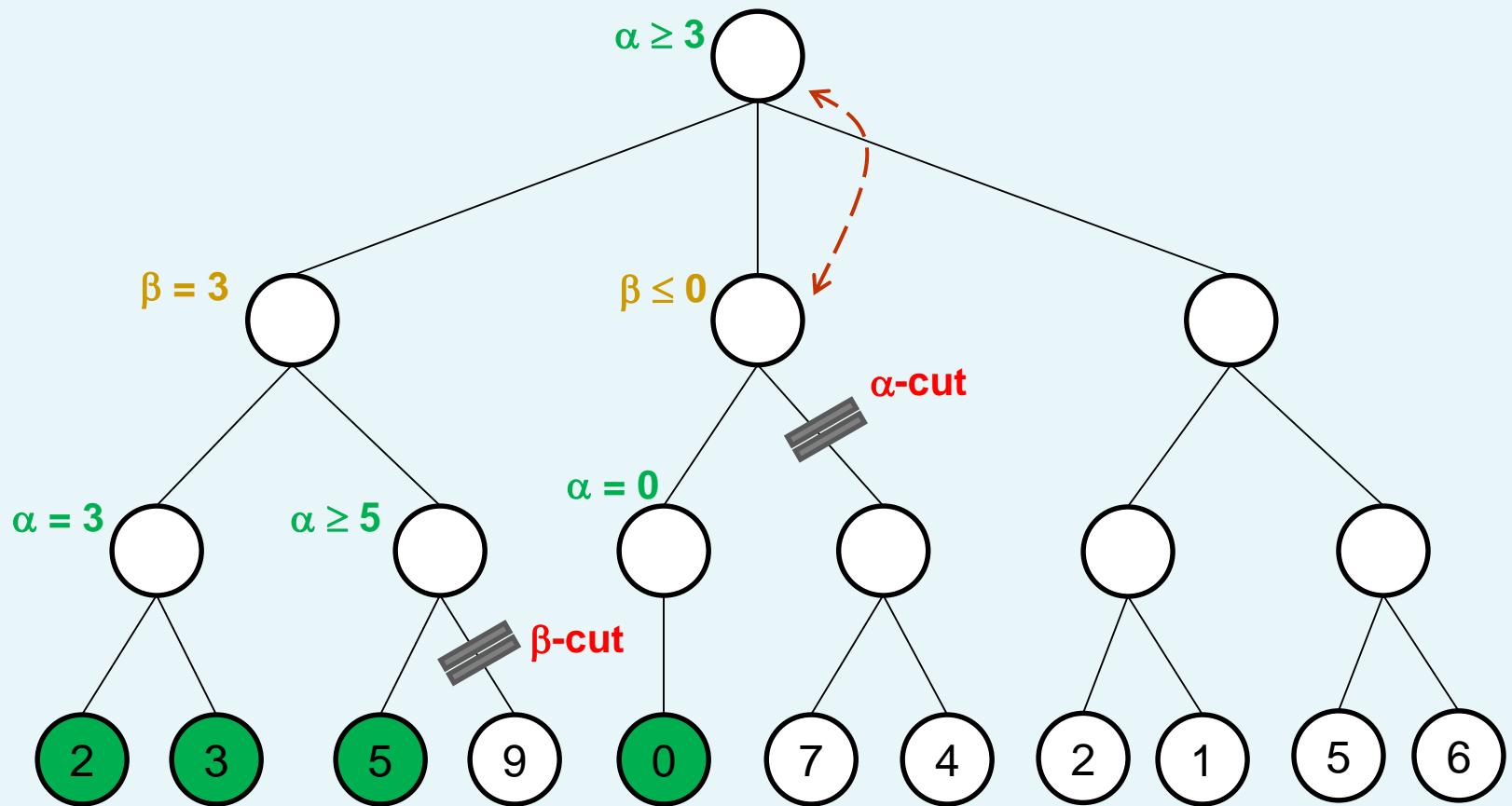


Bài tập 01

Max

Min

Max



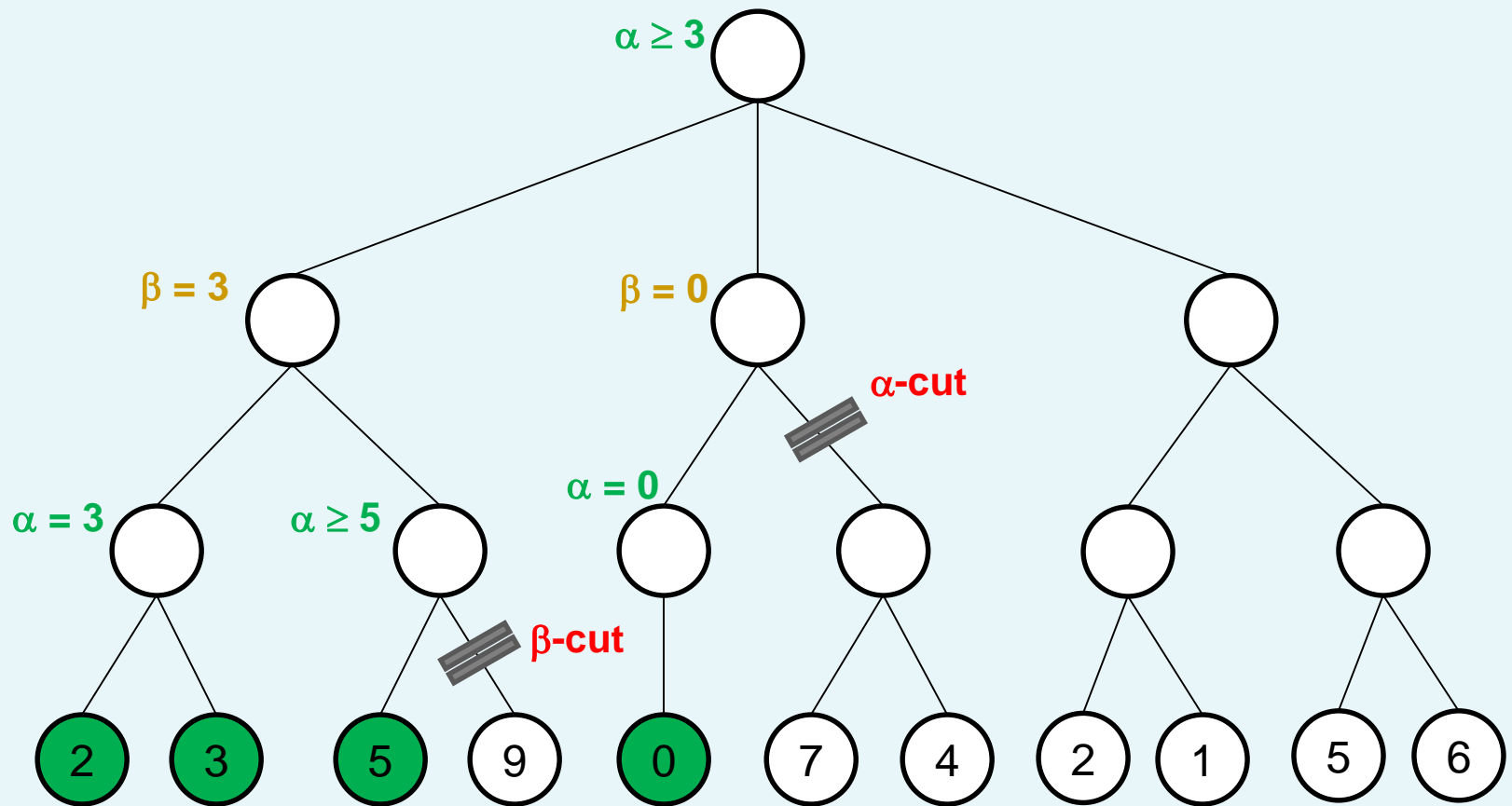


Bài tập 01

Max

Min

Max



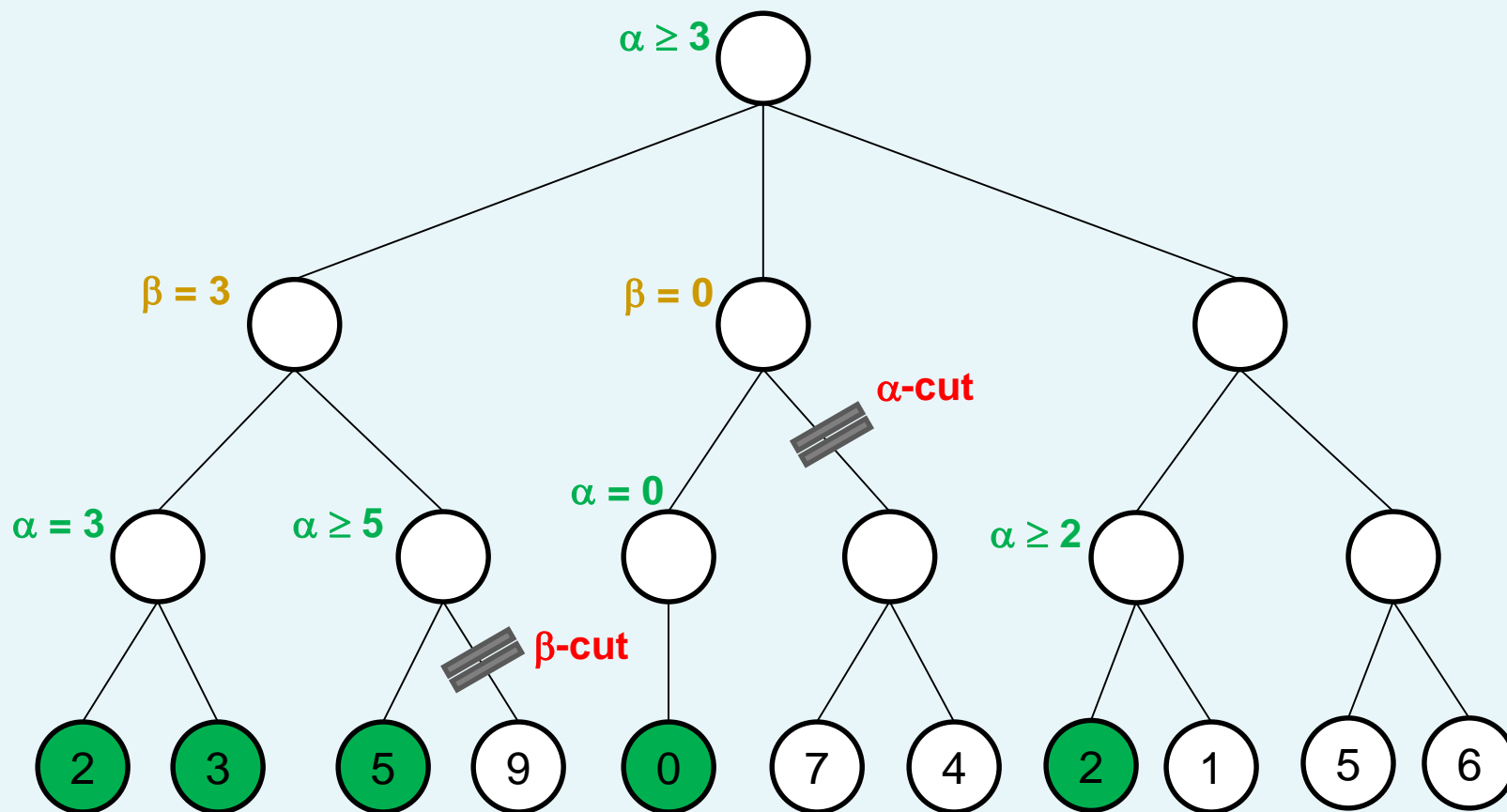


Bài tập 01

Max

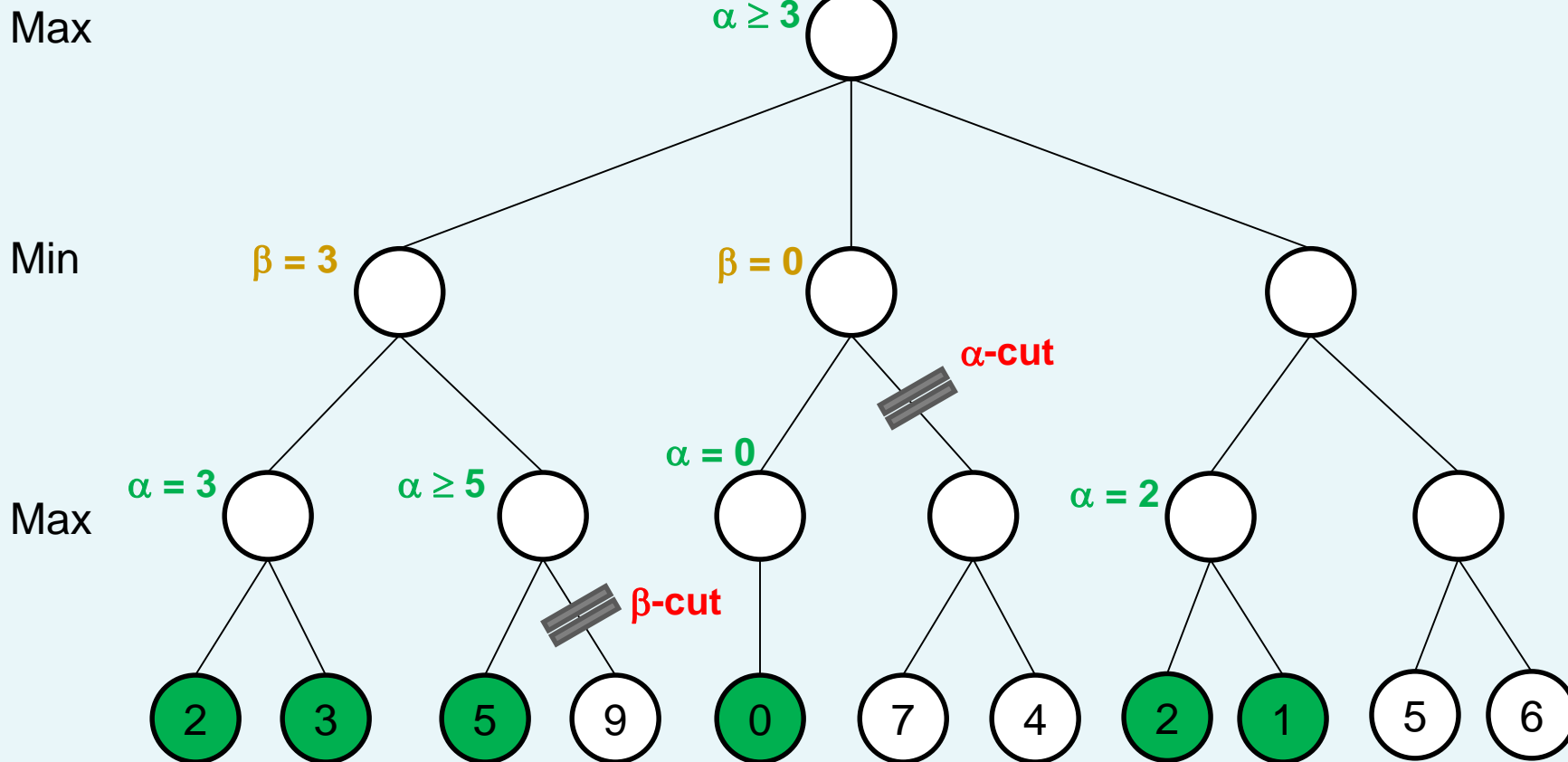
Min

Max





Bài tập 01



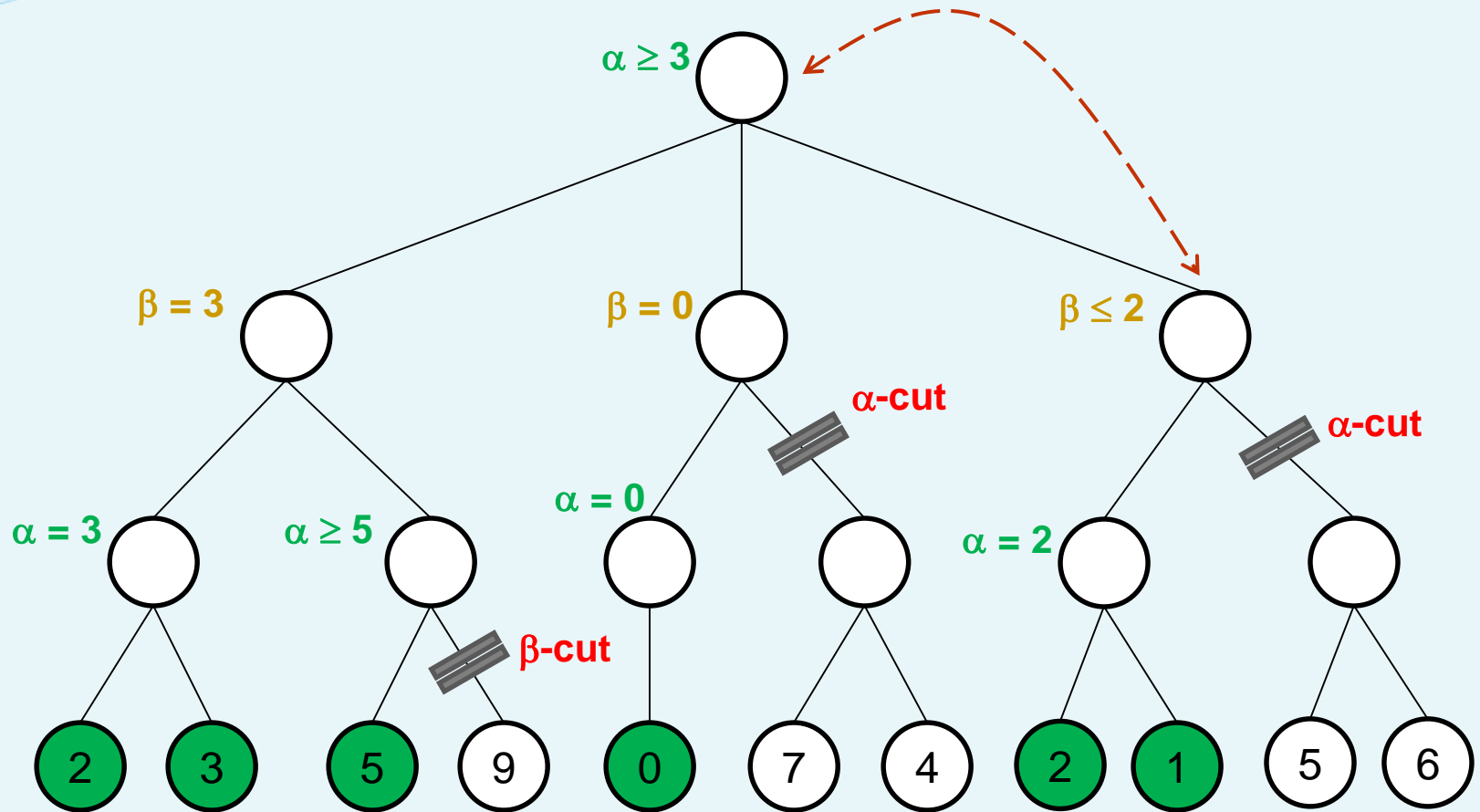


Bài tập 01

Max

Min

Max





Bài tập 01

Max

Min

Max

