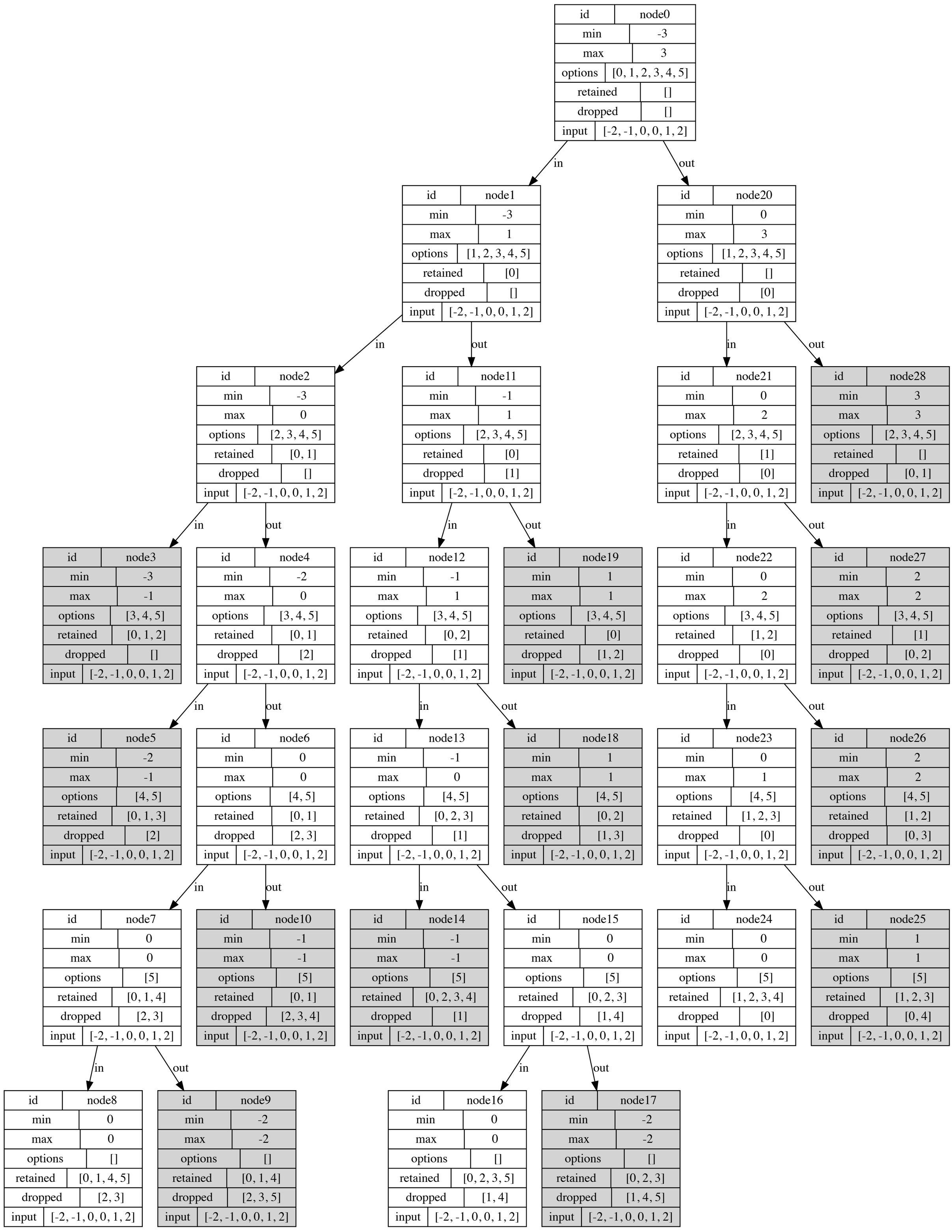
id node0
min -3
max 3
options [0, 1, 2, 3, 4, 5]
retained []
dropped []
input [-2, -1, 0, 0, 1, 2]
in
out
id node1
min -3
max 1
options [1, 2, 3, 4, 5]
retained [0]
dropped []
input [-2, -1, 0, 0, 1, 2]
id node20
min 0
max 3
options [1, 2, 3, 4, 5]
retained []
dropped [0]
input [-2, -1, 0, 0, 1, 2]
id node2
min -3
max 0
options [2, 3, 4, 5]
retained [0, 1]
dropped []
input [-2, -1, 0, 0, 1, 2]
id node11
min -1
max 1
options [2, 3, 4, 5]
retained [0]
dropped [1]
input [-2, -1, 0, 0, 1, 2]
id node21
min 0
max 2
options [2, 3, 4, 5]
retained [1]
dropped [0]
input [-2, -1, 0, 0, 1, 2]
id node28
min 3
max 3
options [2, 3, 4, 5]
retained []
dropped [0, 1]
input [-2, -1, 0, 0, 1, 2]
id node3
min -3
max -1
options [3, 4, 5]
retained [0, 1, 2]
dropped []
input [-2, -1, 0, 0, 1, 2]
id node4
min -2
max 0
options [3, 4, 5]
retained [0, 1]
dropped [2]
input [-2, -1, 0, 0, 1, 2]
id node12
min -1
max 1
options [3, 4, 5]
retained [0, 2]
dropped [1]
input [-2, -1, 0, 0, 1, 2]
id node19
min 1
max 1
options [3, 4, 5]
retained [0]
dropped [1, 2]
input [-2, -1, 0, 0, 1, 2]
id node22
min 0
max 2
options [3, 4, 5]
retained [1, 2]
dropped [0]
input [-2, -1, 0, 0, 1, 2]
id node27
min 2
max 2
options [3, 4, 5]
retained [1]
dropped [0, 2]
input [-2, -1, 0, 0, 1, 2]
id node5
min -2
max -1
options [4, 5]
retained [0, 1, 3]
dropped [2]
input [-2, -1, 0, 0, 1, 2]
id node6
min 0
max 0
options [4, 5]
retained [0, 1]
dropped [2, 3]
input [-2, -1, 0, 0, 1, 2]
id node13
min -1
max 0
options [4, 5]
retained [0, 2, 3]
dropped [1]
input [-2, -1, 0, 0, 1, 2]
id node18
min 1
max 1
options [4, 5]
retained [0, 2]
dropped [1, 3]
input [-2, -1, 0, 0, 1, 2]
id node23
min 0
max 1
options [4, 5]
retained [1, 2, 3]
dropped [0]
input [-2, -1, 0, 0, 1, 2]
id node26
min 2
max 2
options [4, 5]
retained [1, 2]
dropped [0, 3]
input [-2, -1, 0, 0, 1, 2]
id node7
min 0
max 0
options [5]
retained [0, 1, 4]
dropped [2, 3]
input [-2, -1, 0, 0, 1, 2]
id node10
min -1
max -1
options [5]
retained [0, 1]
dropped [2, 3, 4]
input [-2, -1, 0, 0, 1, 2]
id node14
min -1
max -1
options [5]
retained [0, 2, 3, 4]
dropped [1]
input [-2, -1, 0, 0, 1, 2]
id node15
min 0
max 0
options [5]
retained [0, 2, 3]
dropped [1, 4]
input [-2, -1, 0, 0, 1, 2]
id node24
min 0
max 0
options [5]
retained [1, 2, 3, 4]
dropped [0]
input [-2, -1, 0, 0, 1, 2]
id node25
min 1
max 1
options [5]
retained [1, 2, 3]
dropped [0, 4]
input [-2, -1, 0, 0, 1, 2]
id node8
min 0
max 0
options []
retained [0, 1, 4, 5]
dropped [2, 3]
input [-2, -1, 0, 0, 1, 2]
id node9
min -2
max -2
options []
retained [0, 1, 4]
dropped [2, 3, 5]
input [-2, -1, 0, 0, 1, 2]
id node16
min 0
max 0
options []
retained [0, 2, 3, 5]
dropped [1, 4]
input [-2, -1, 0, 0, 1, 2]
id node17
min -2
max -2
options []
retained [0, 2, 3]
dropped [1, 4, 5]
input [-2, -1, 0, 0, 1, 2]