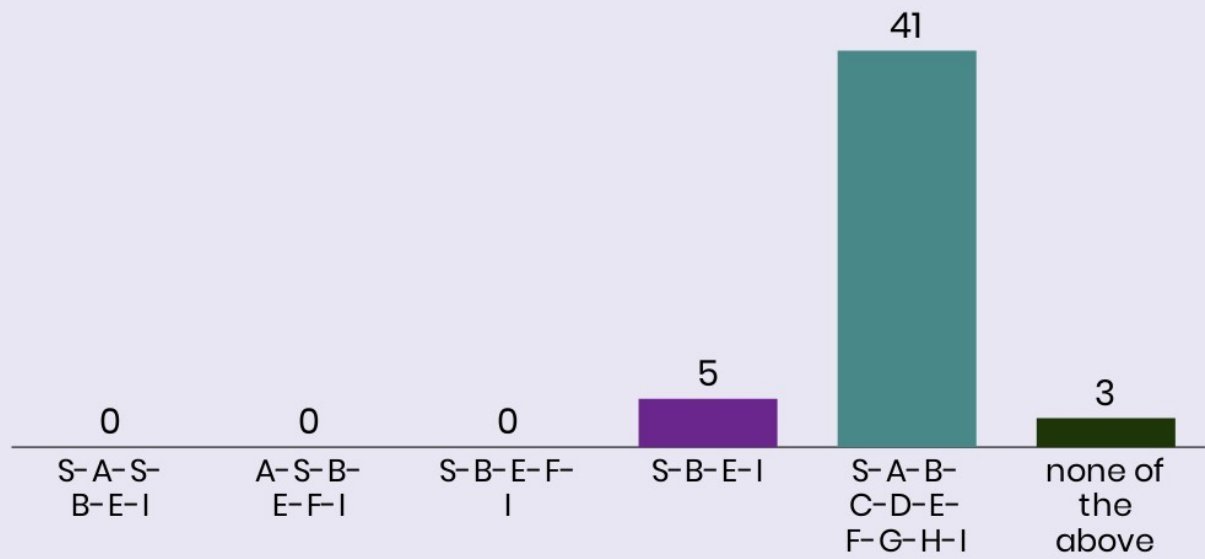


# Breadth-first (shallowest)



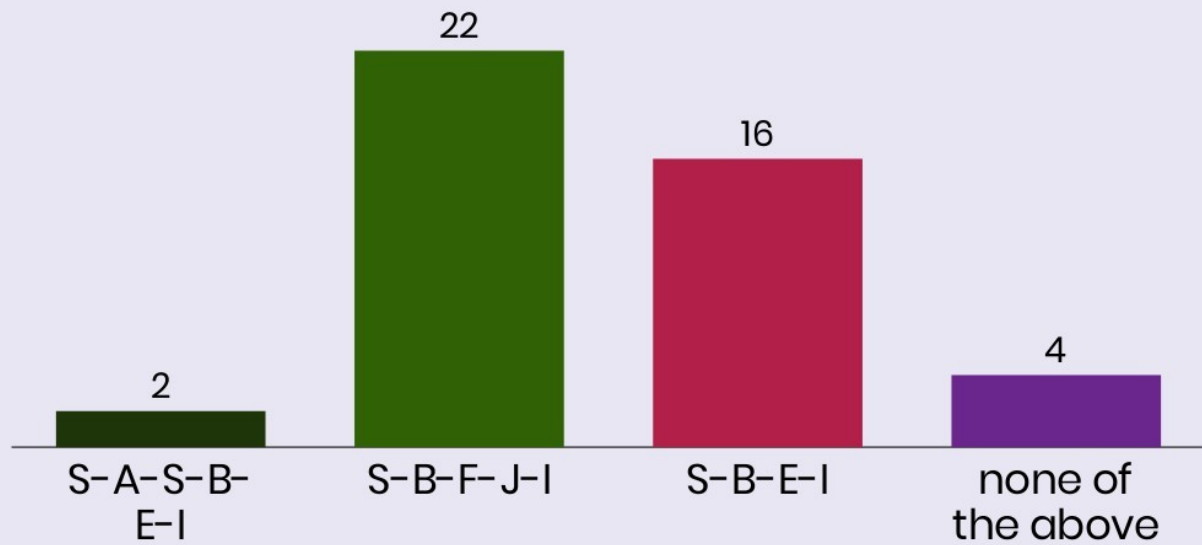
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uniform-cost (lowest path cost): best path?



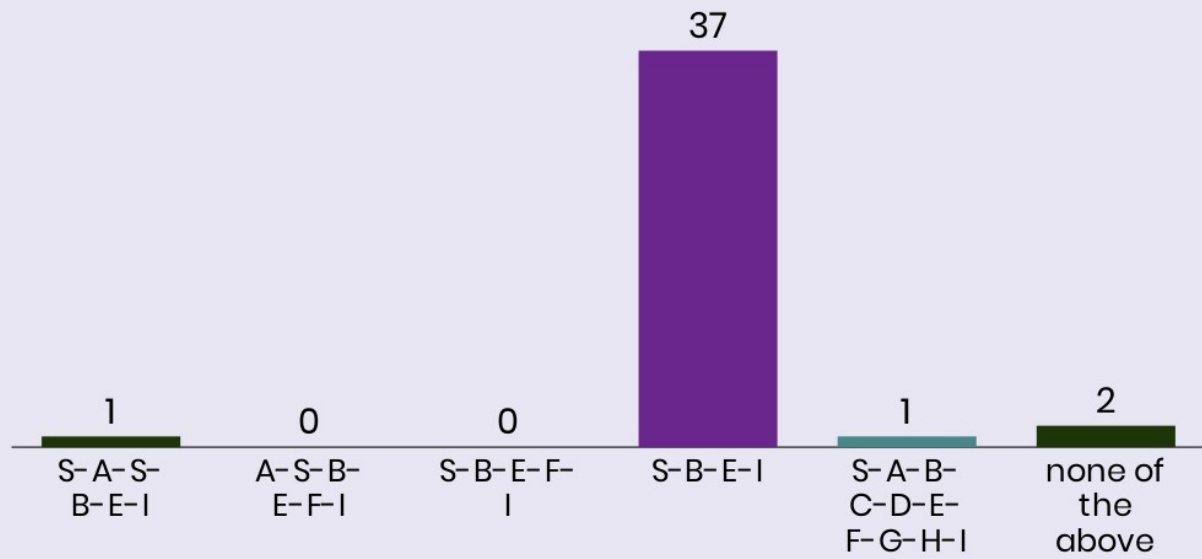
44

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# depth-first (deepest)



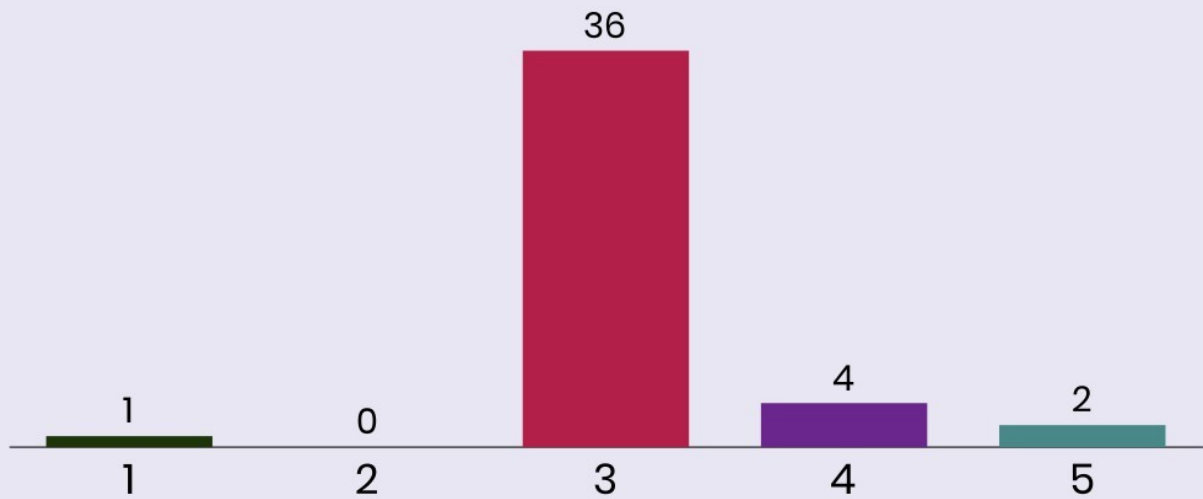
41

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# Least depth for depth-limited?



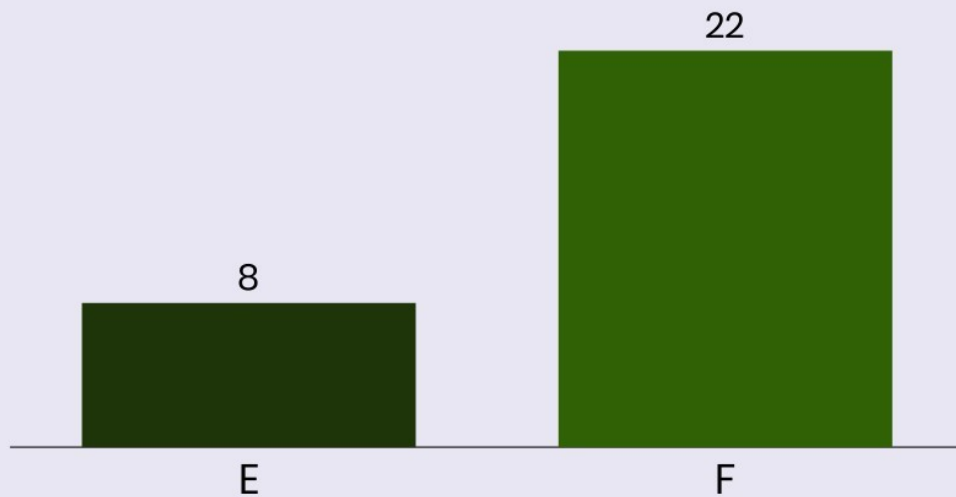
43

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Which node will A\* search expand first?



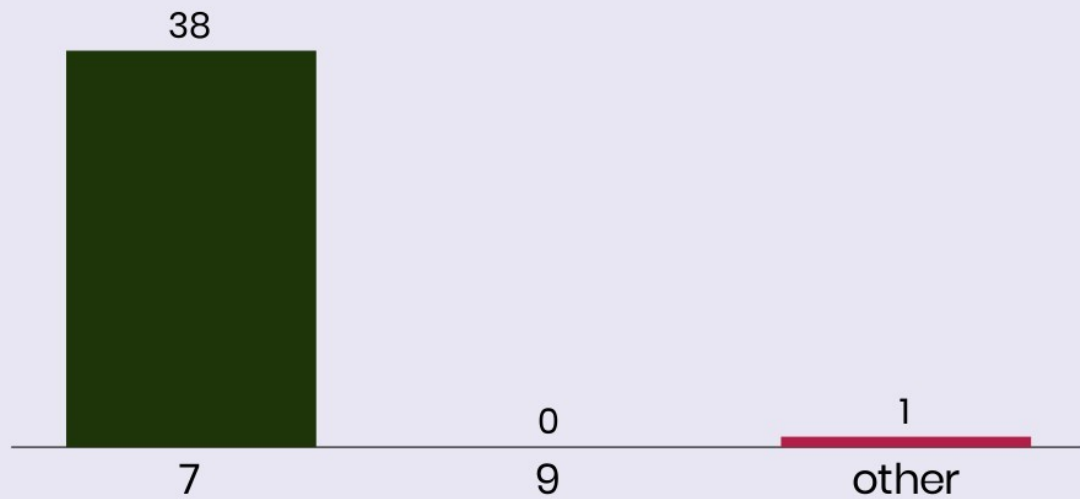
 30

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# minimax(h)?



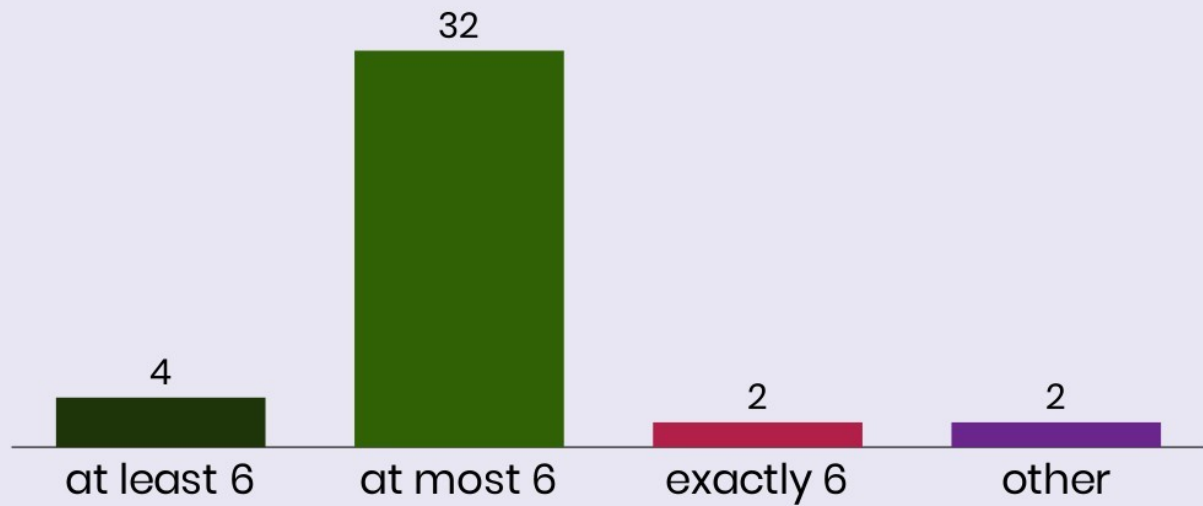
39

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# minimax(i)?



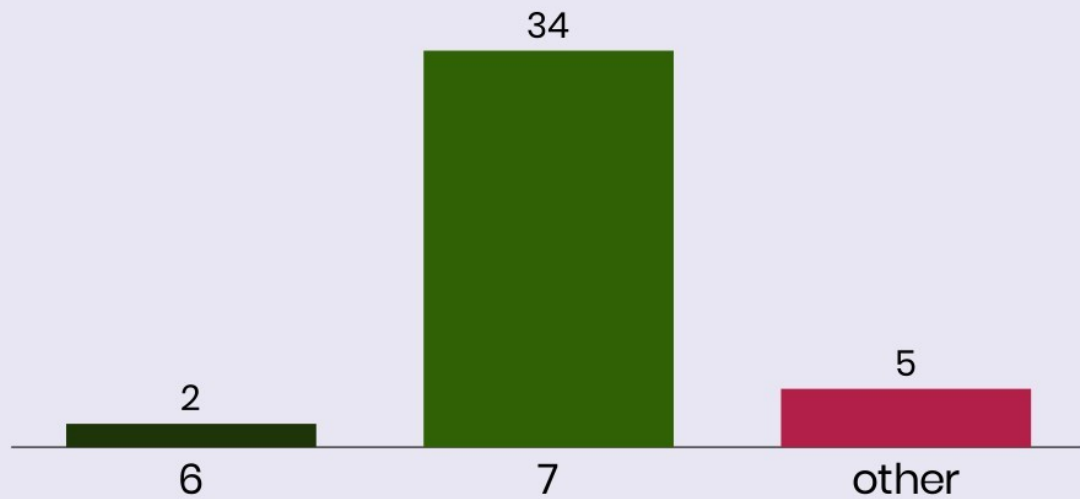
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# minimax(d)?



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# minimax(e)?

0	0	0	0
at least 11	at most 12	exactly 11	other



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# minimax(b)?

0	0	0	0
at least 11	at most 12	exactly 7	other



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# minimax(c)?

0	0	0	0	0
4	at least 4	5	at most 5	other



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# minimax(a)?

0	0	0	0	0
4	5	7	11	other

 0

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