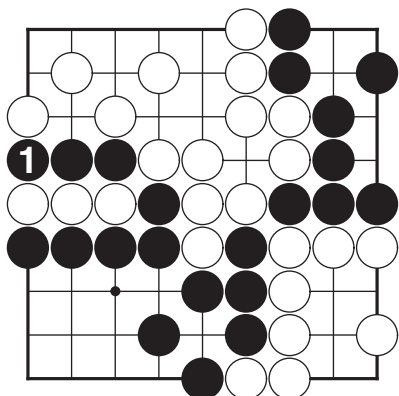
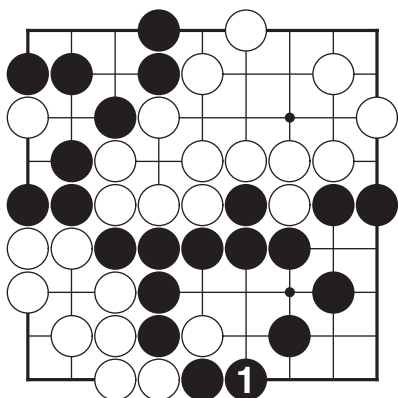


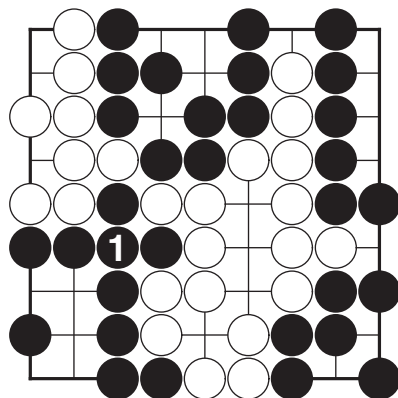
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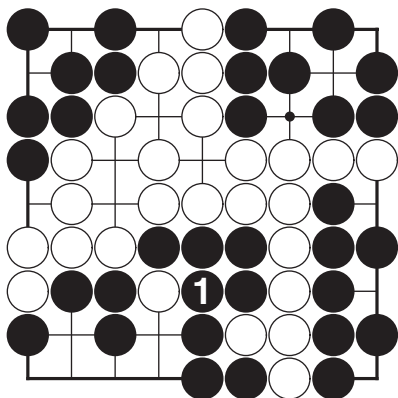
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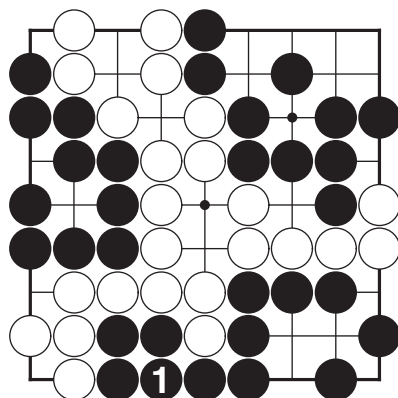
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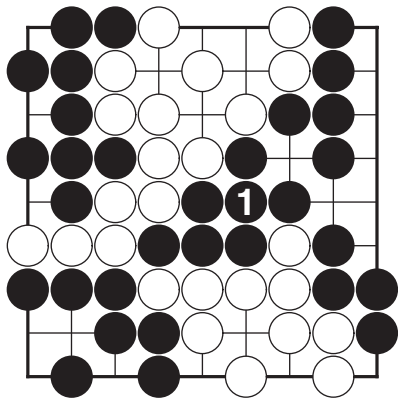
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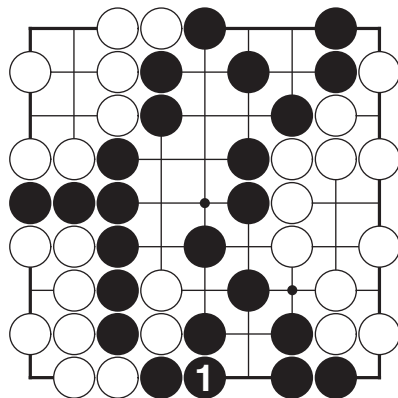
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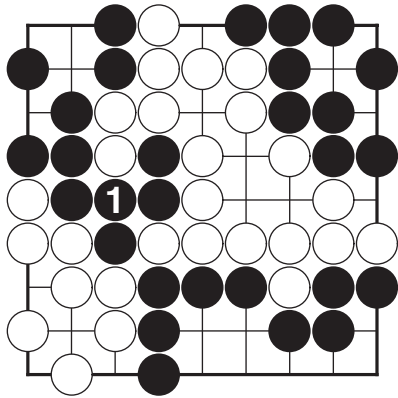
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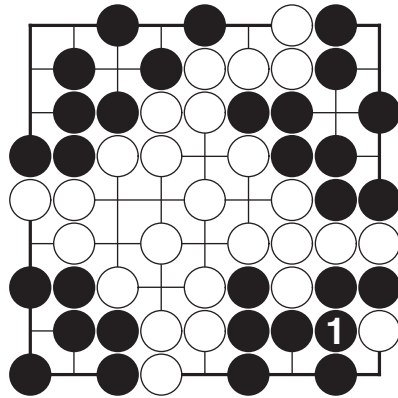
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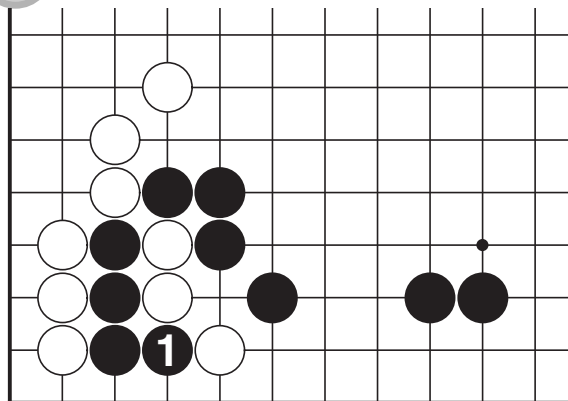
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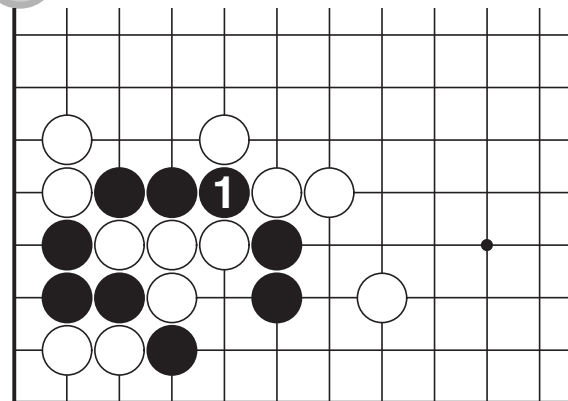
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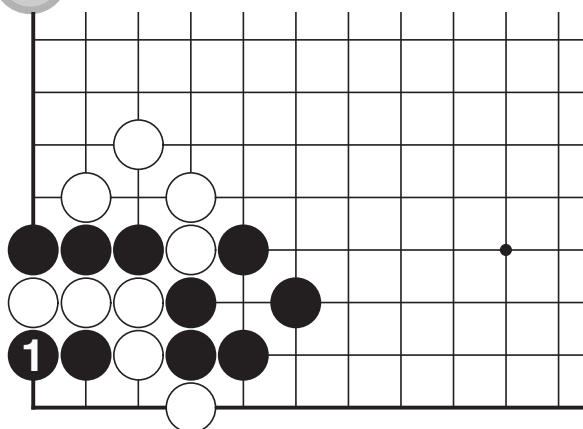
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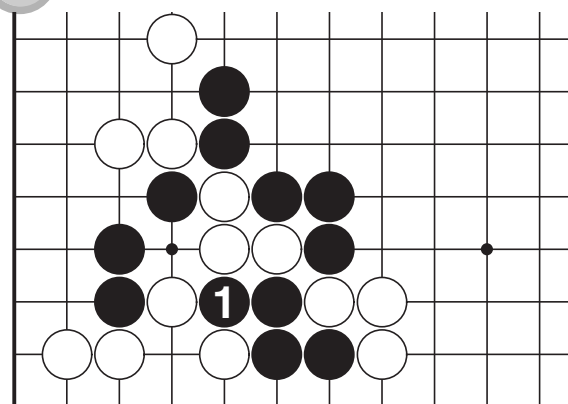
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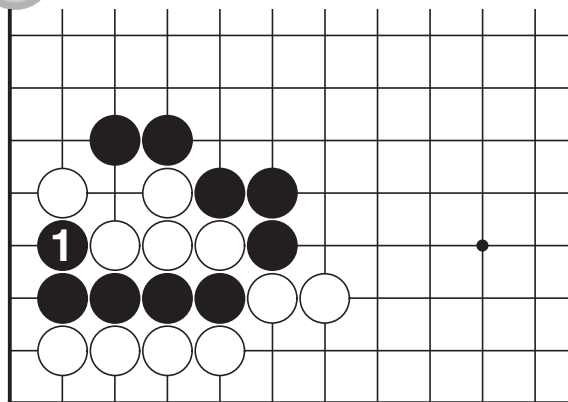
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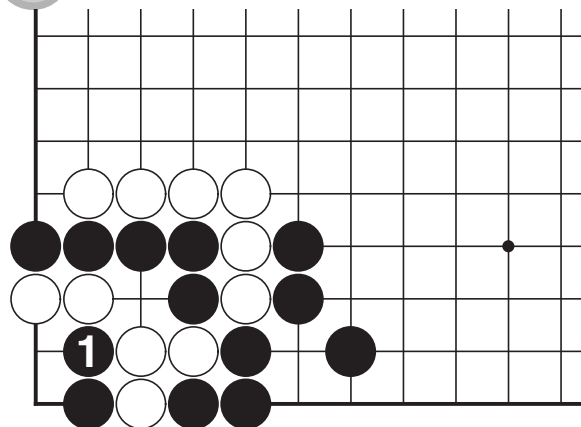
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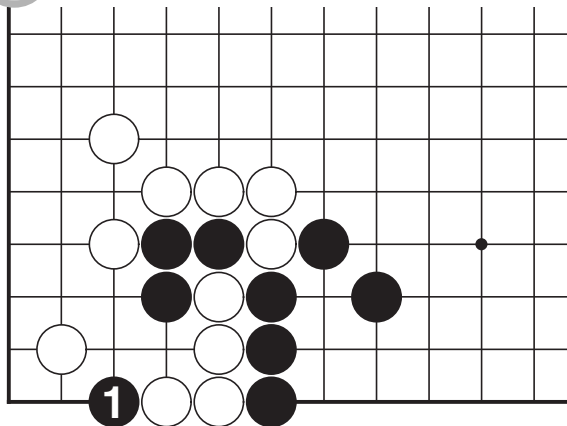
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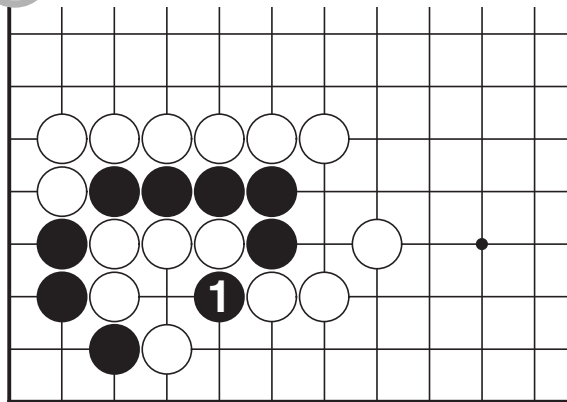
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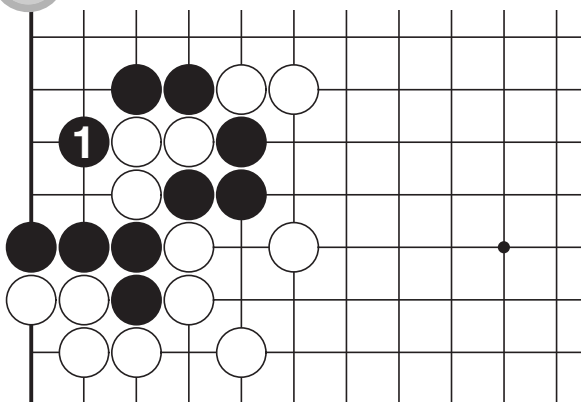
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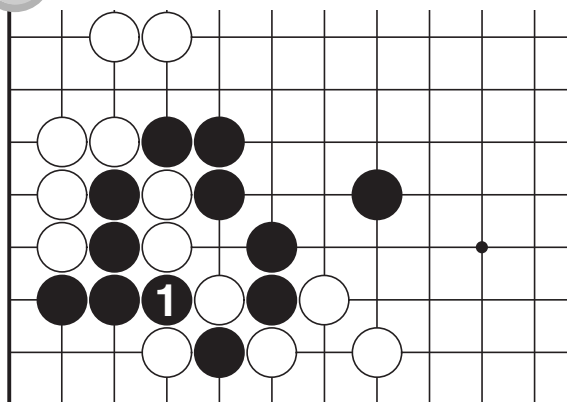
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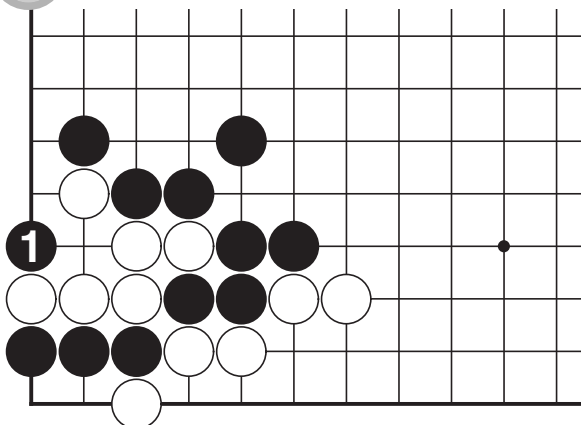
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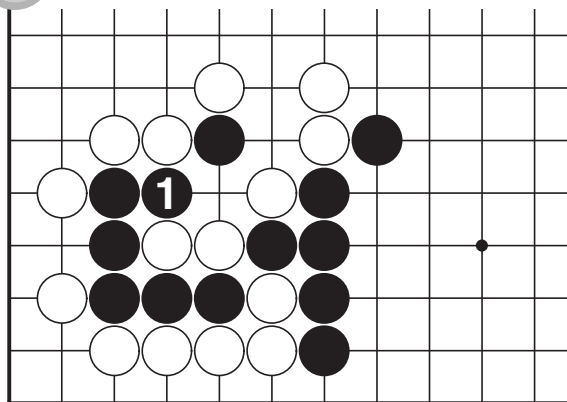
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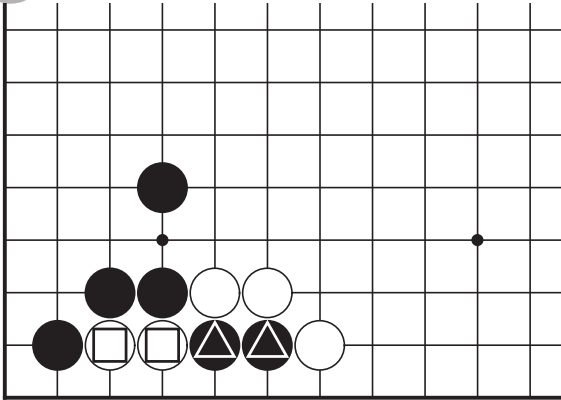
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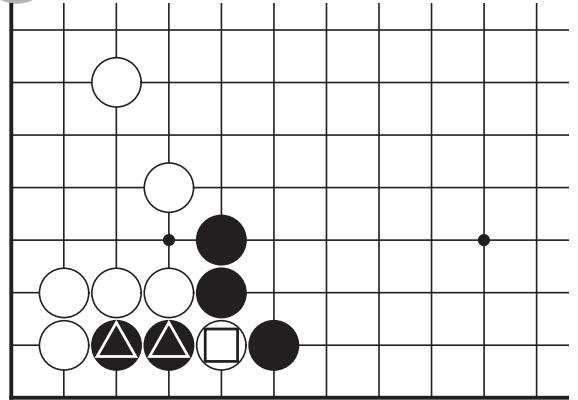
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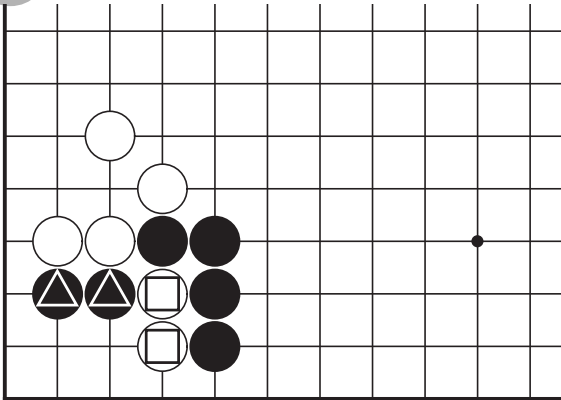
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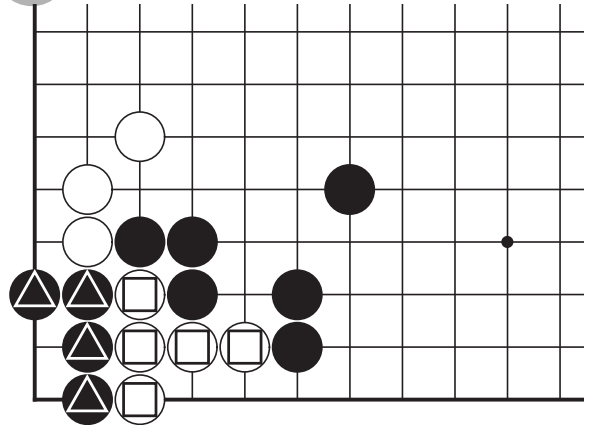
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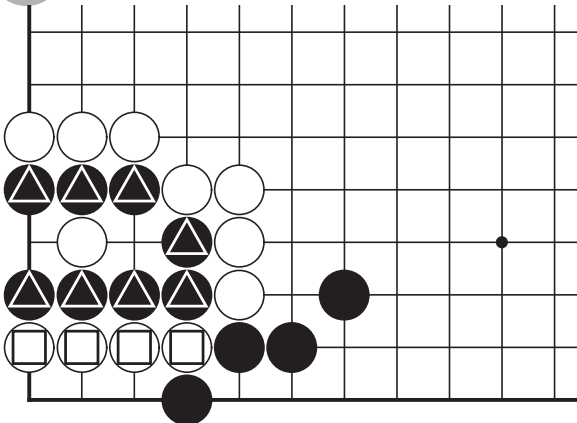
3 Black(3), White(2)



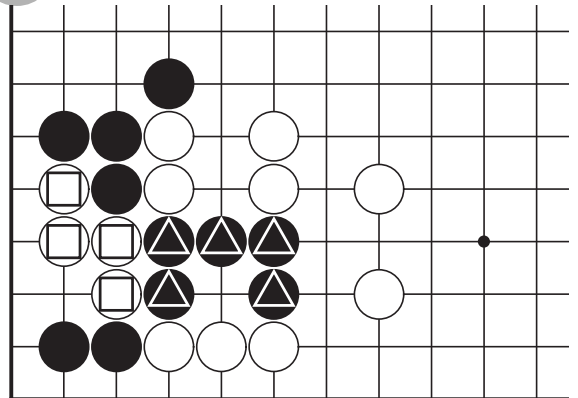
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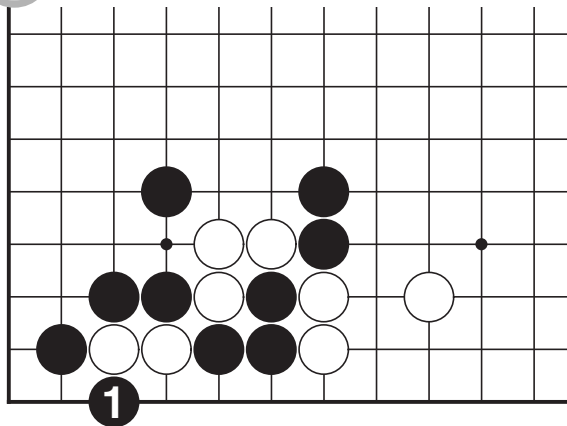
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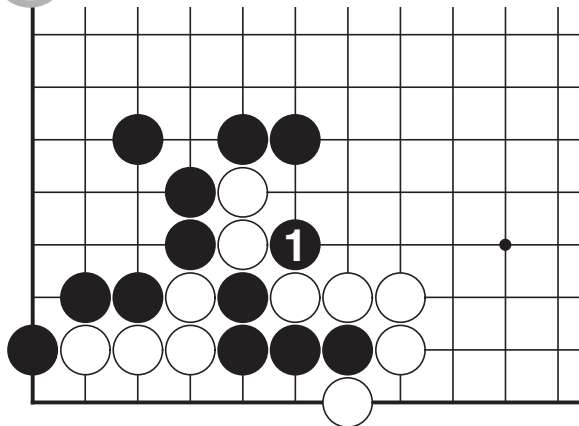
6 Black(4), White(3)



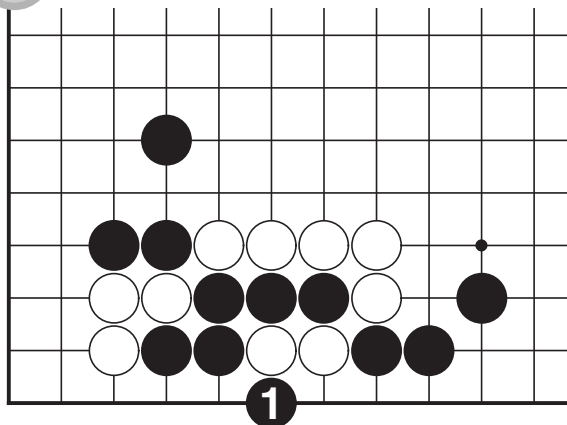
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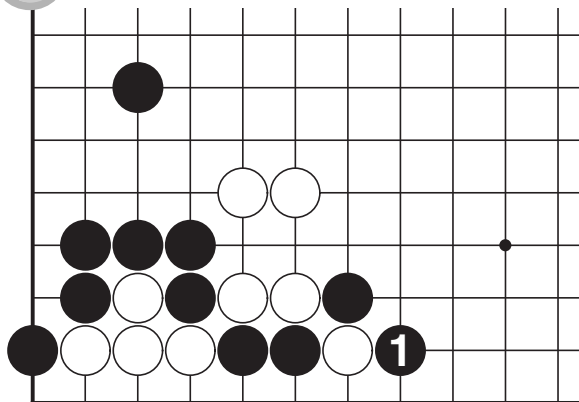
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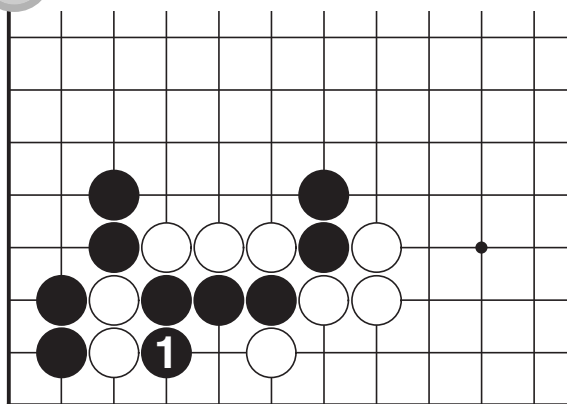
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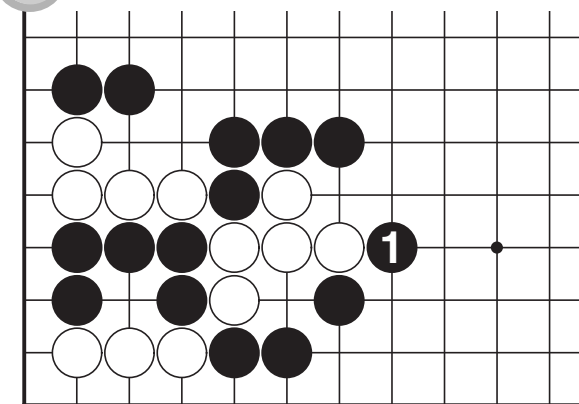
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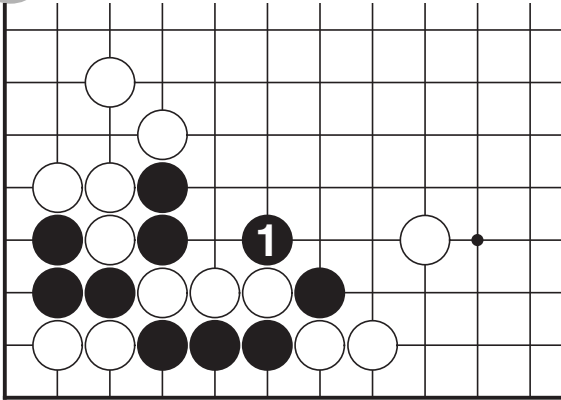
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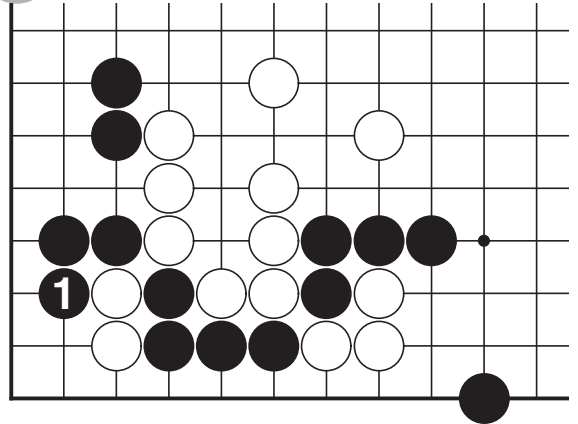
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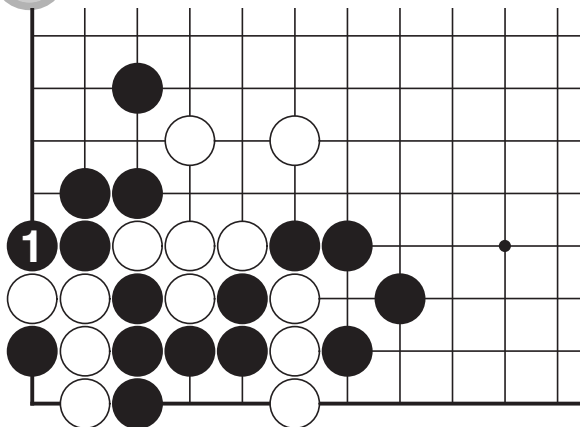
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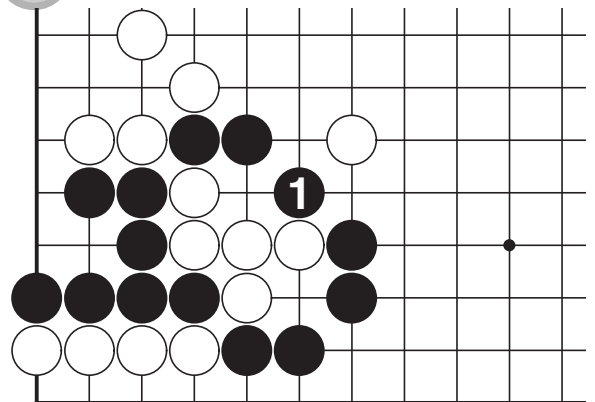
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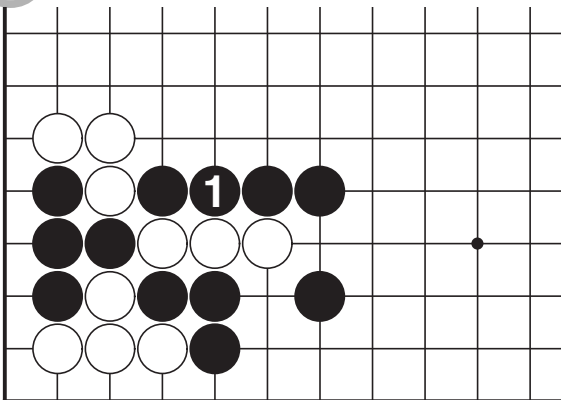
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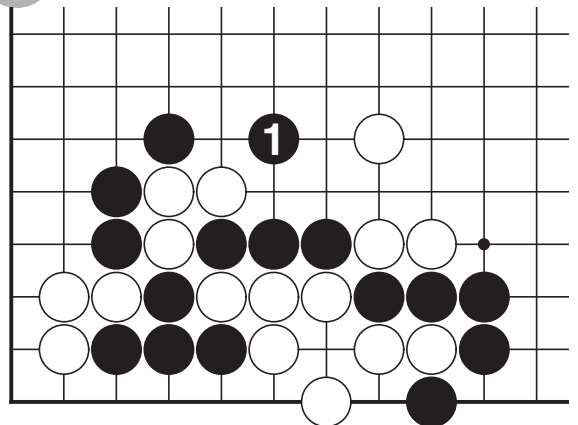
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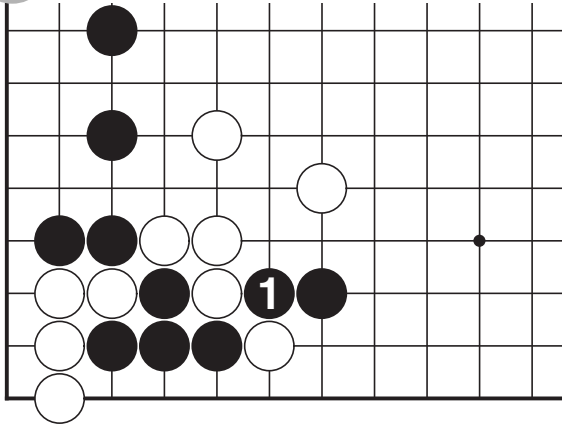
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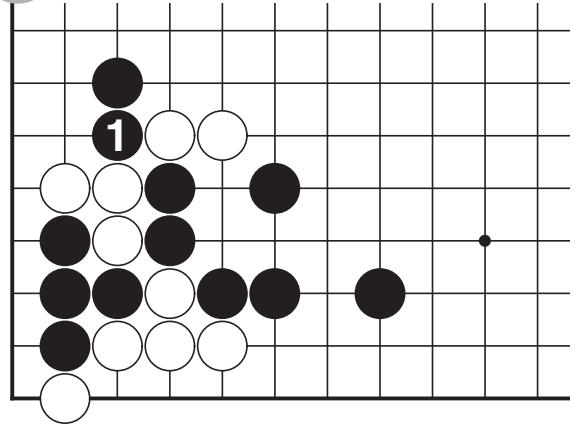
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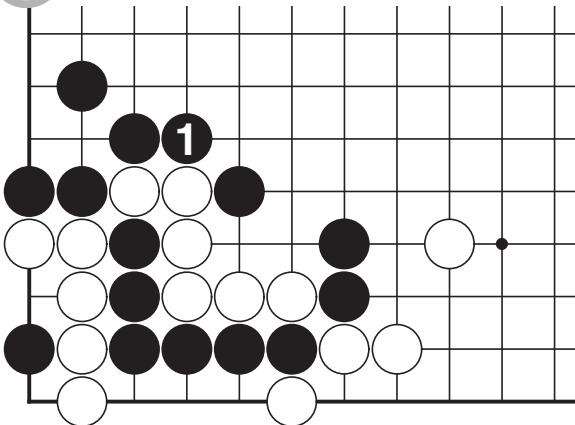
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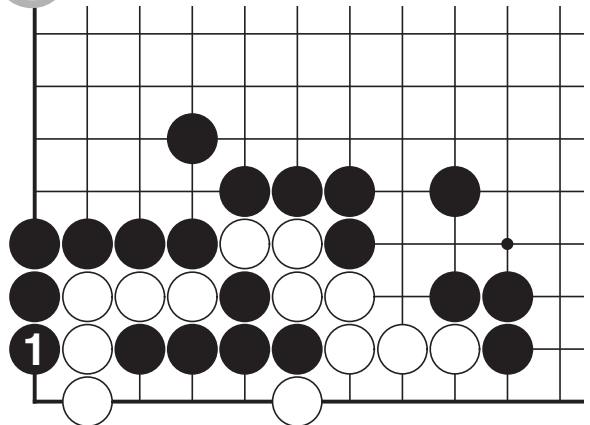
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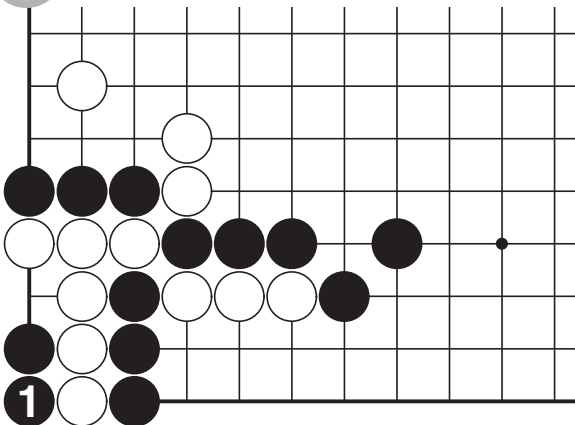
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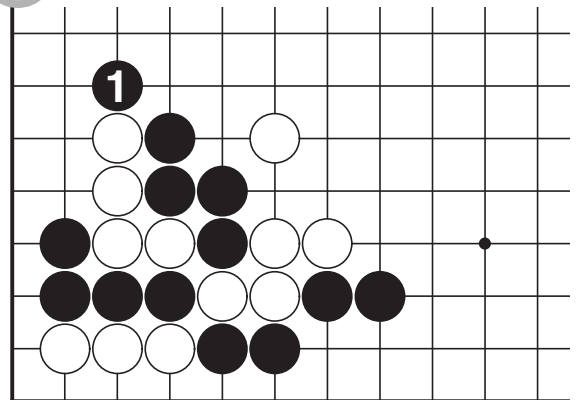
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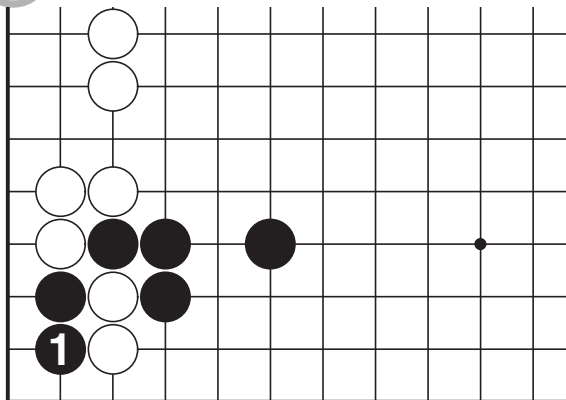
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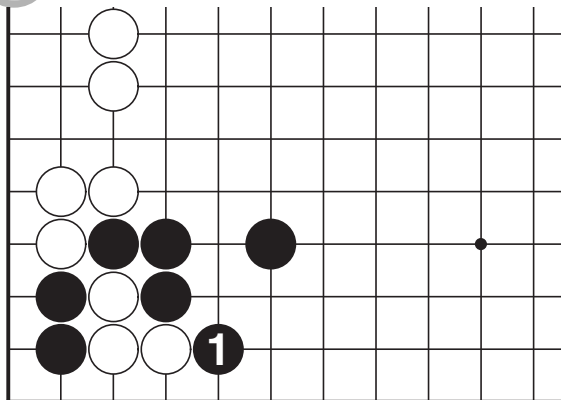
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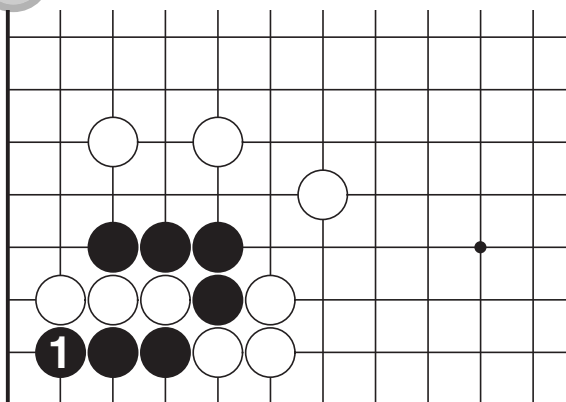
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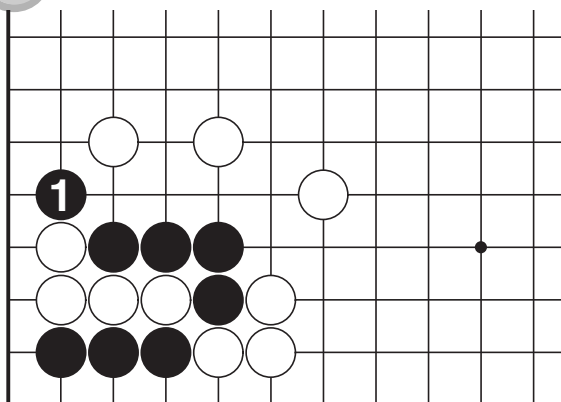
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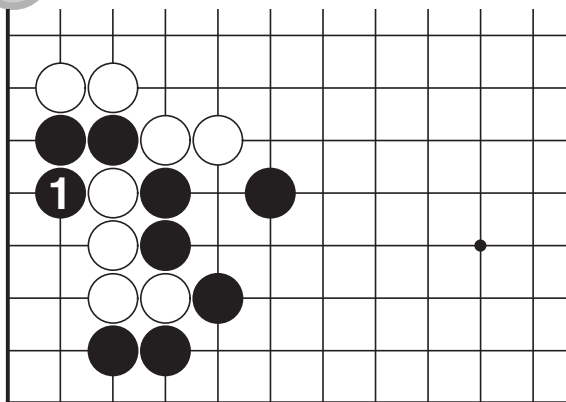
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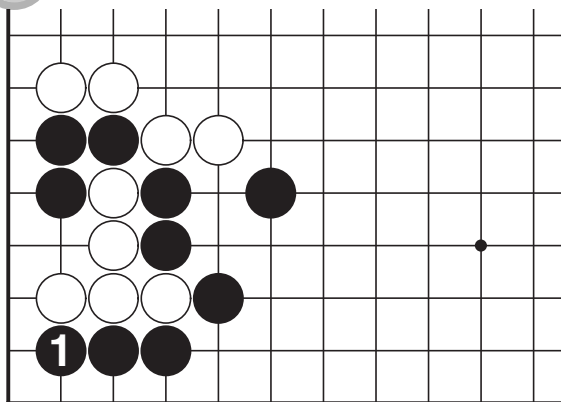
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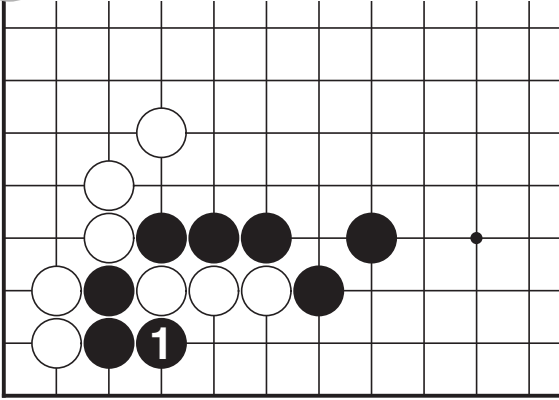
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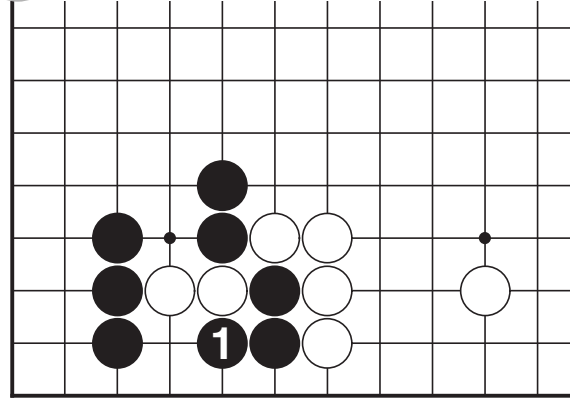
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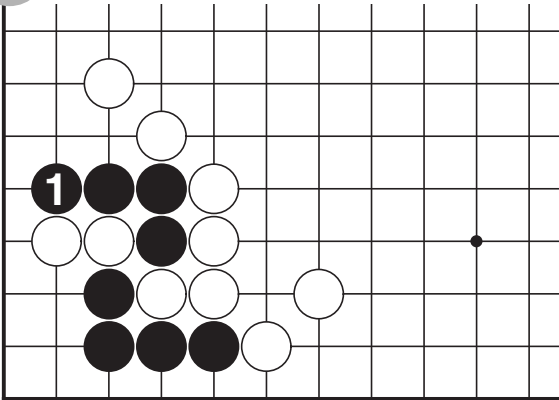
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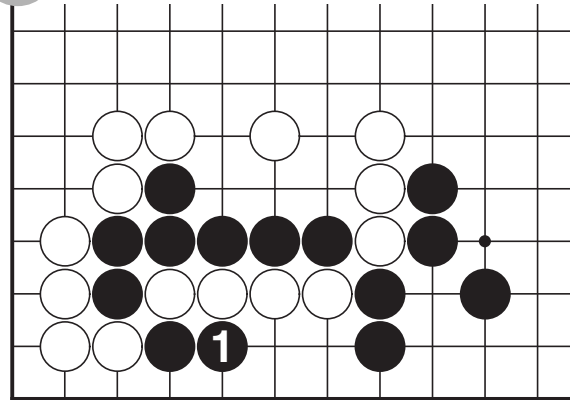
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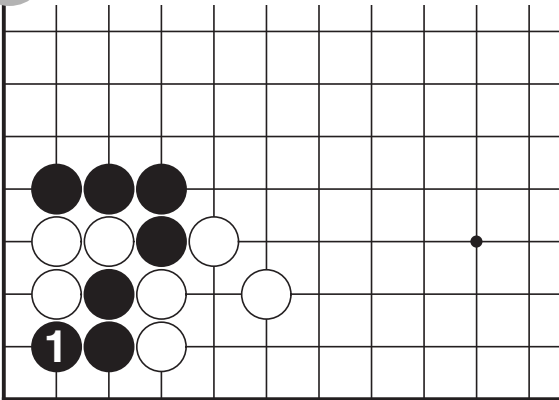
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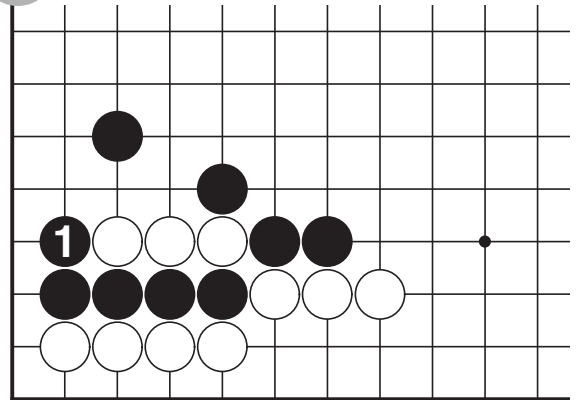
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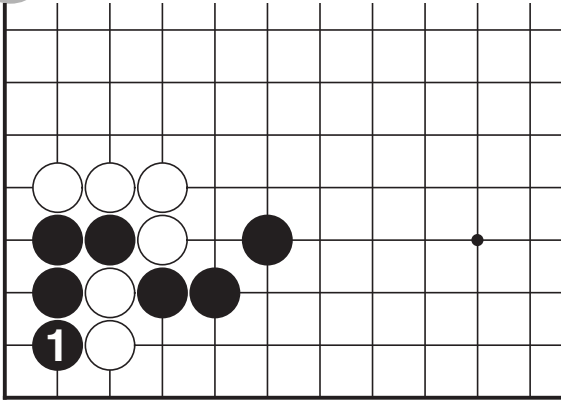
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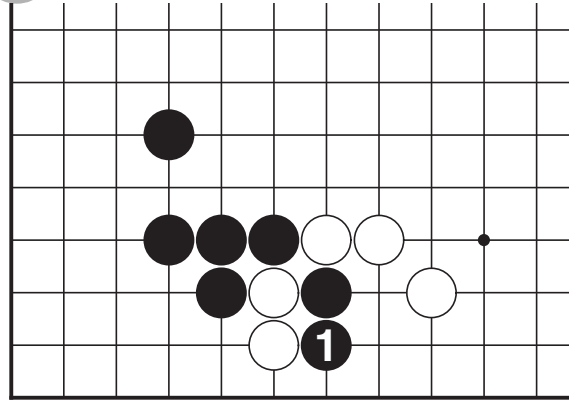
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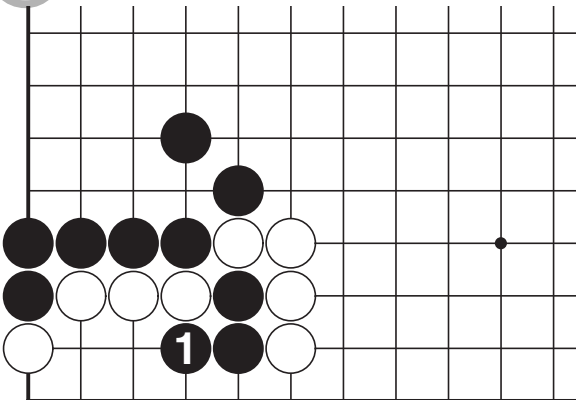
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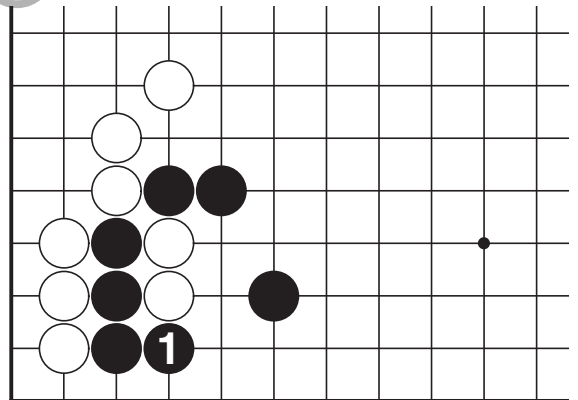
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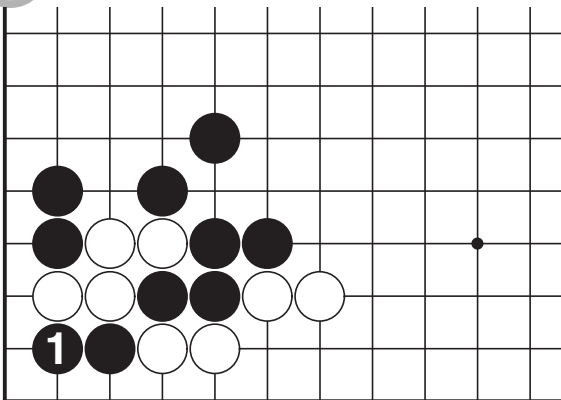
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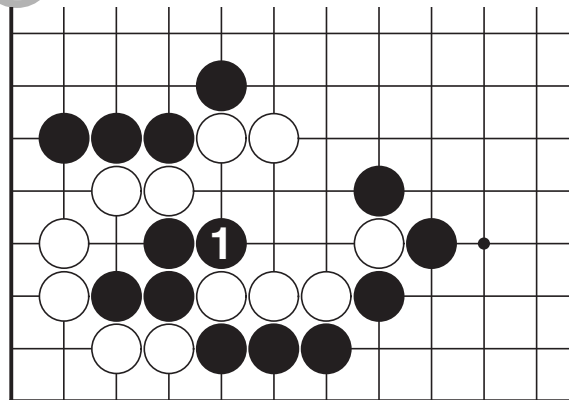
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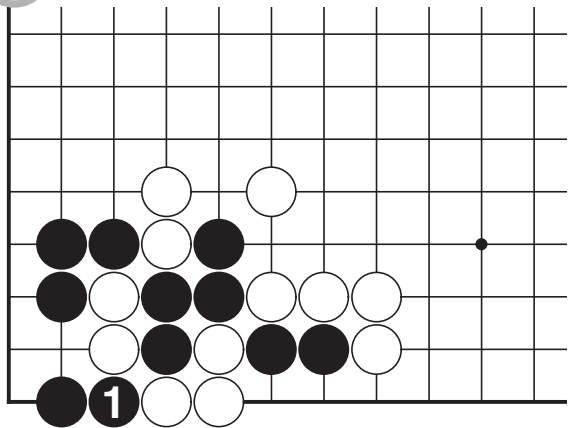
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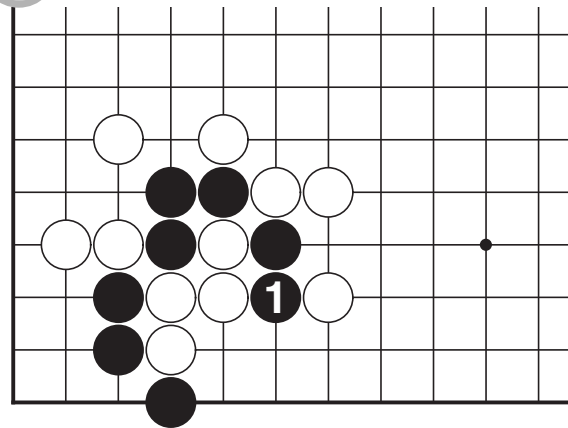
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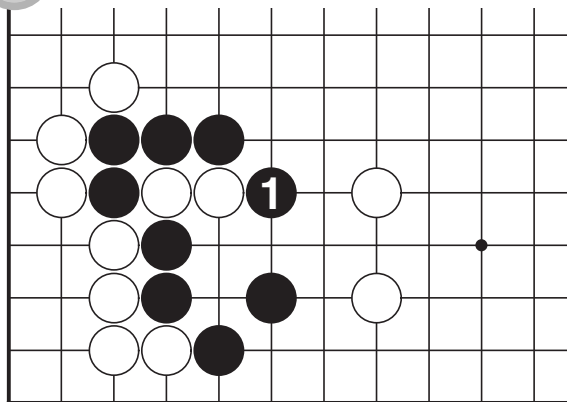
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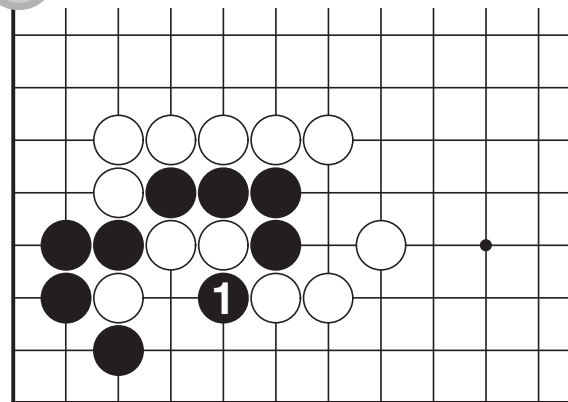
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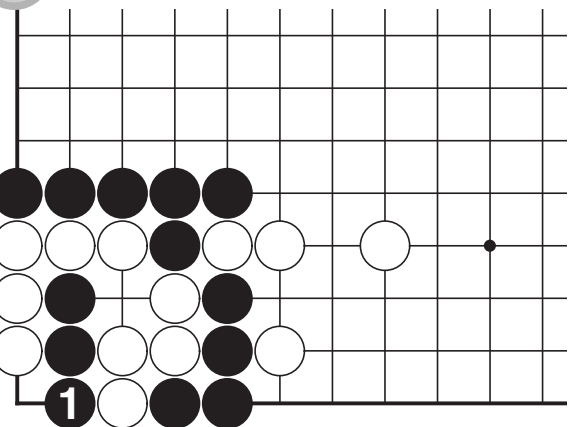
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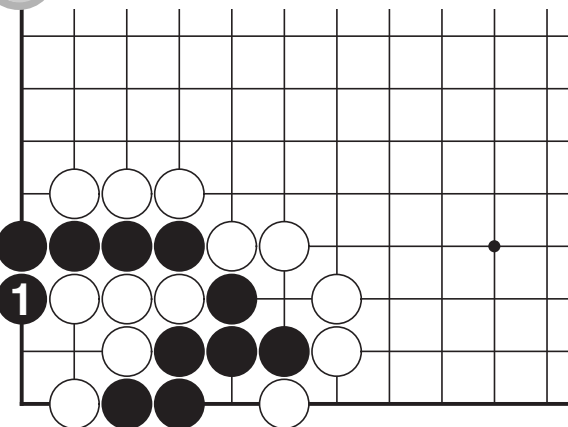
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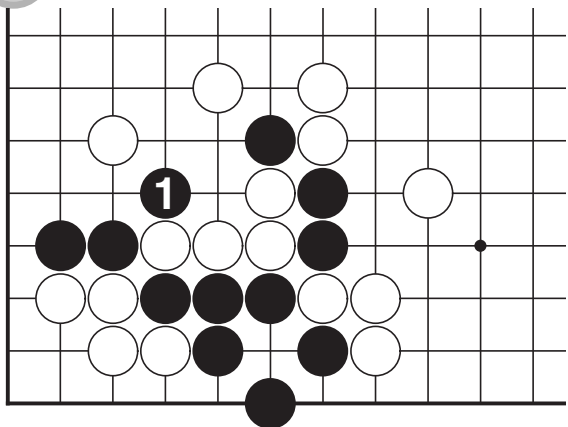
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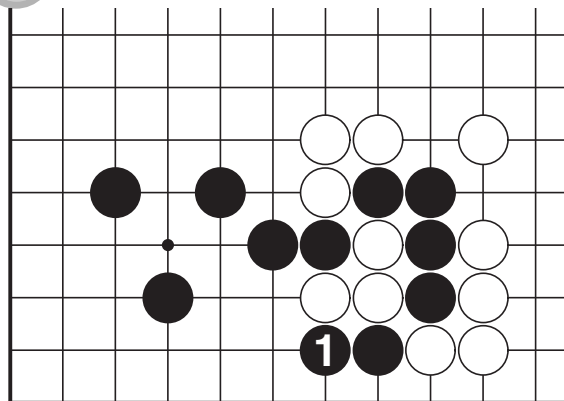
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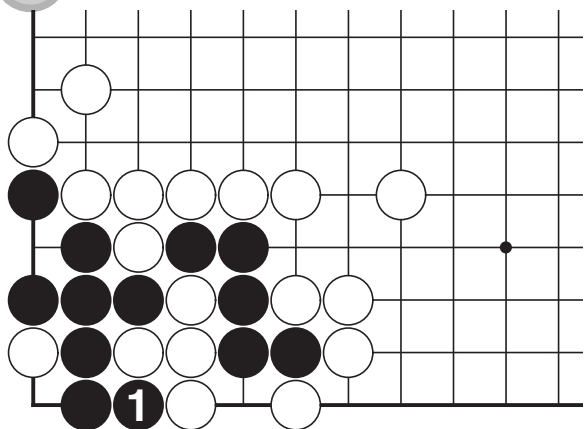
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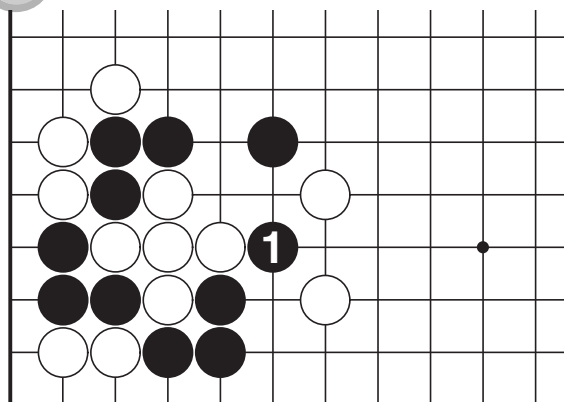
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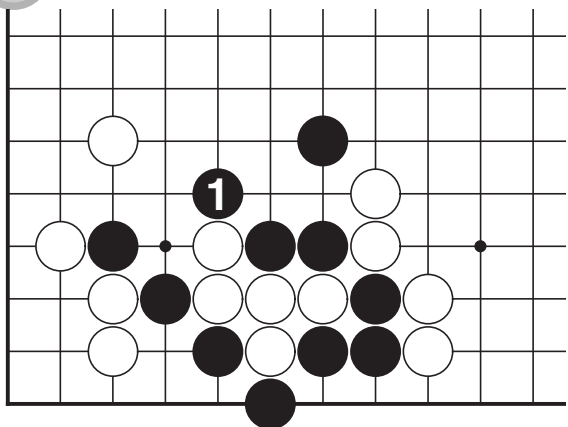
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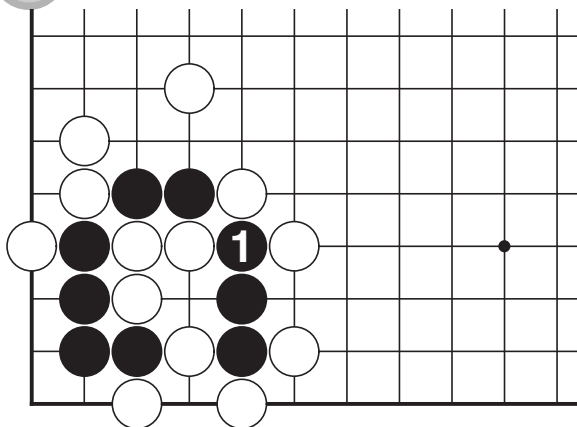
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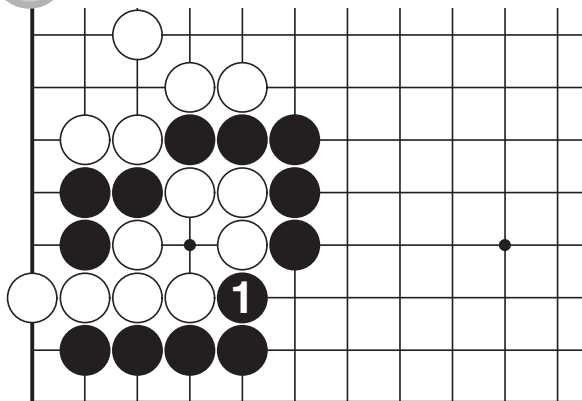
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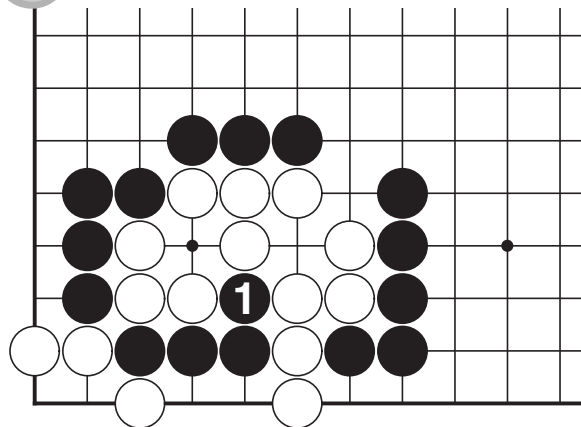
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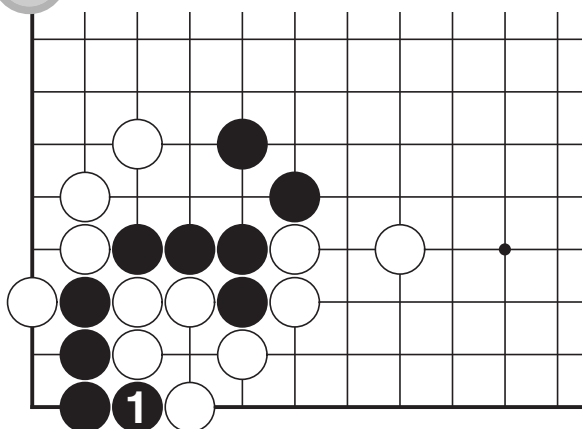
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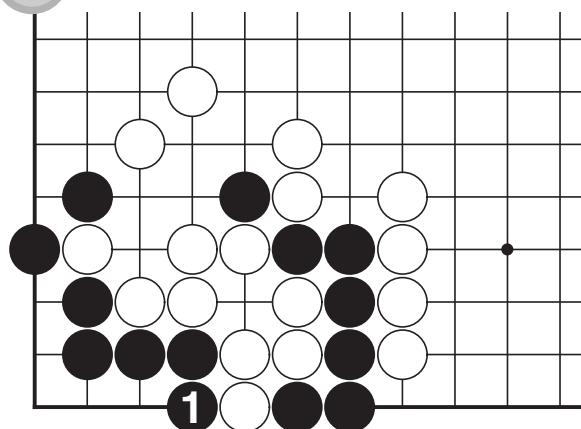
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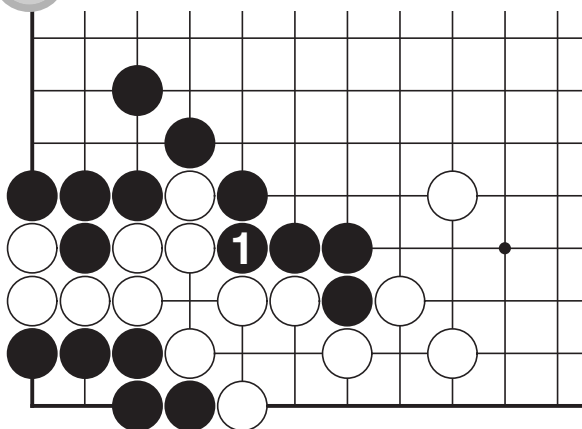
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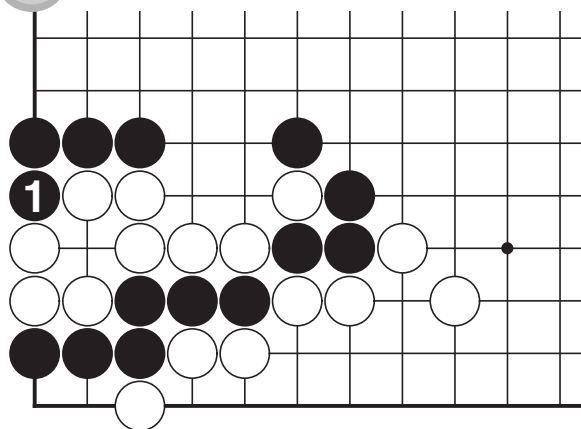
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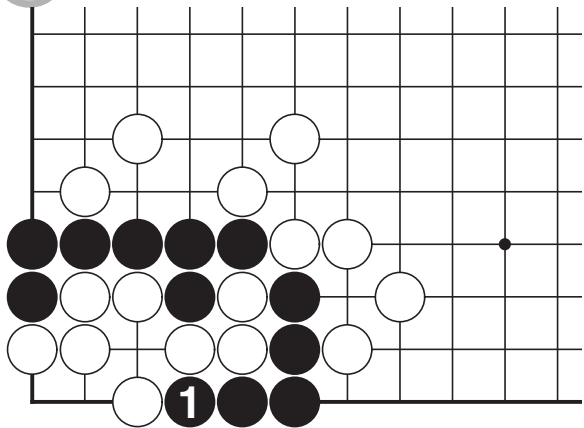
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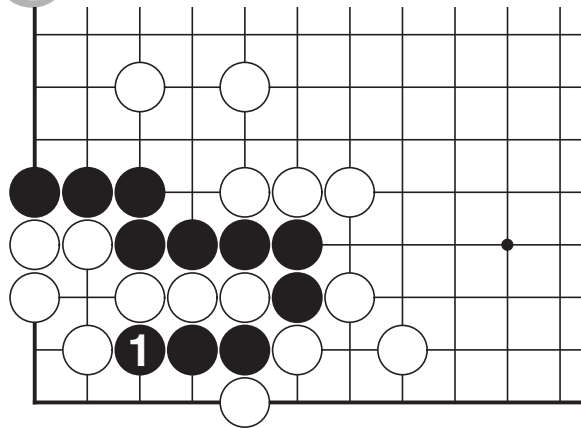
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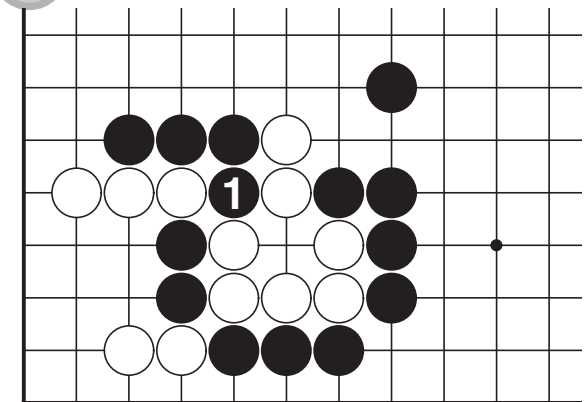
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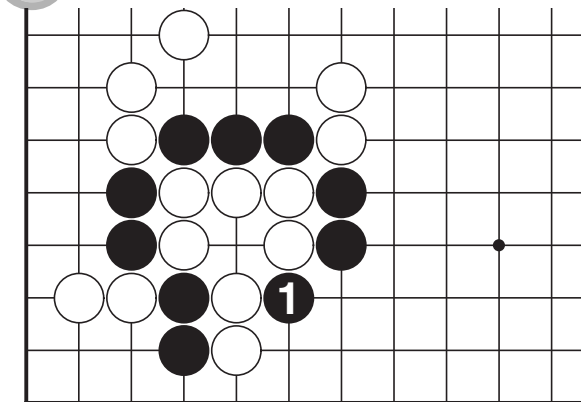
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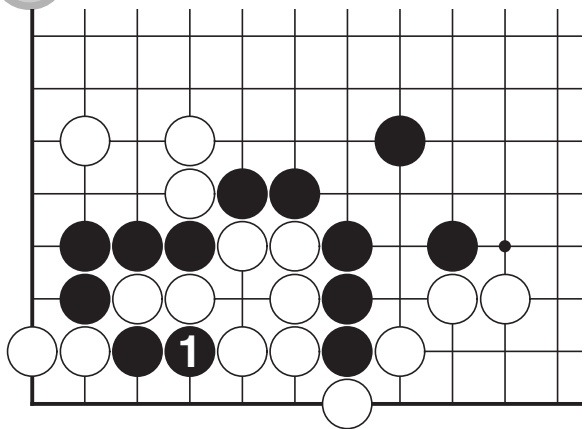
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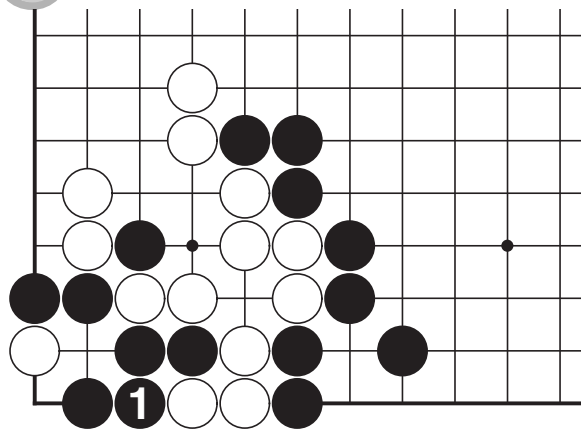
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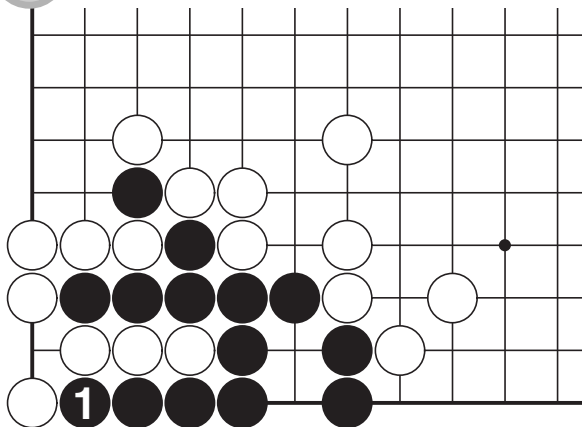
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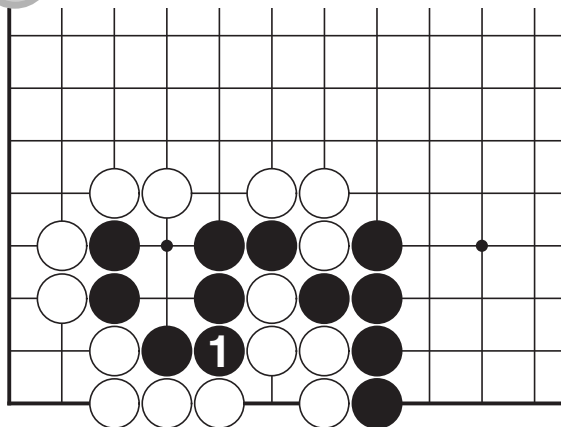
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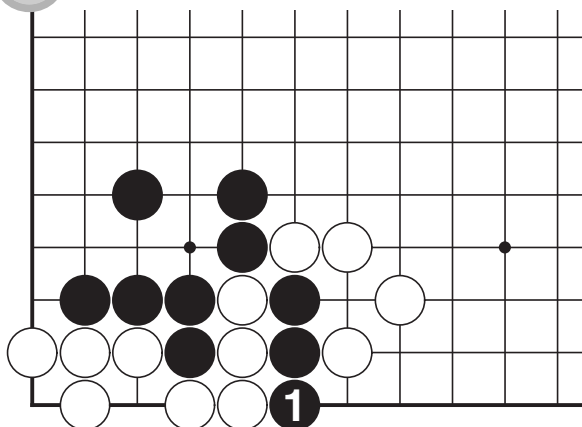
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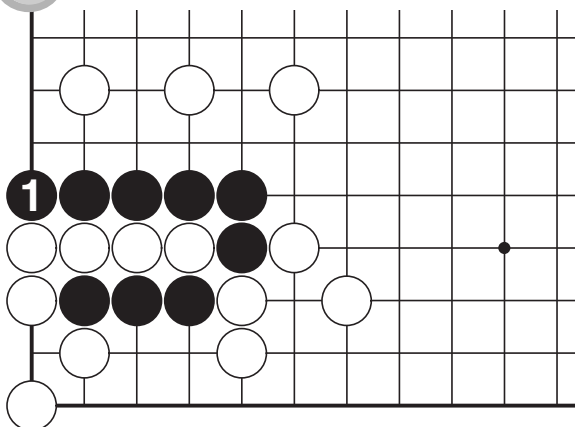
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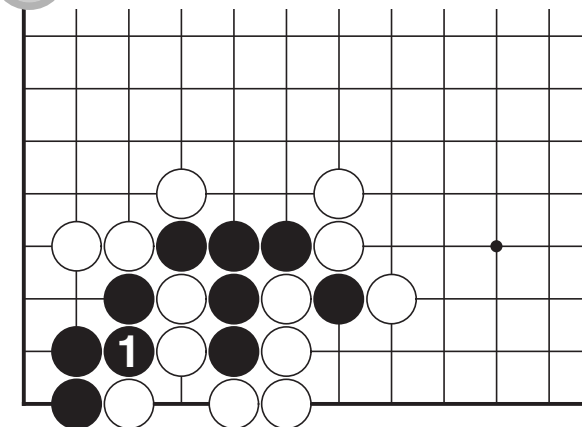
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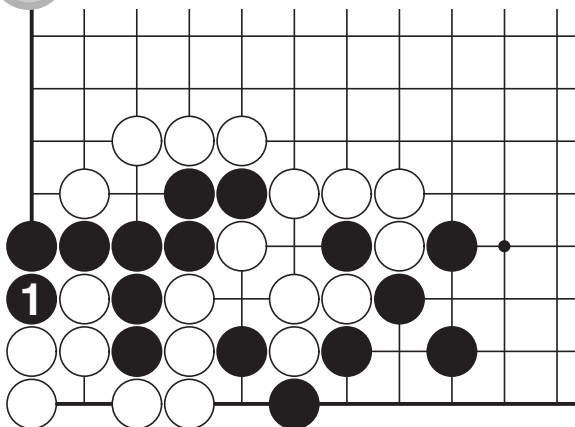
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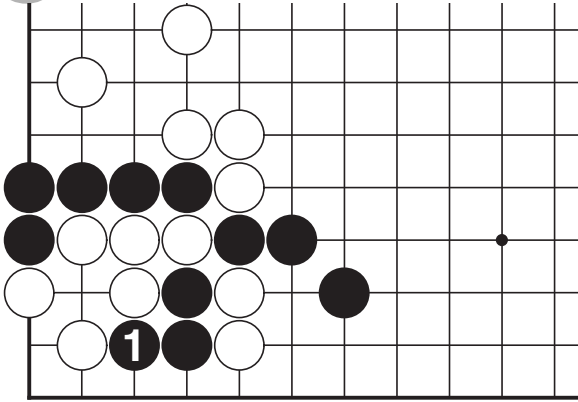
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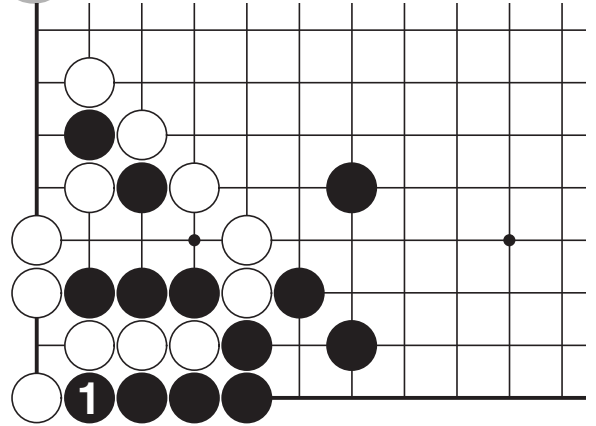
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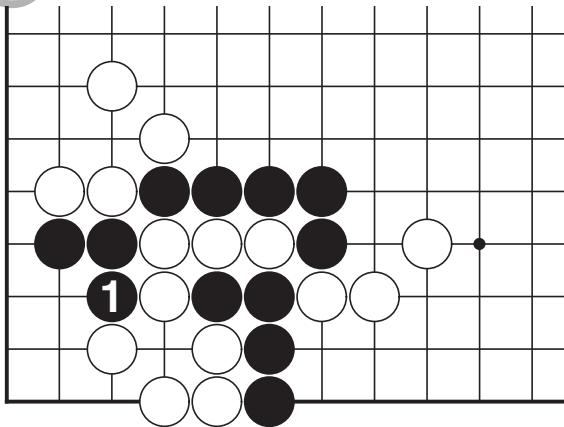
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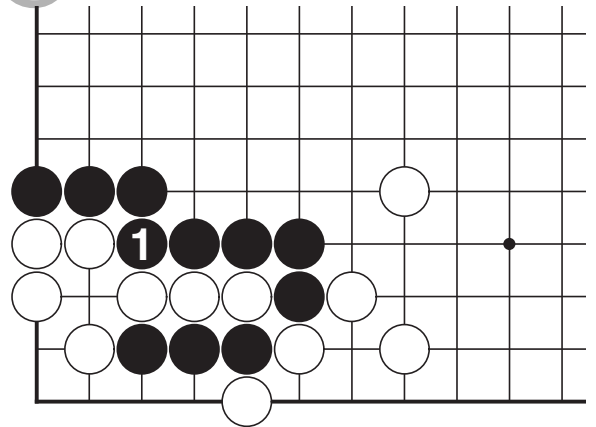
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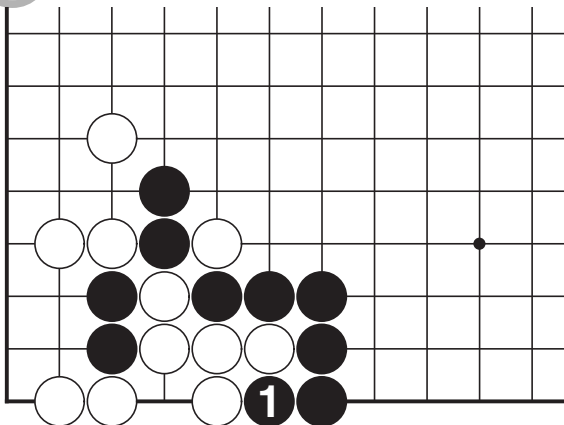
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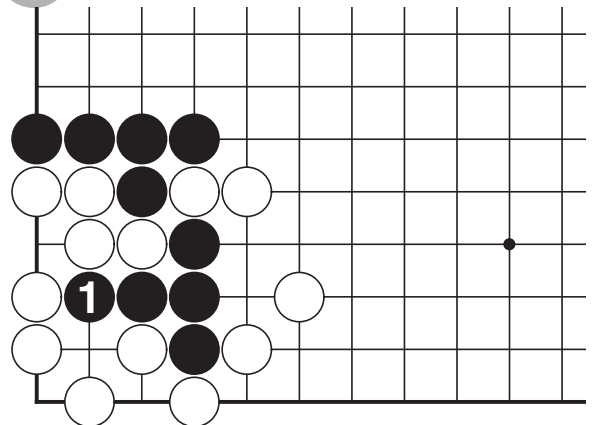
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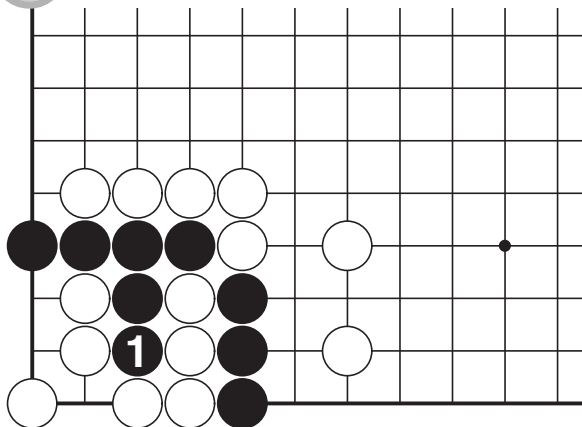
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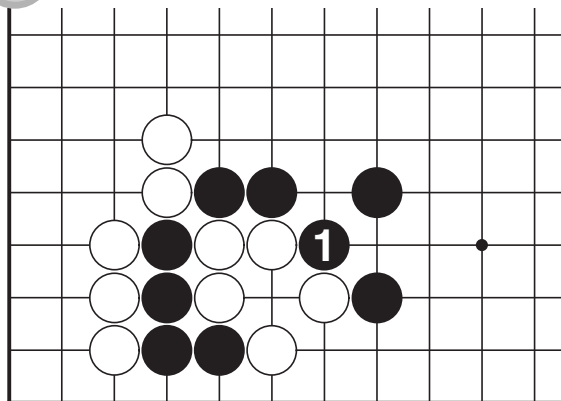
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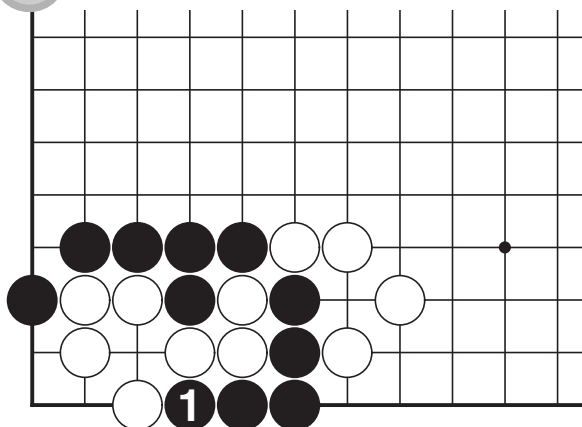
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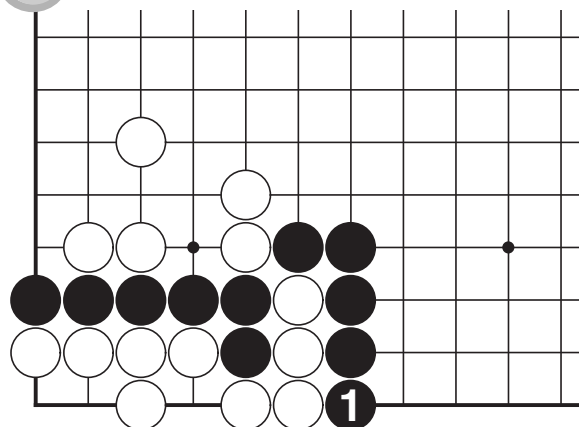
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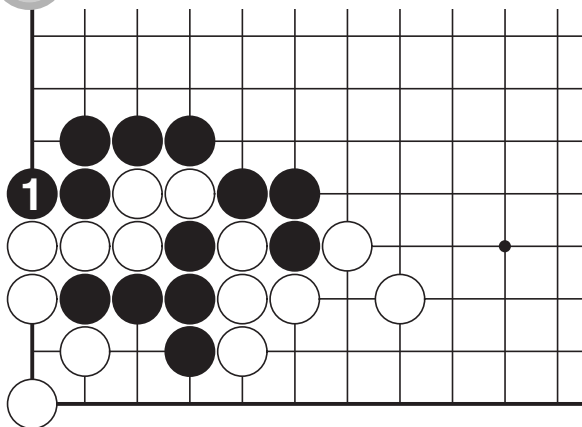
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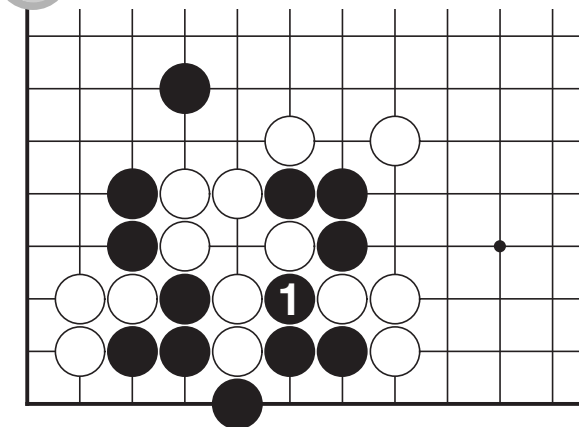
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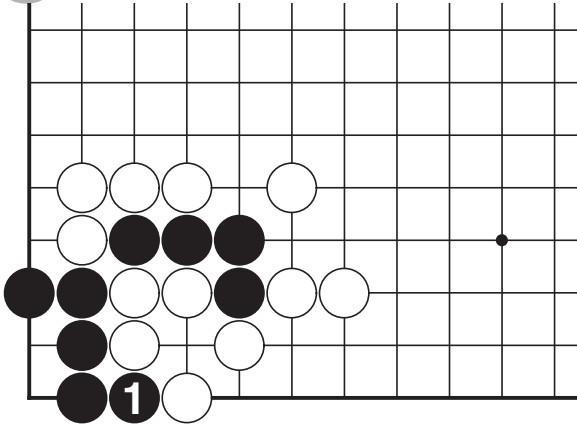
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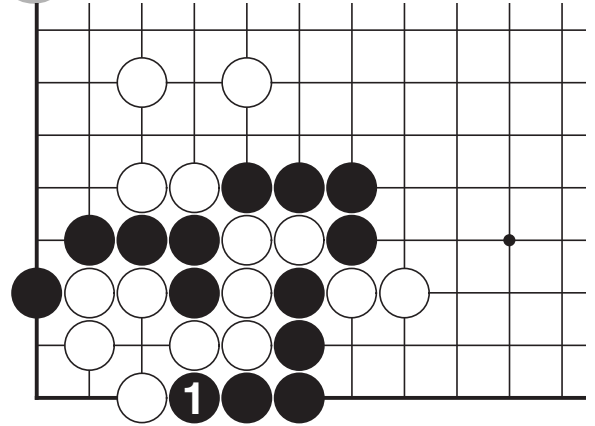
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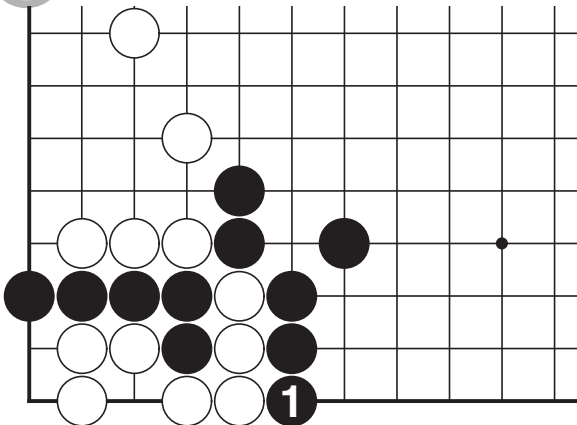
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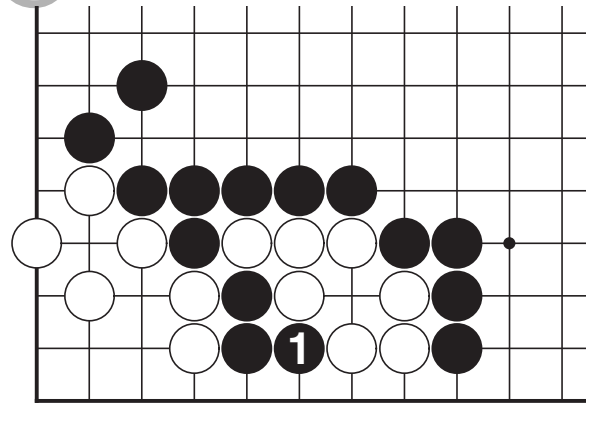
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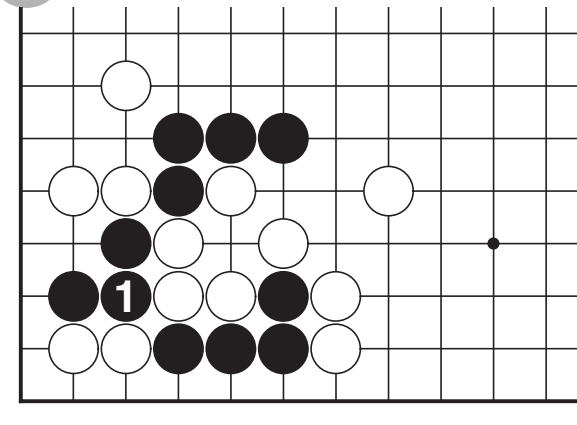
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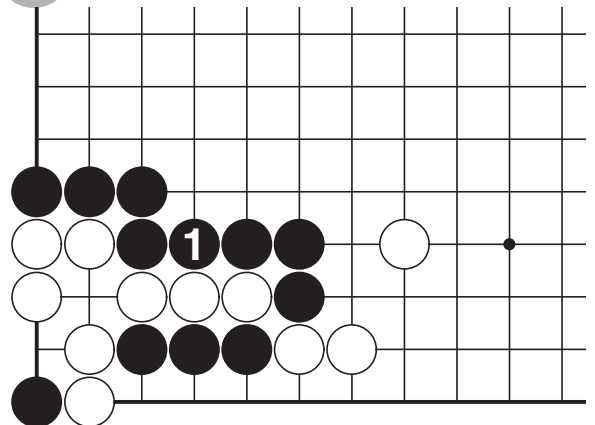
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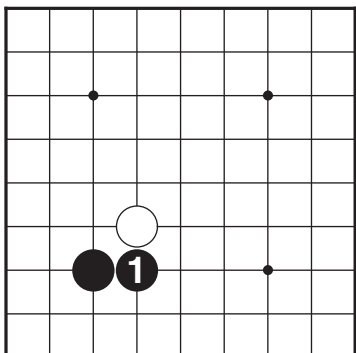
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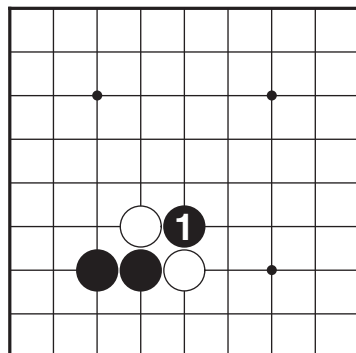
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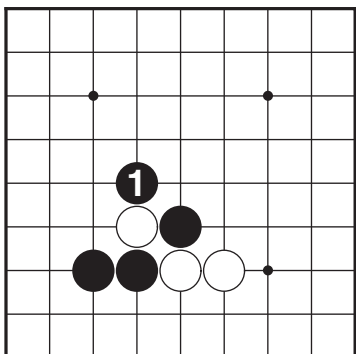
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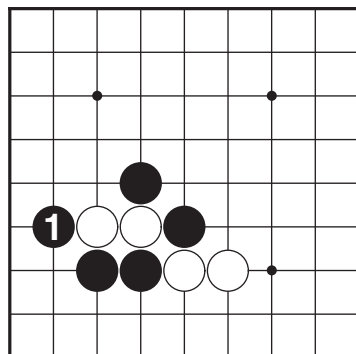
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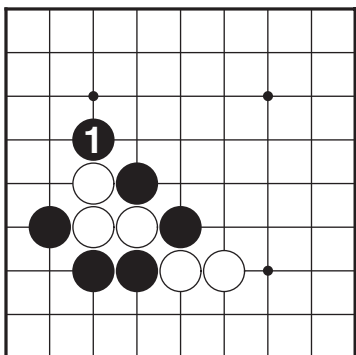
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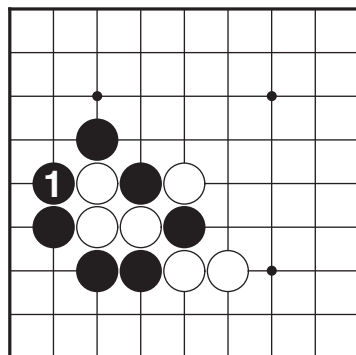
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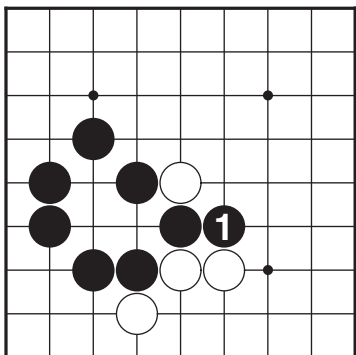
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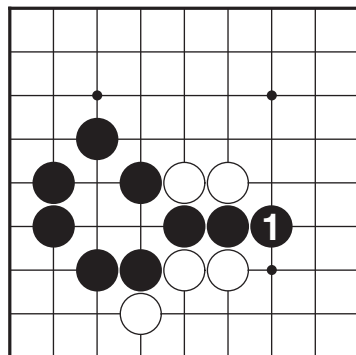
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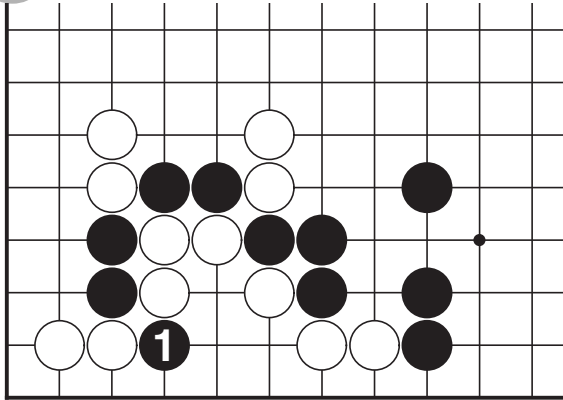
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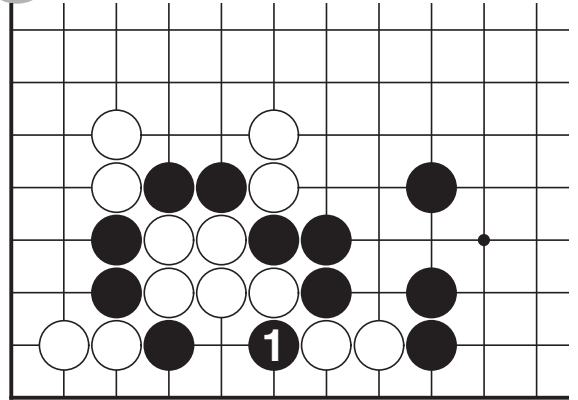
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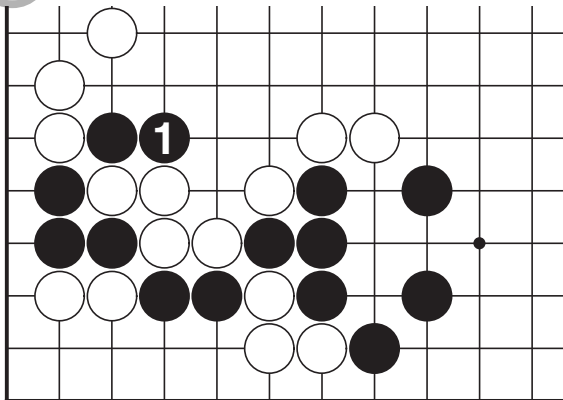
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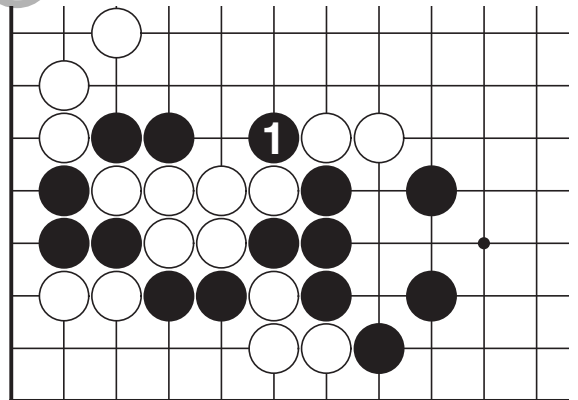
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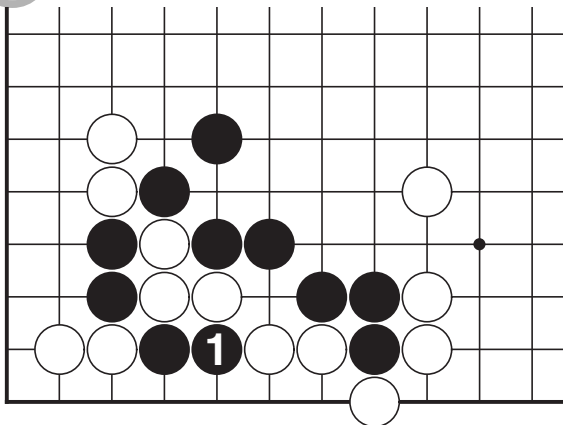
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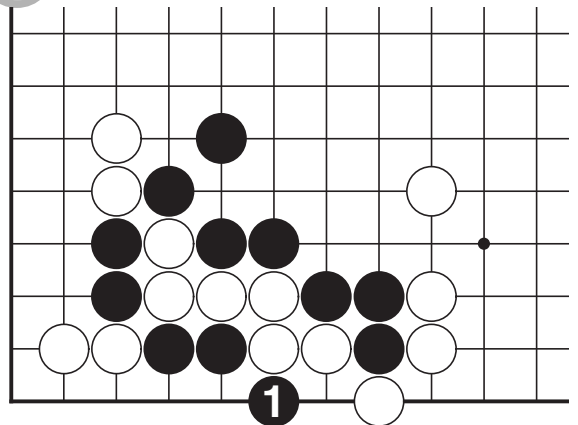
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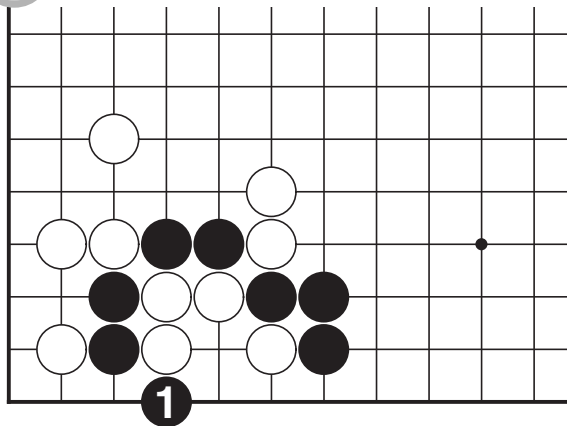
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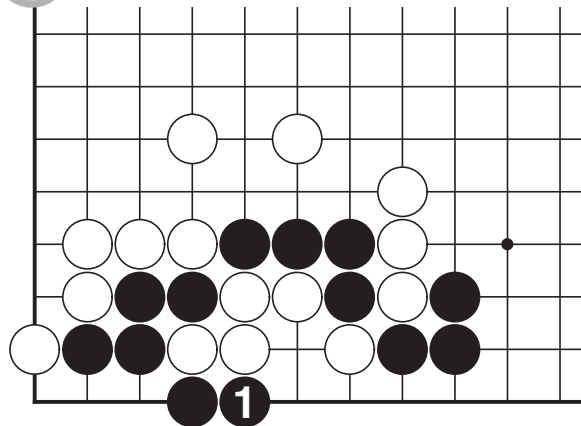
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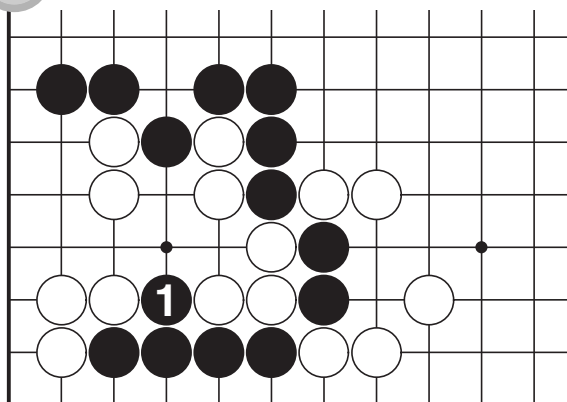
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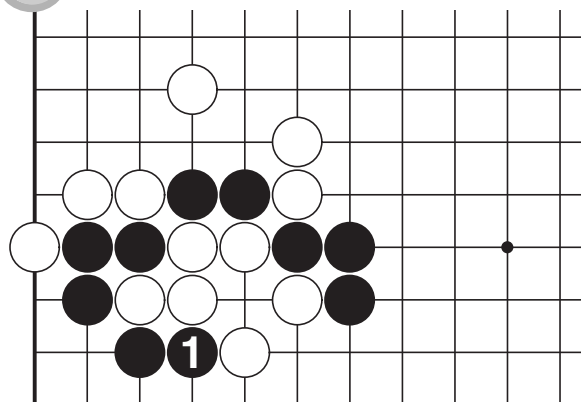
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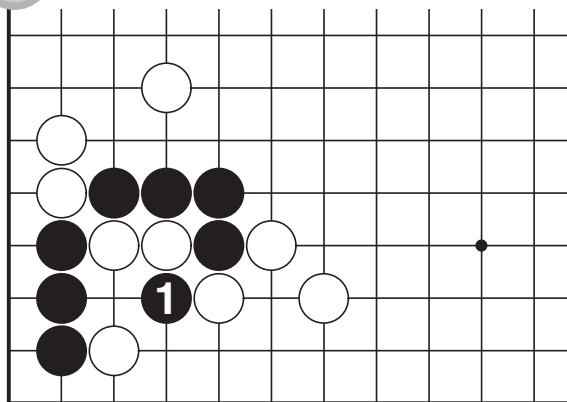
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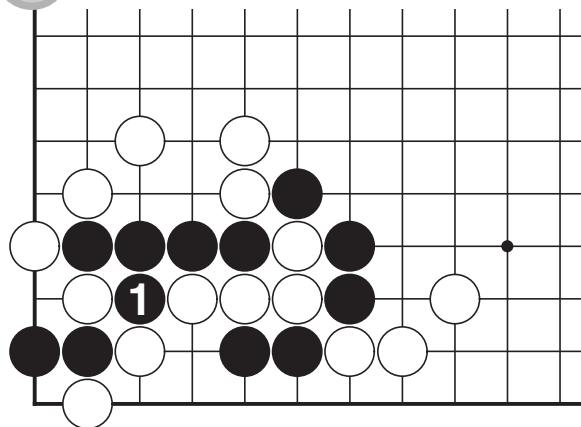
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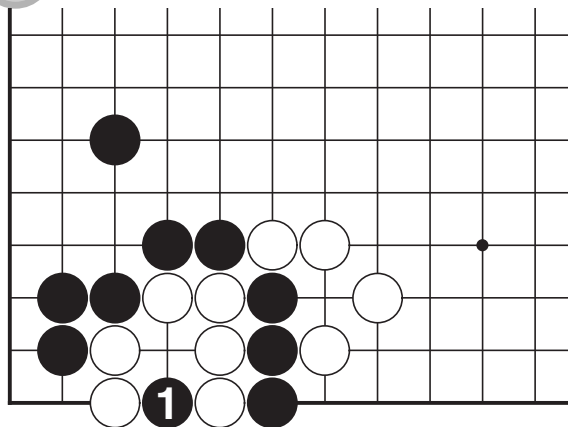
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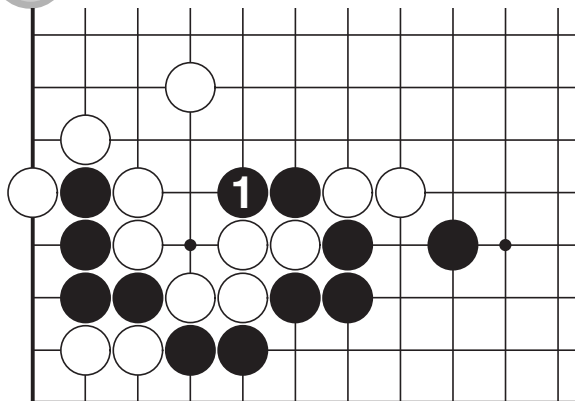
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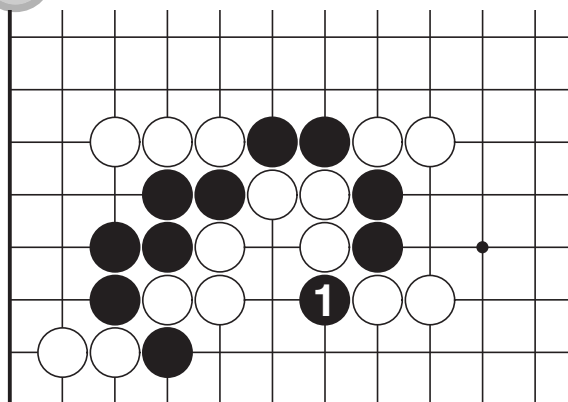
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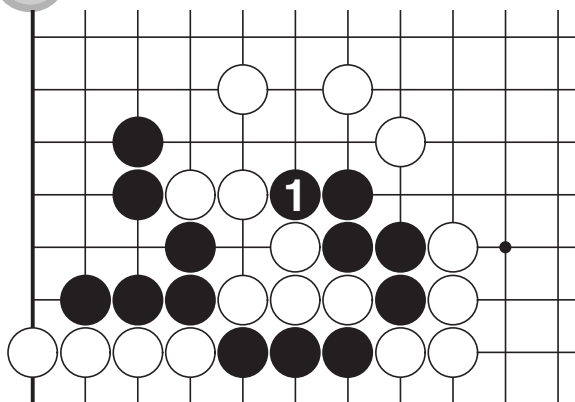
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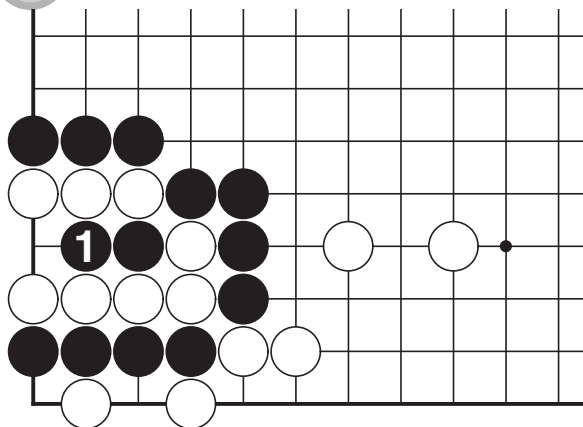
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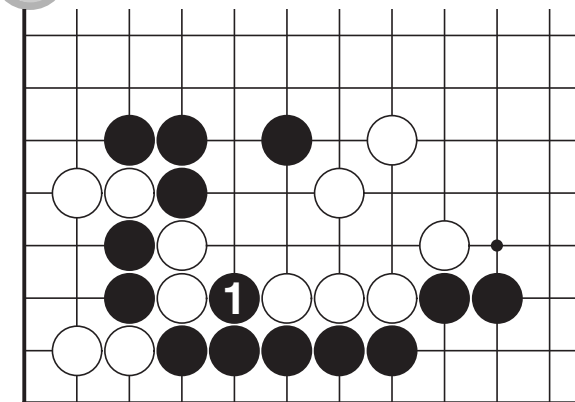
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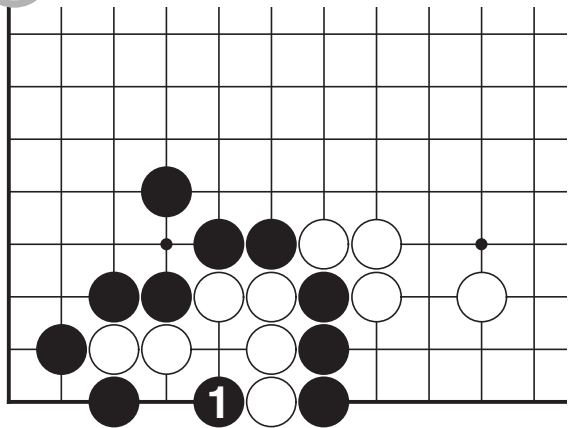
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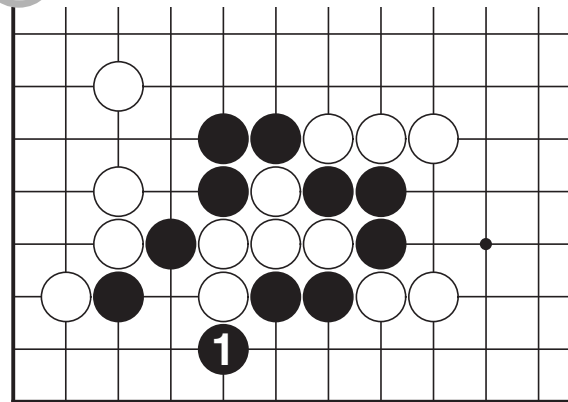
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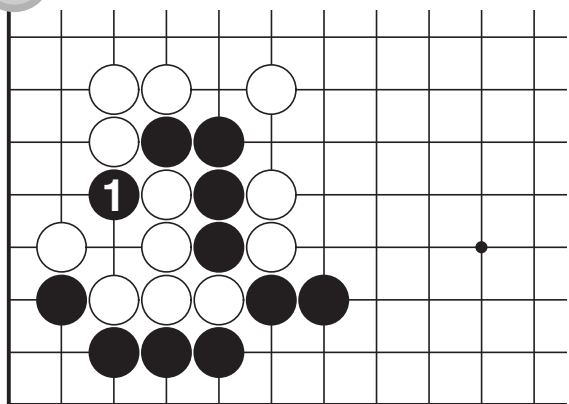
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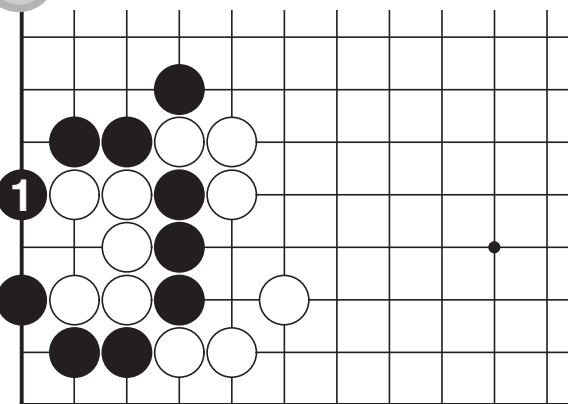
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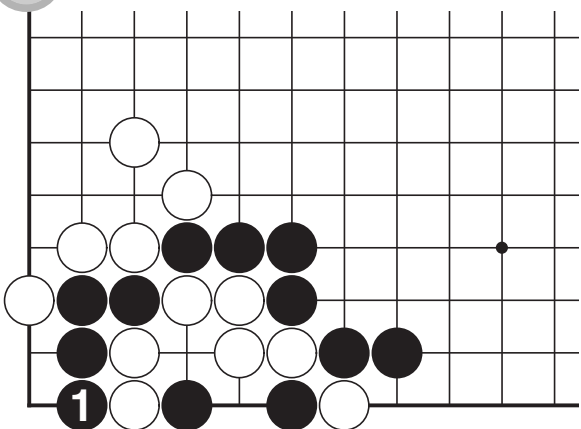
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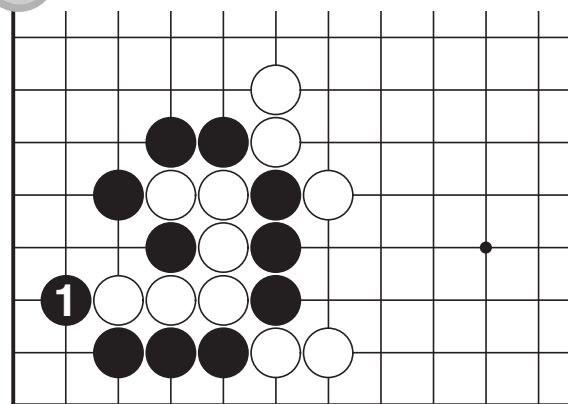
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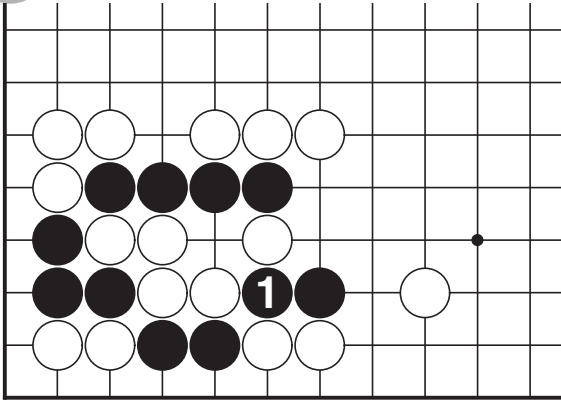
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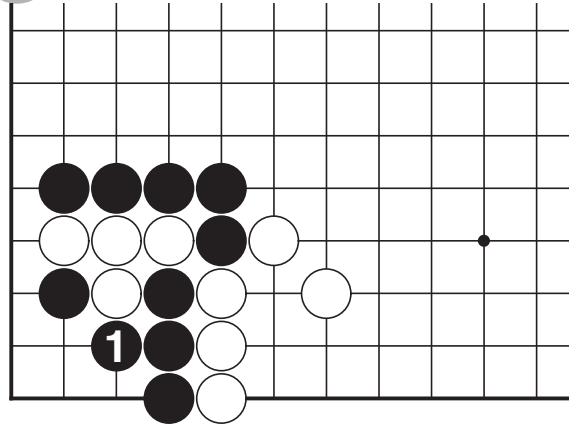
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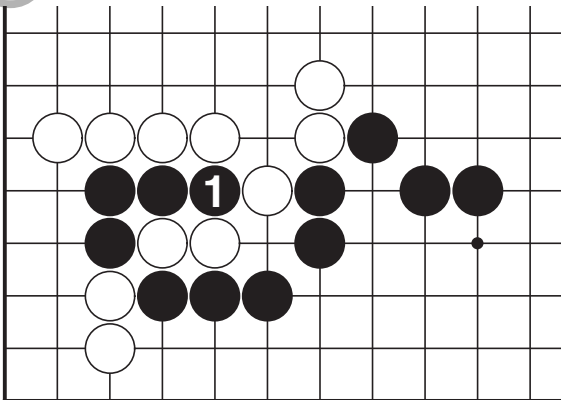
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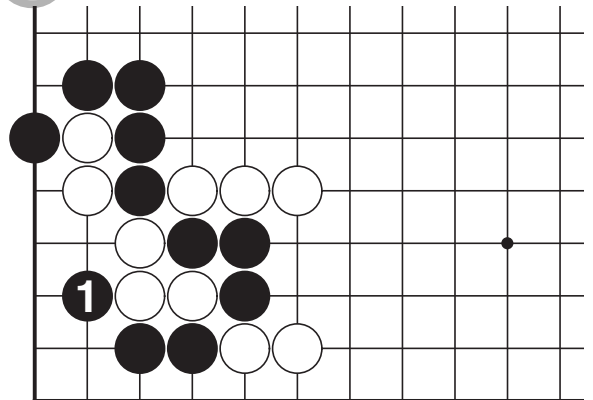
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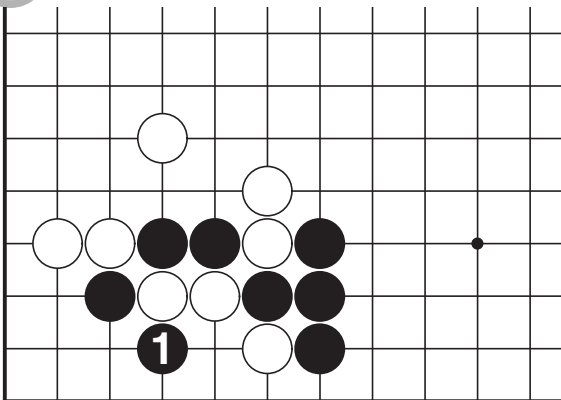
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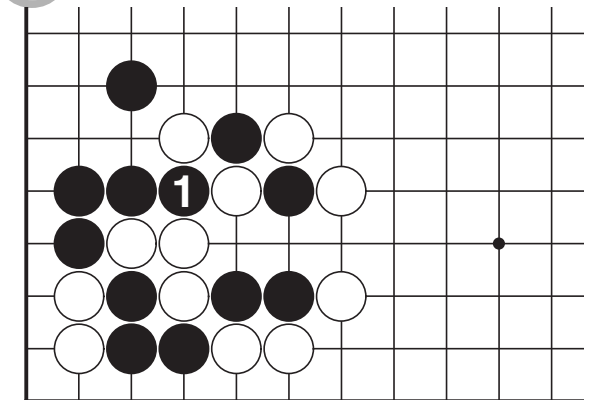
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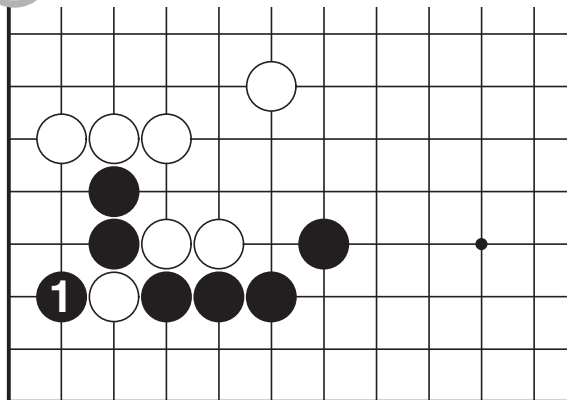
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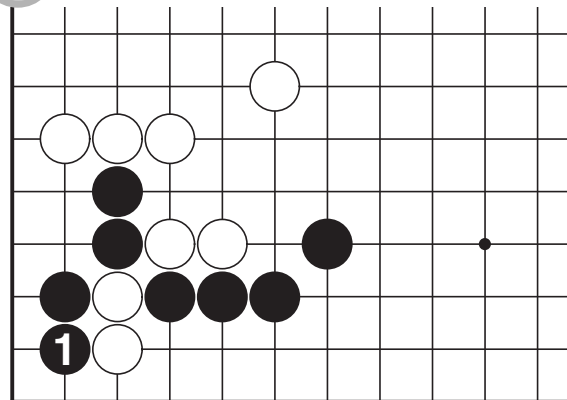
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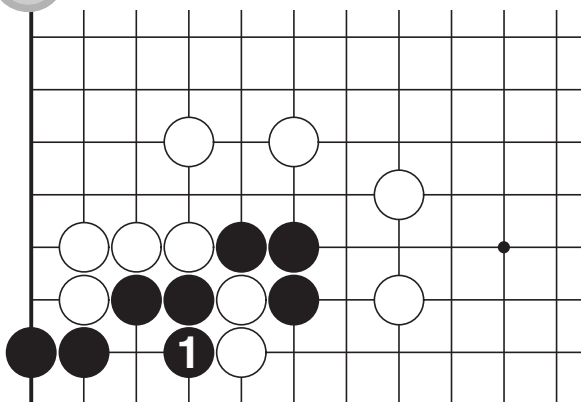
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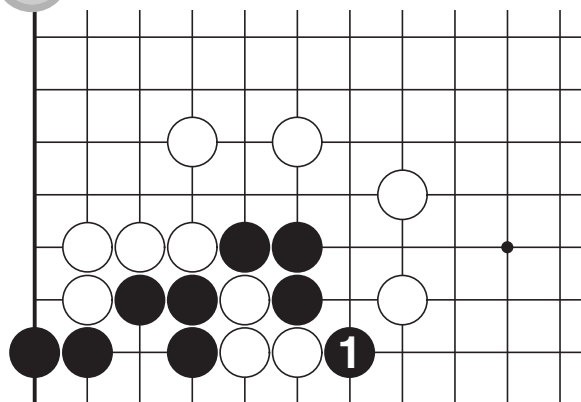
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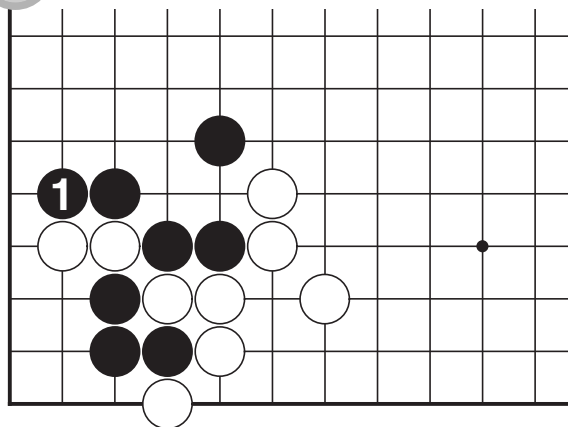
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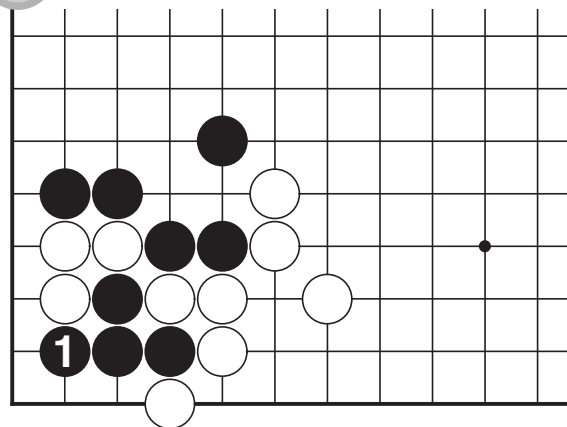
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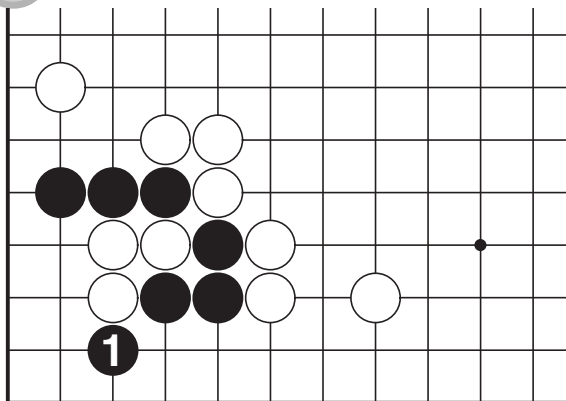
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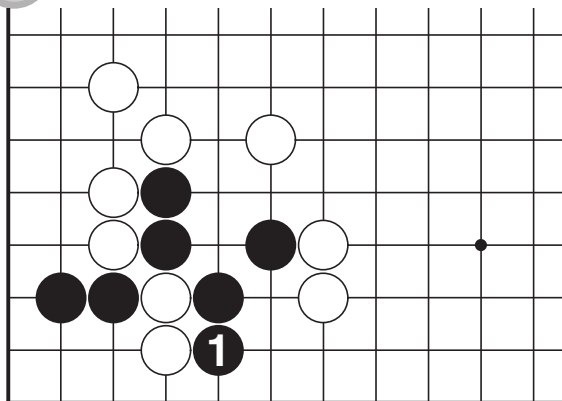
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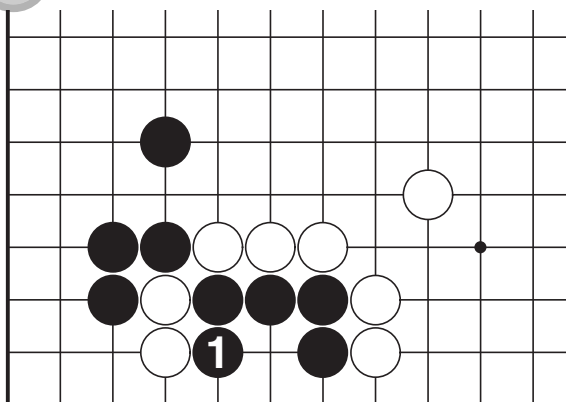
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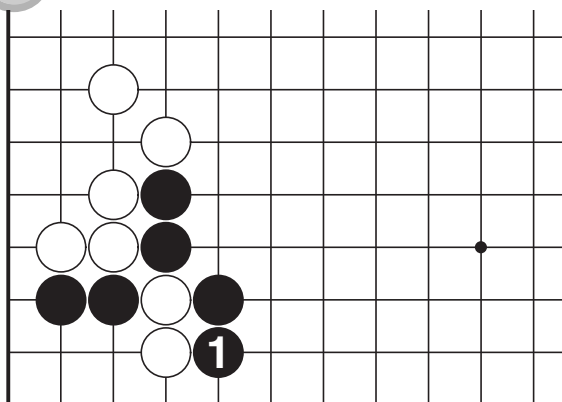
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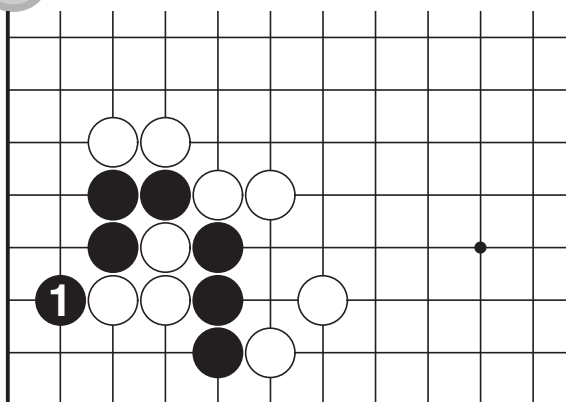
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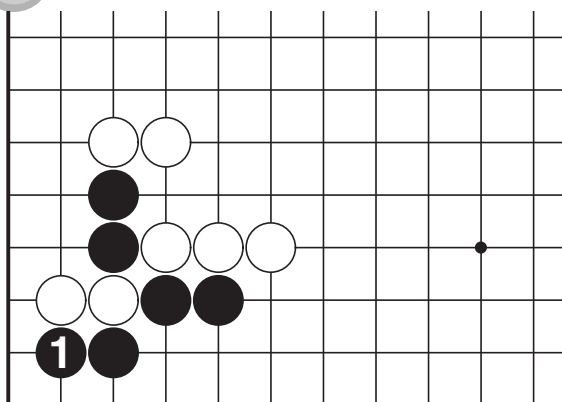
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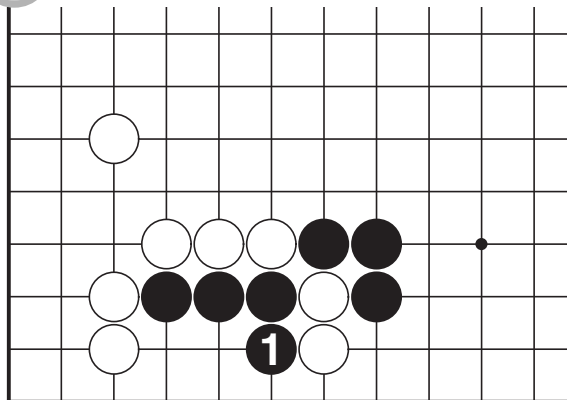
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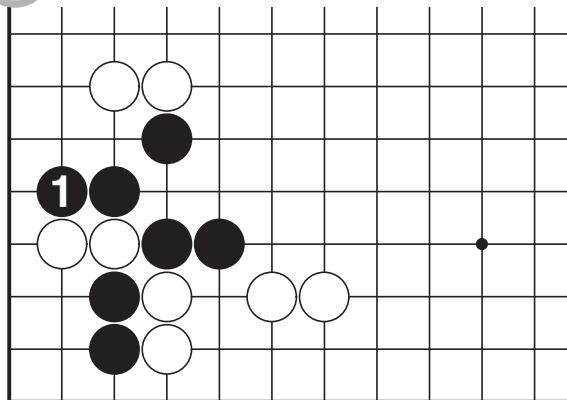
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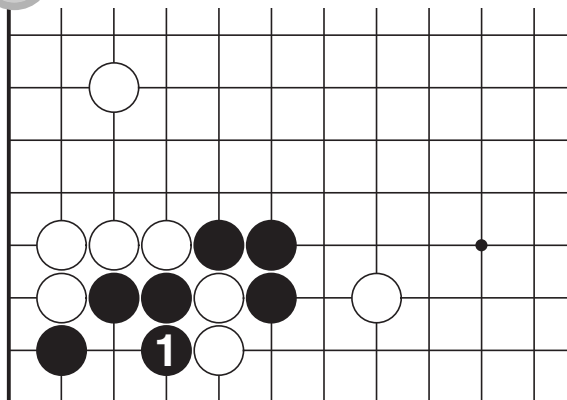
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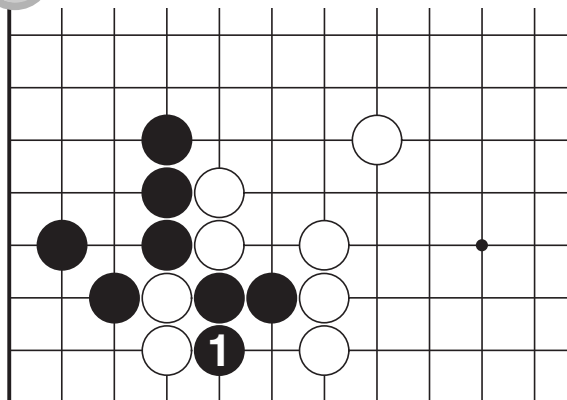
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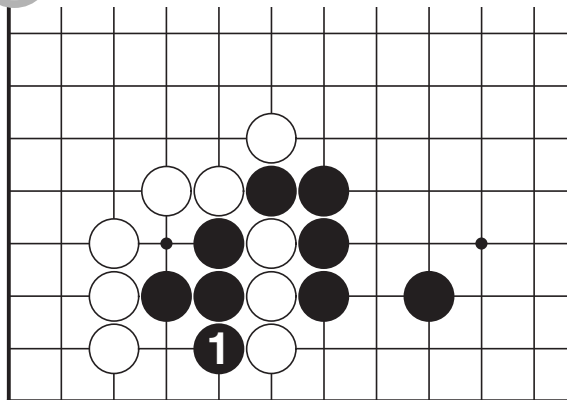
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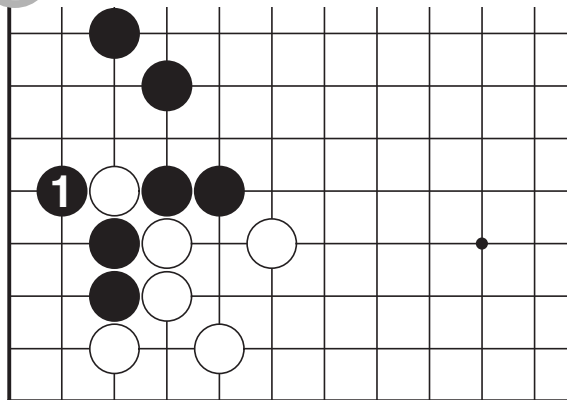
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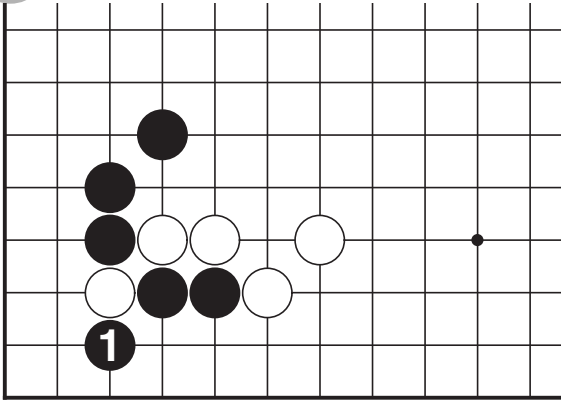
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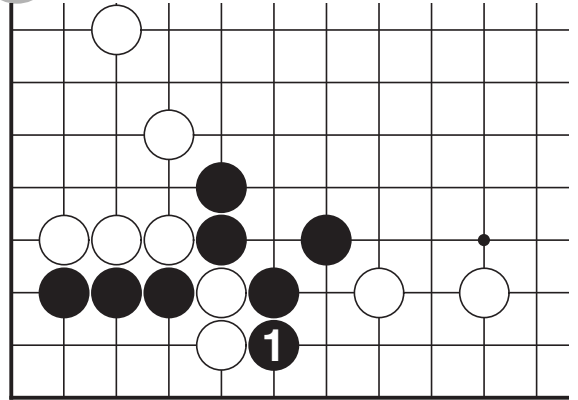
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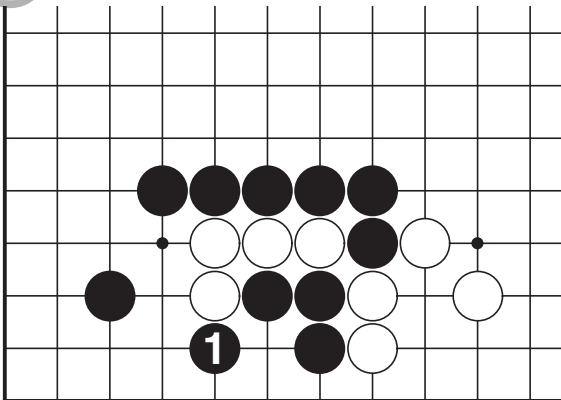
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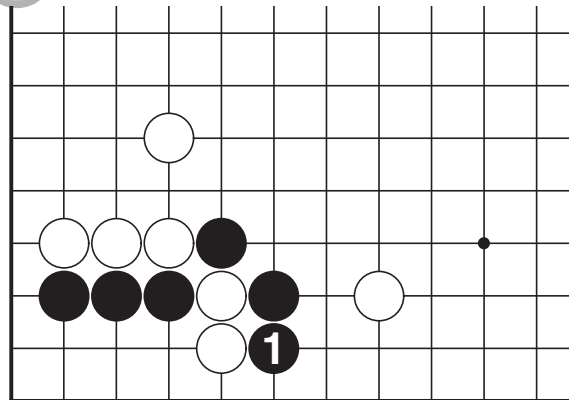
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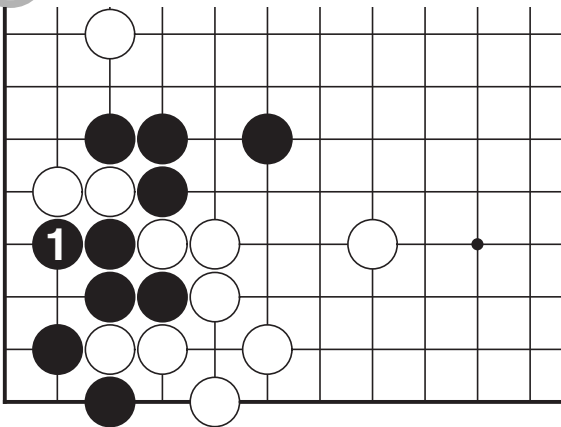
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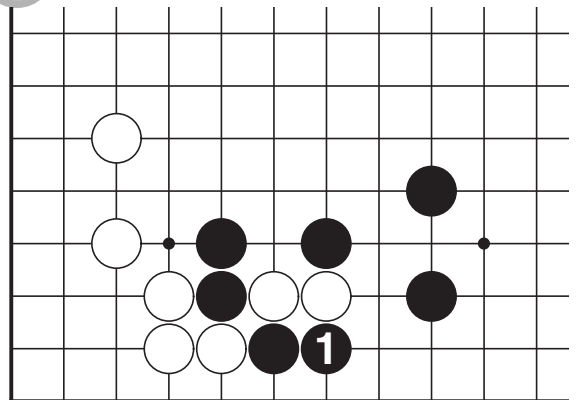
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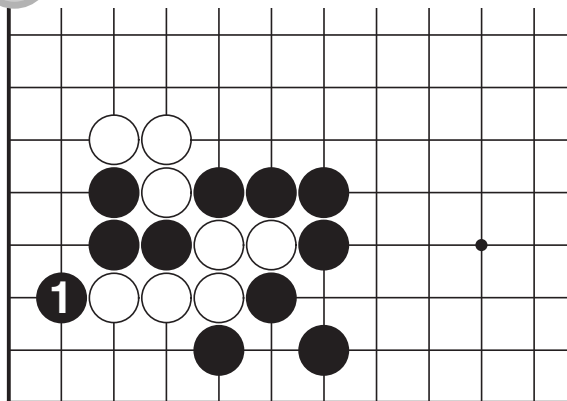
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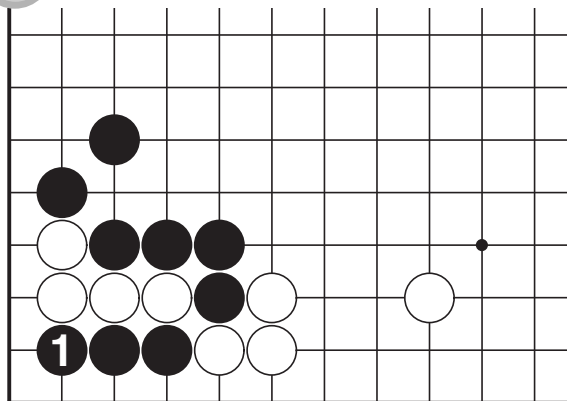
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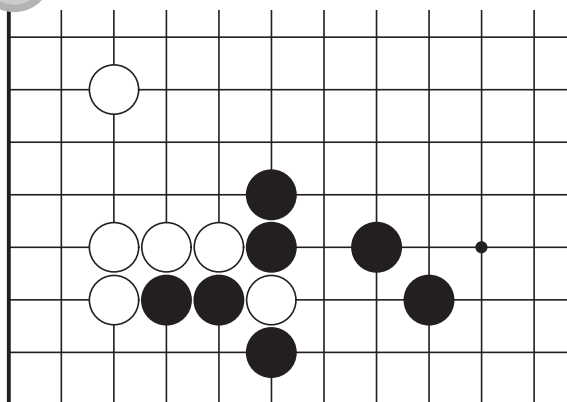
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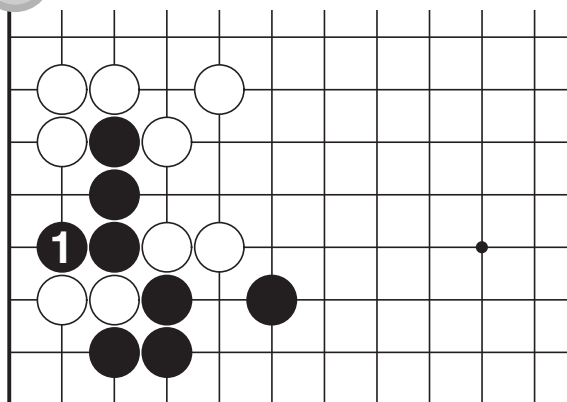
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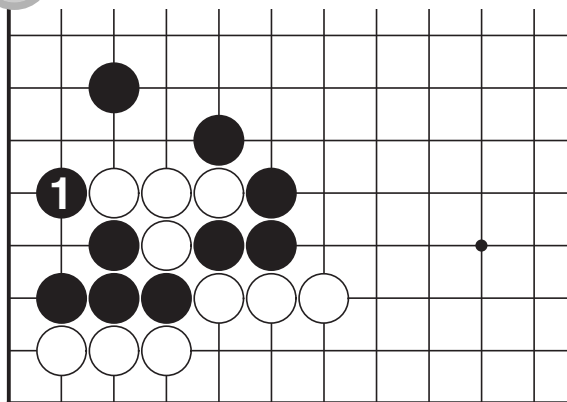
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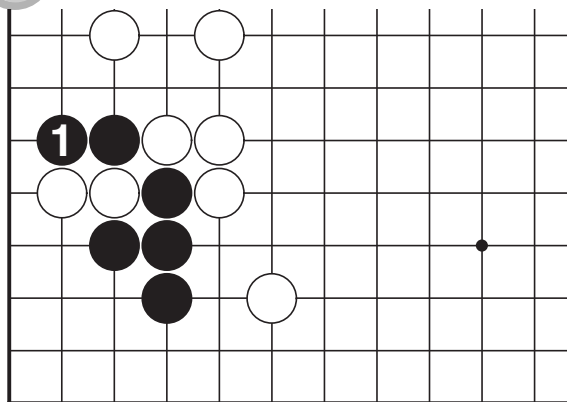
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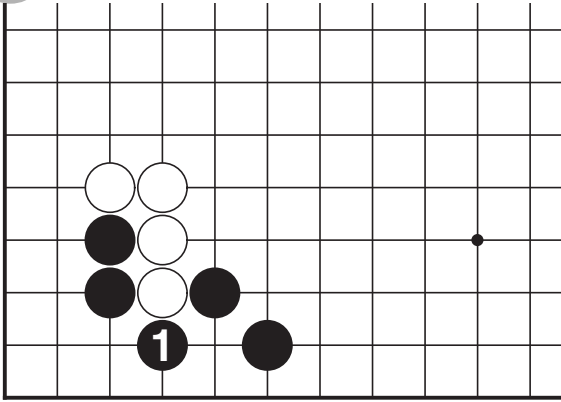
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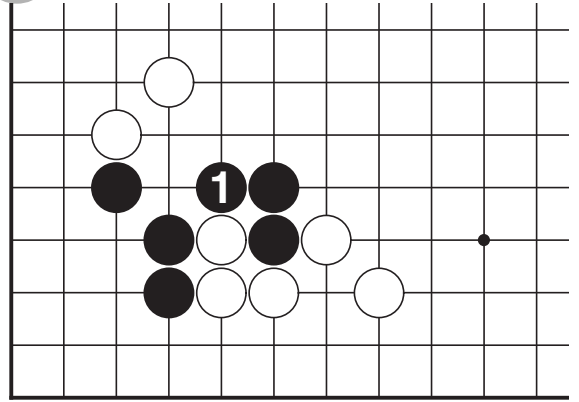
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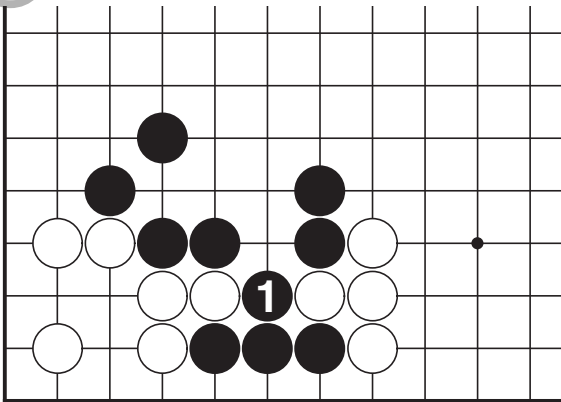
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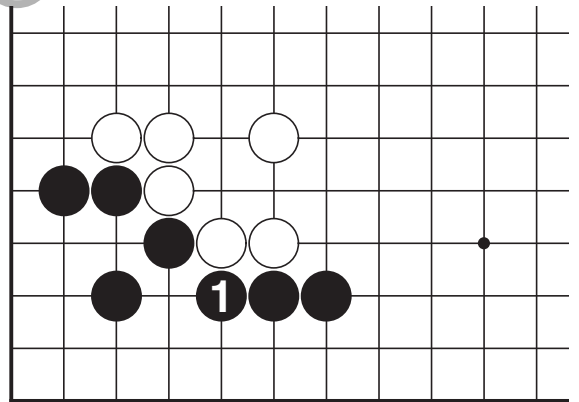
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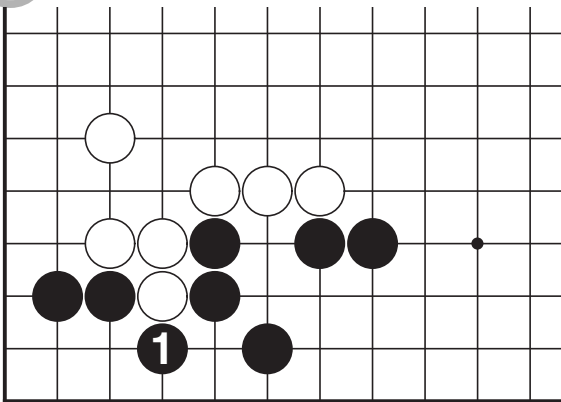
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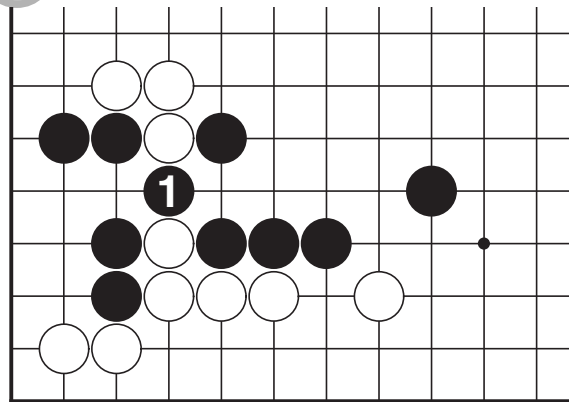
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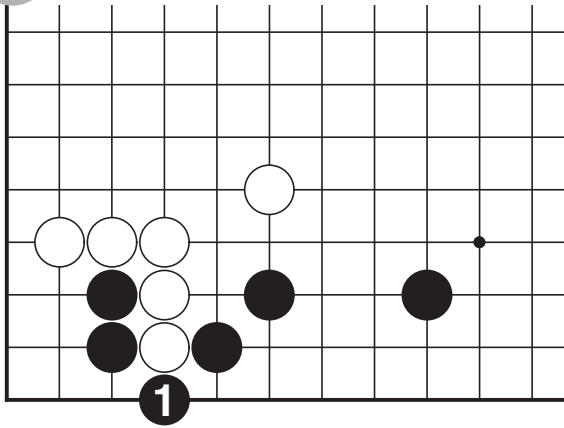
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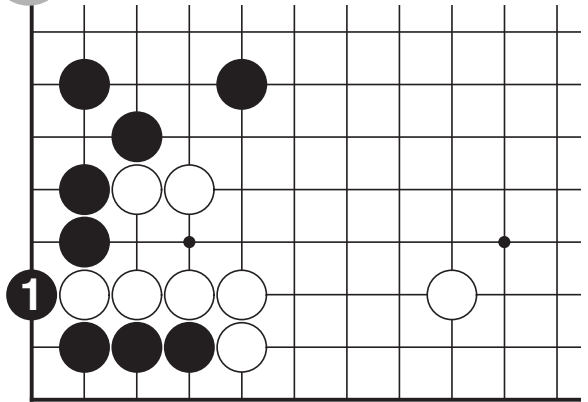
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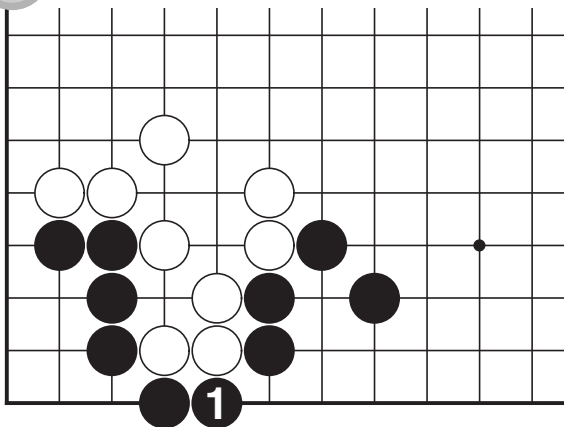
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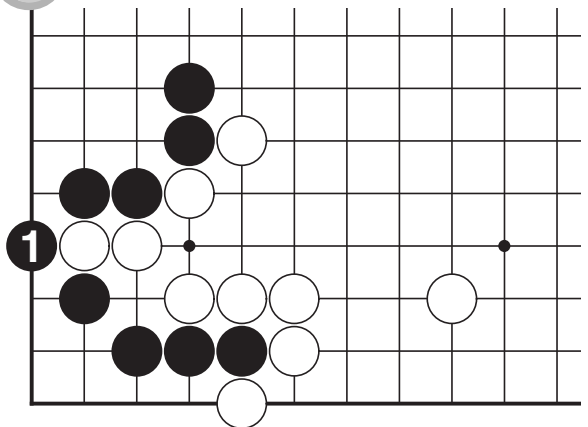
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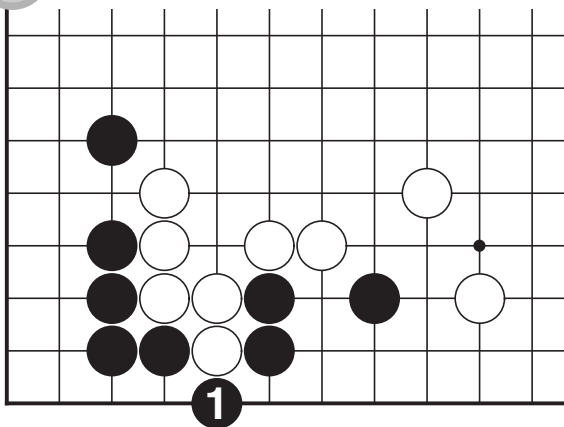
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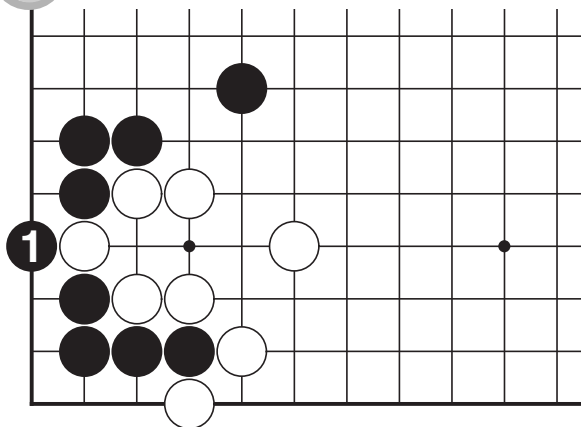
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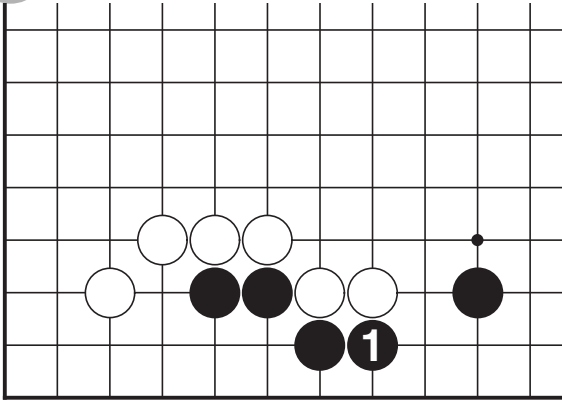
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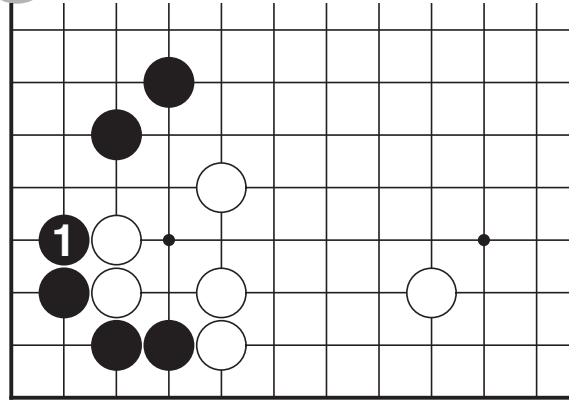
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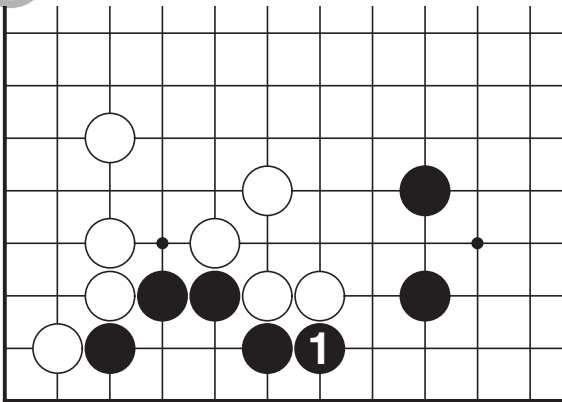
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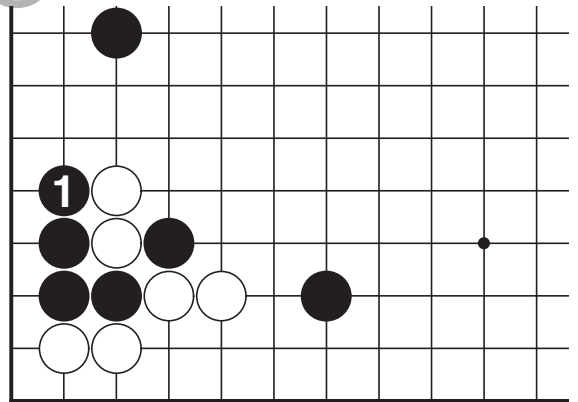
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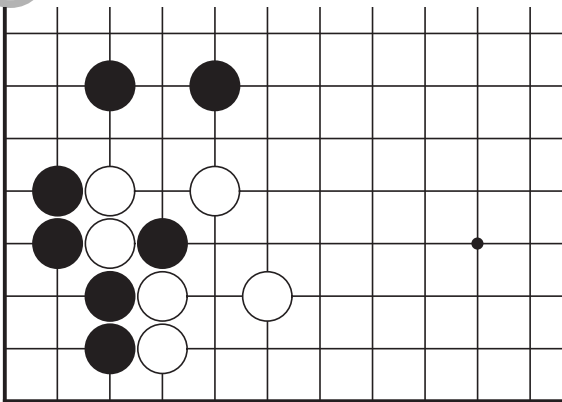
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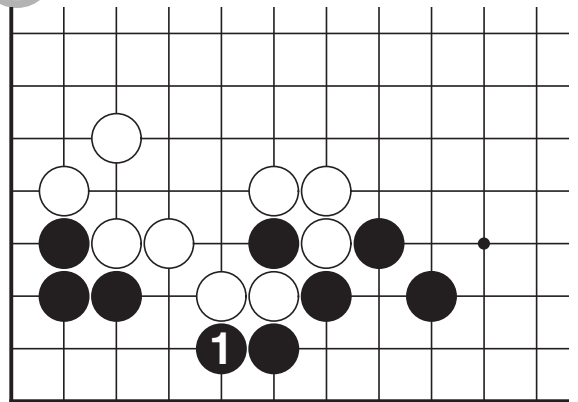
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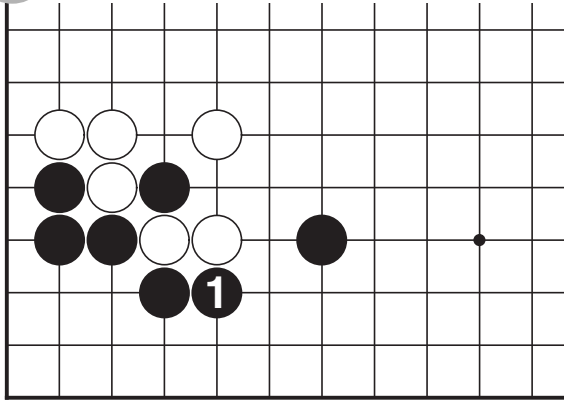
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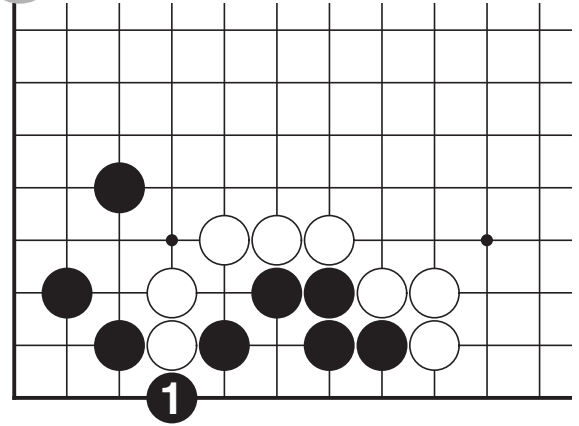
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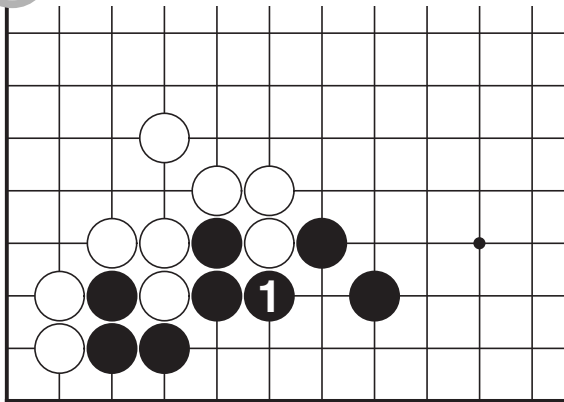
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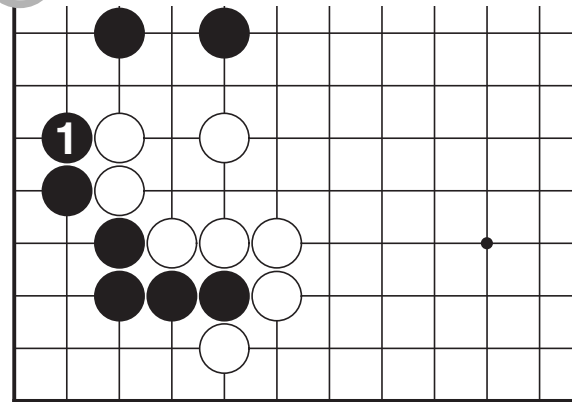
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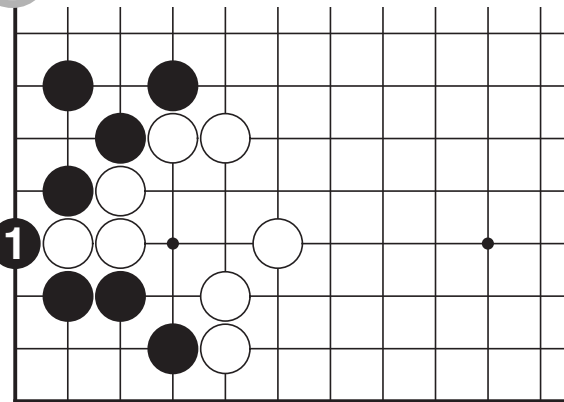
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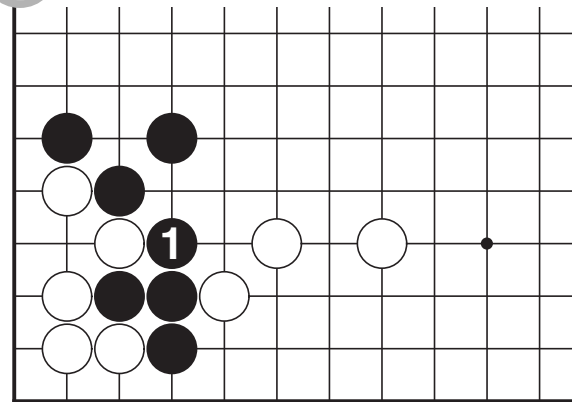
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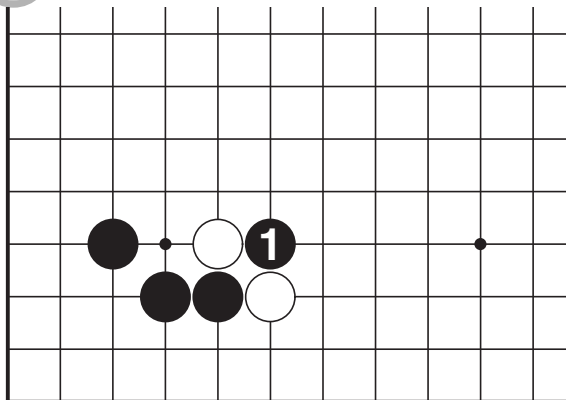
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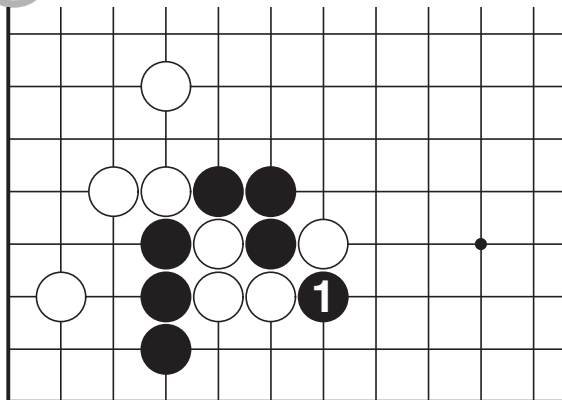
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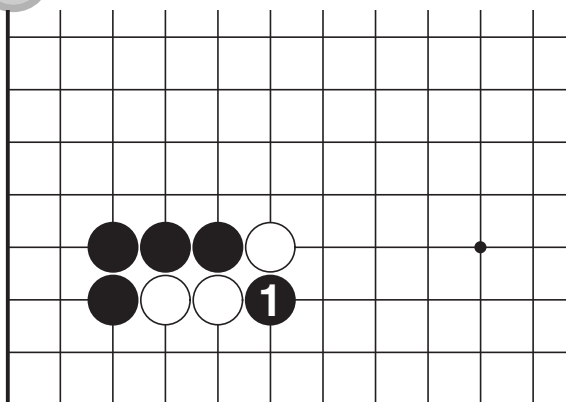
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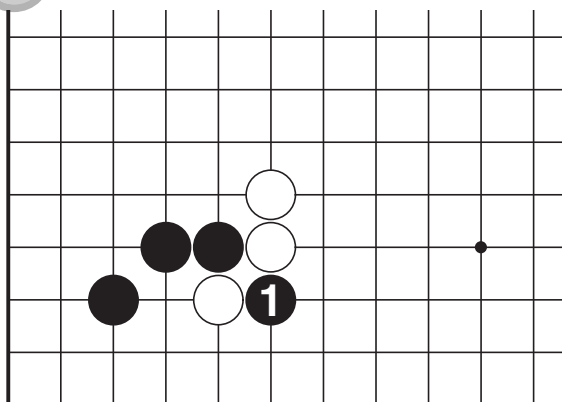
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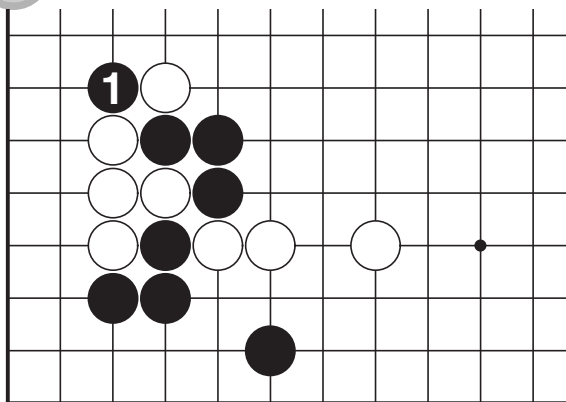
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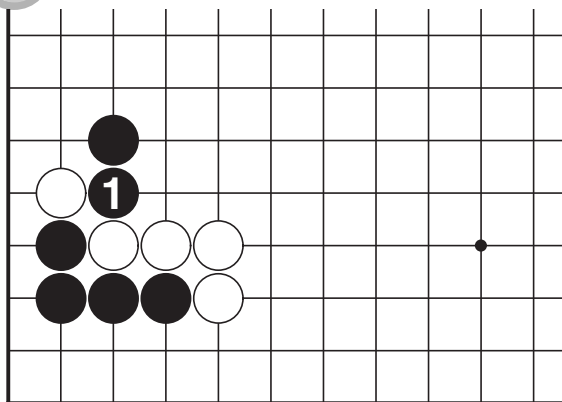
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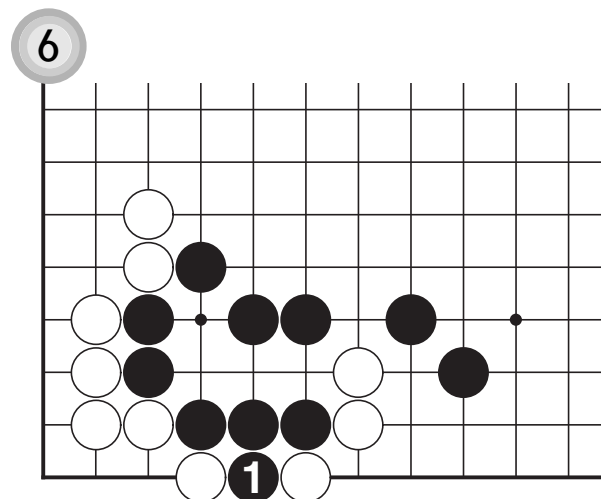
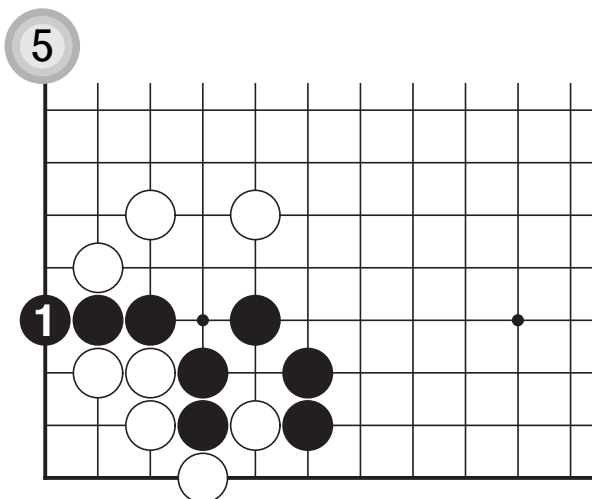
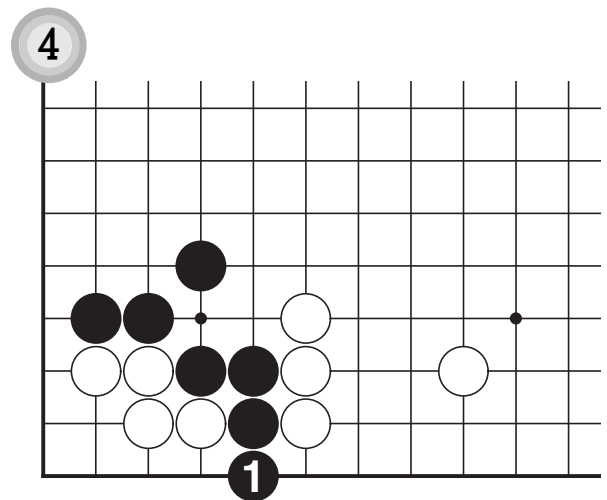
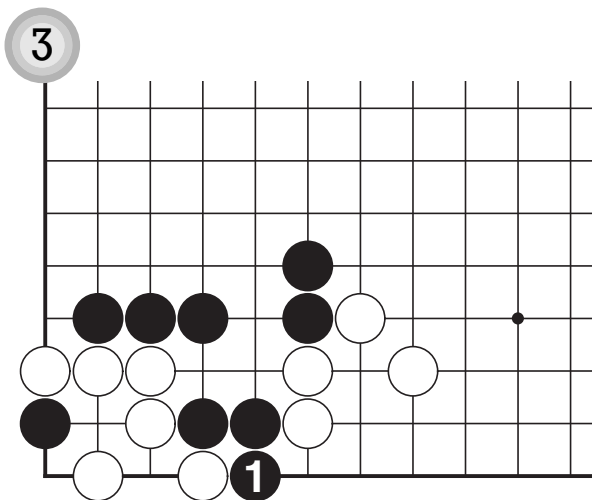
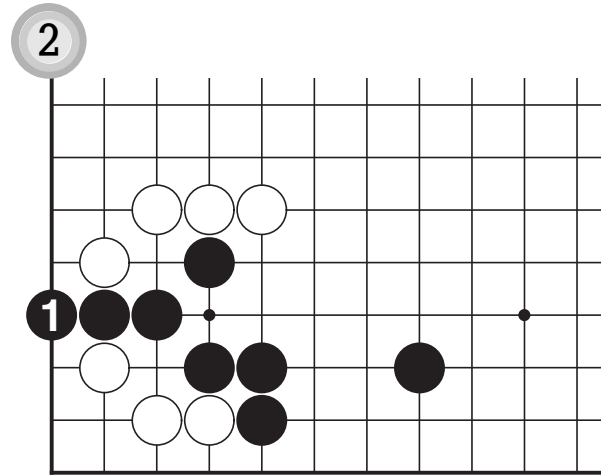
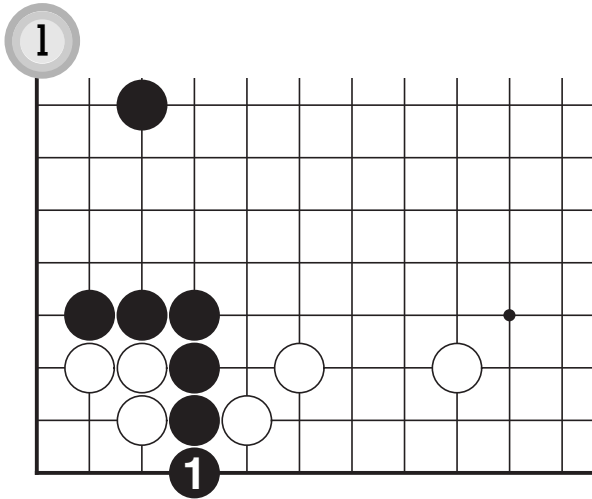


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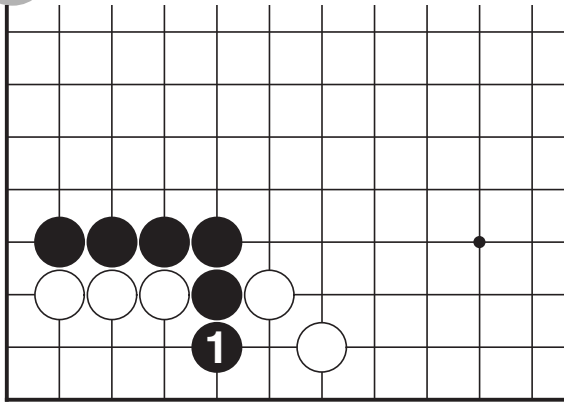


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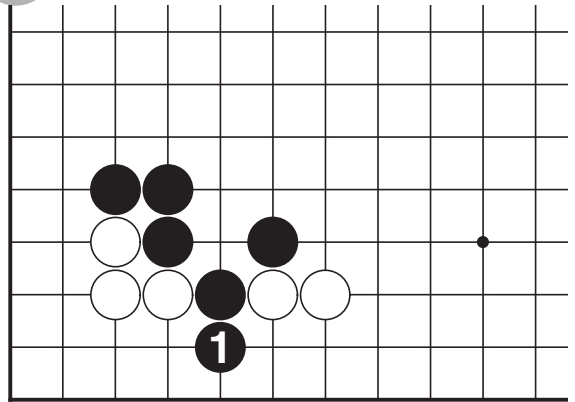




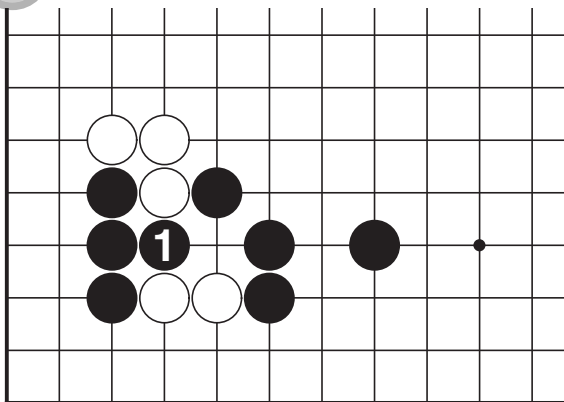
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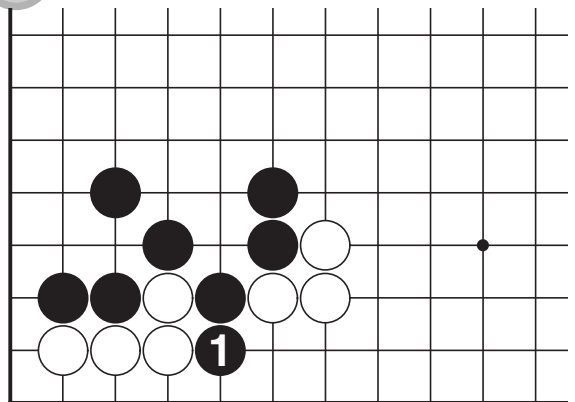
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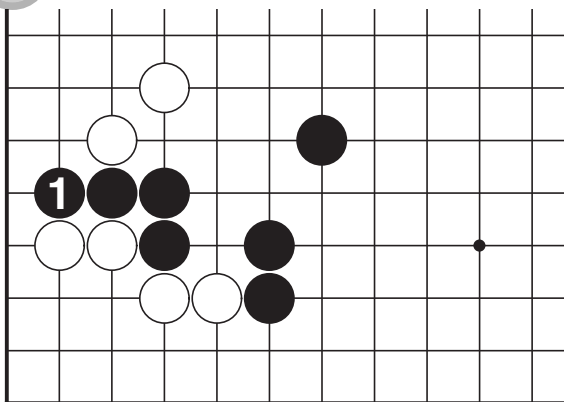
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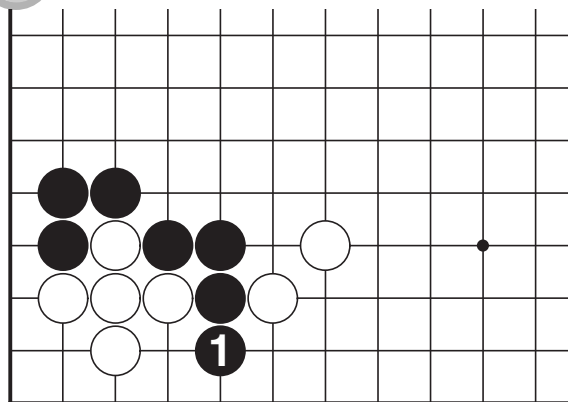
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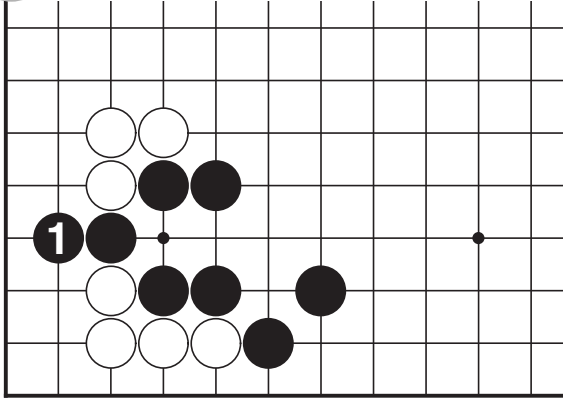
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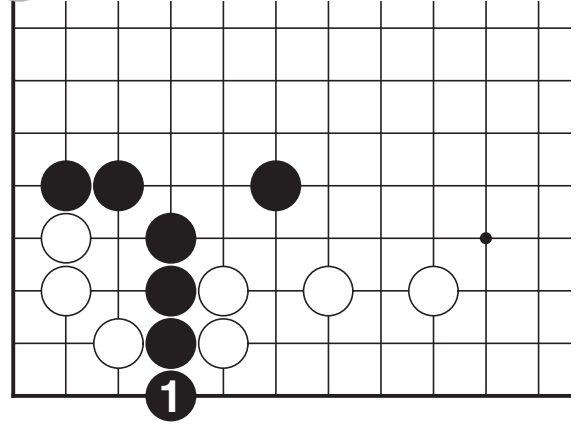
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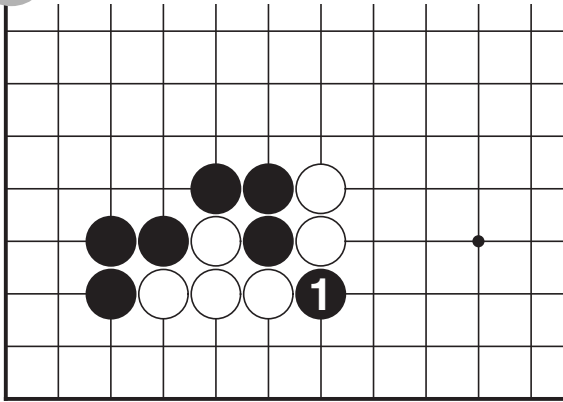
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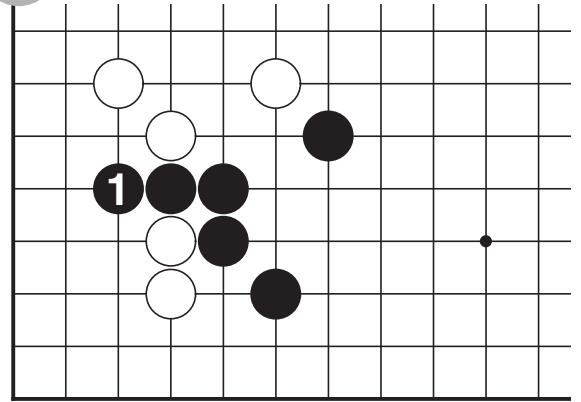
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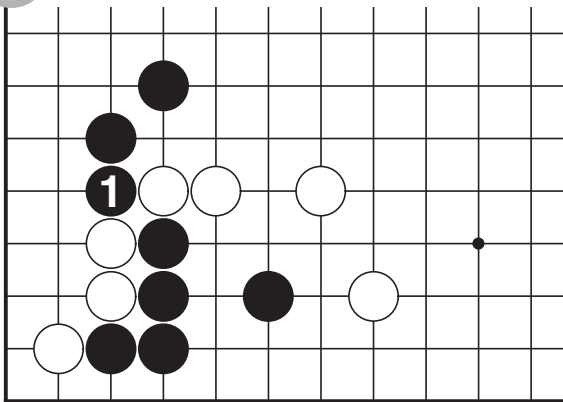
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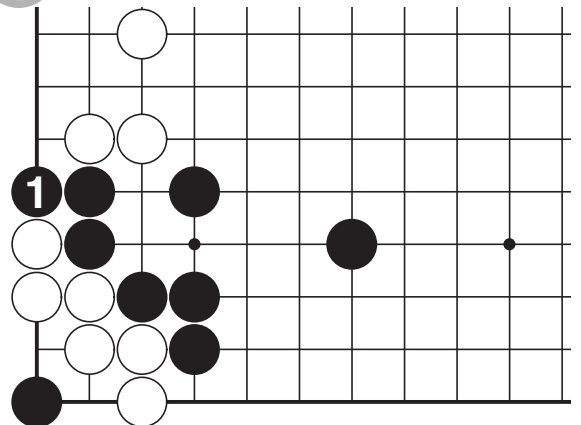
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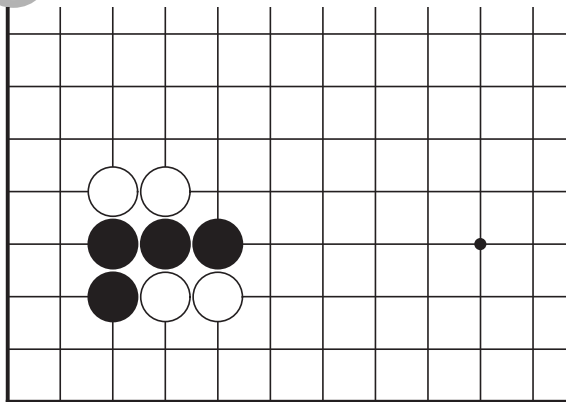
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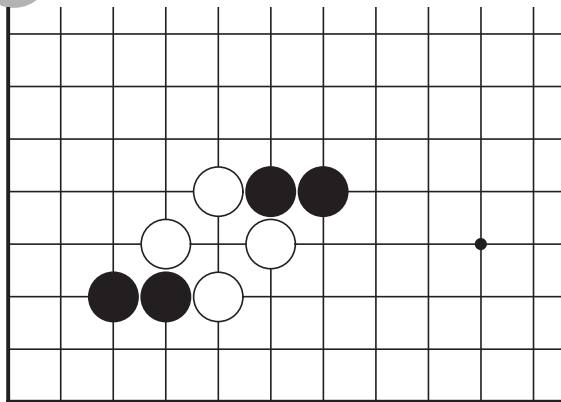
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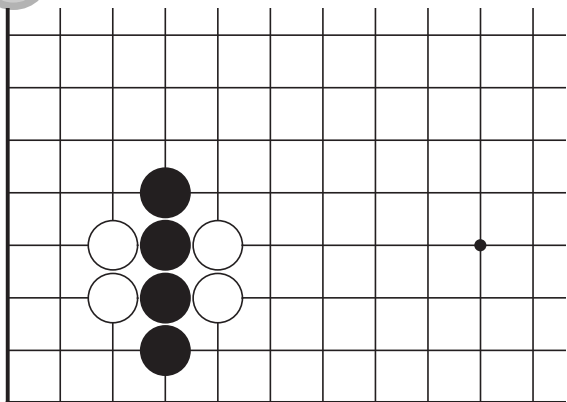
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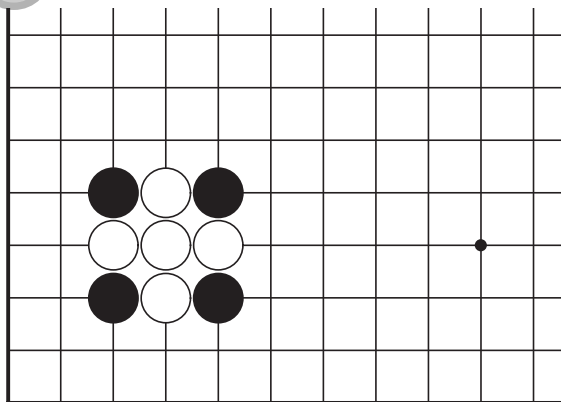
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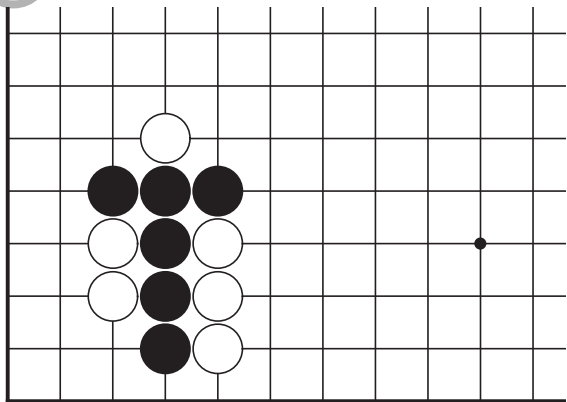
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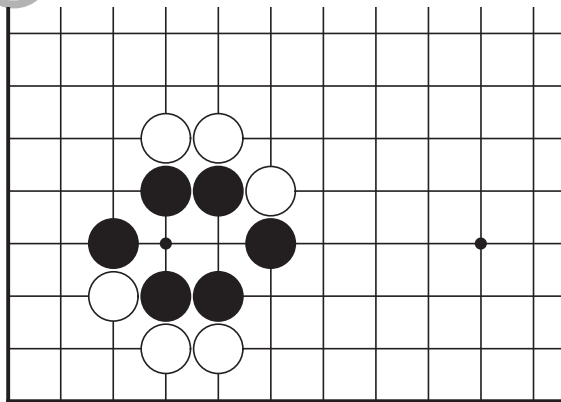
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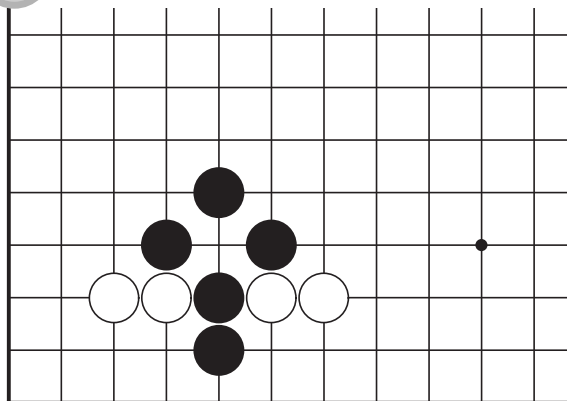
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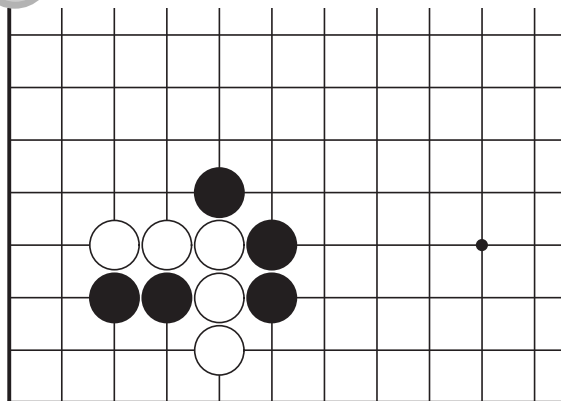
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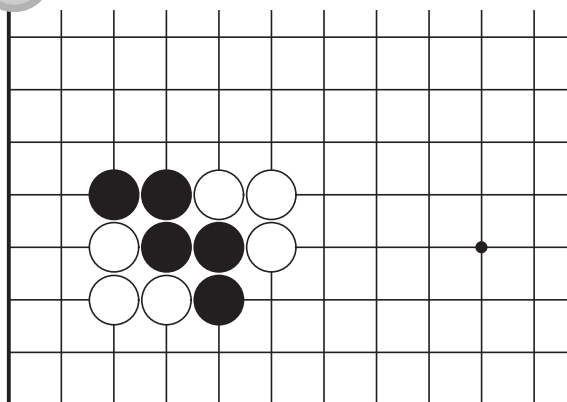
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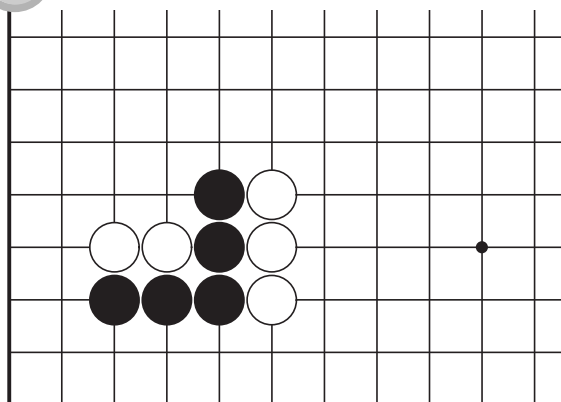
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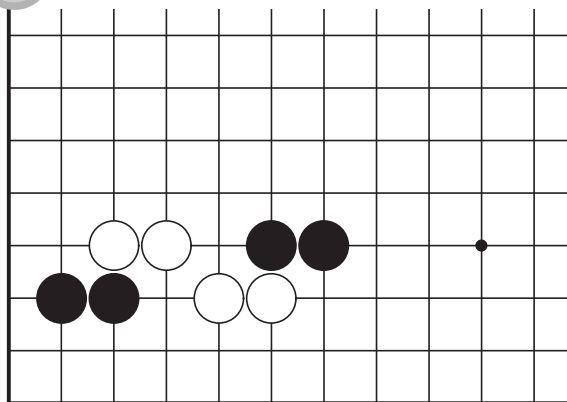
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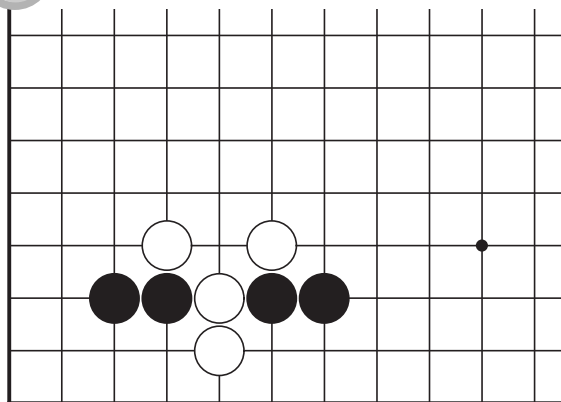
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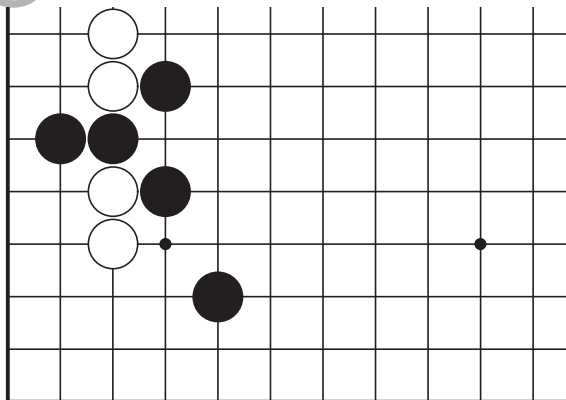
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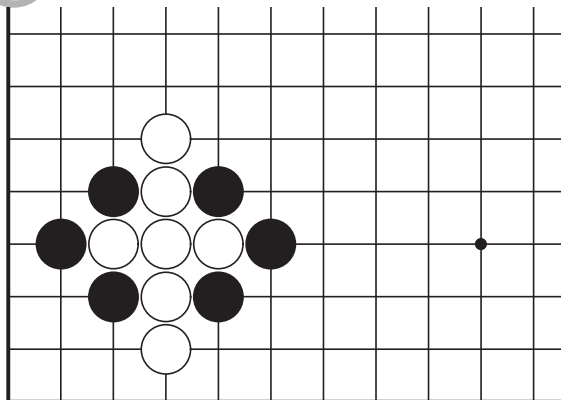
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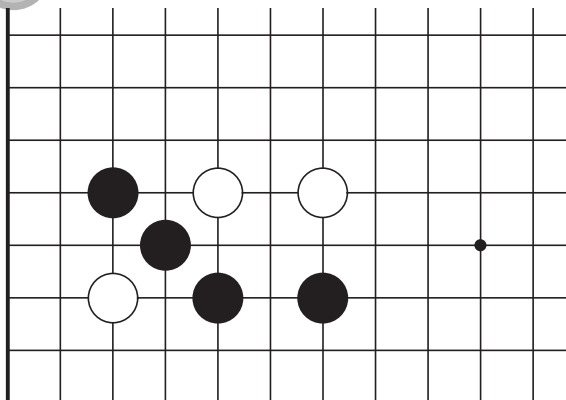
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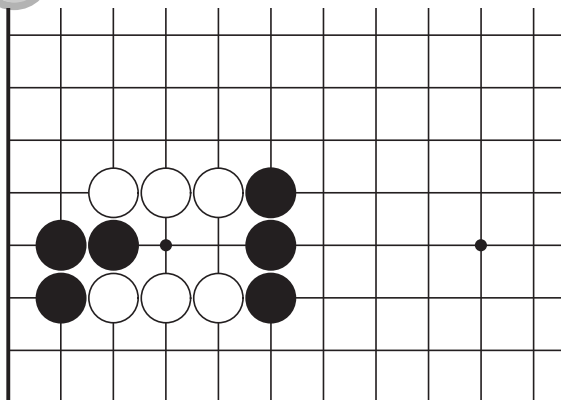
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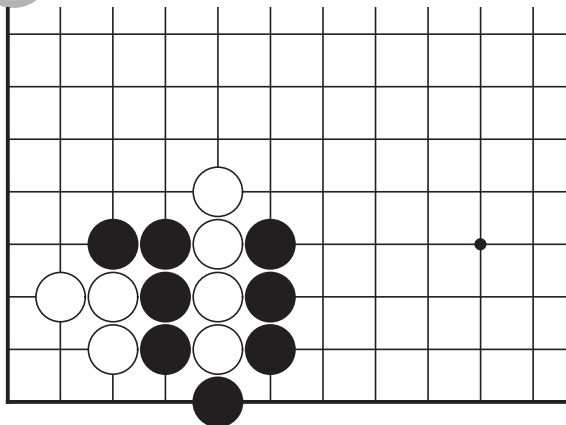
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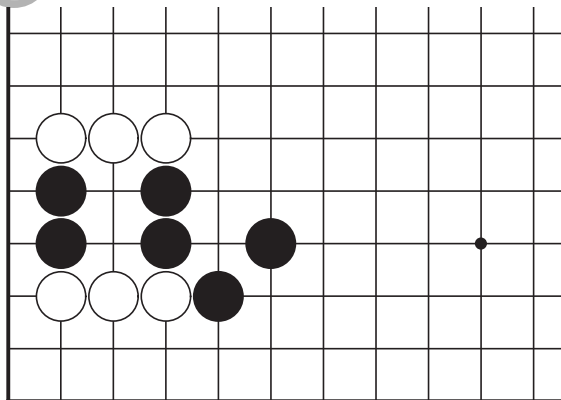
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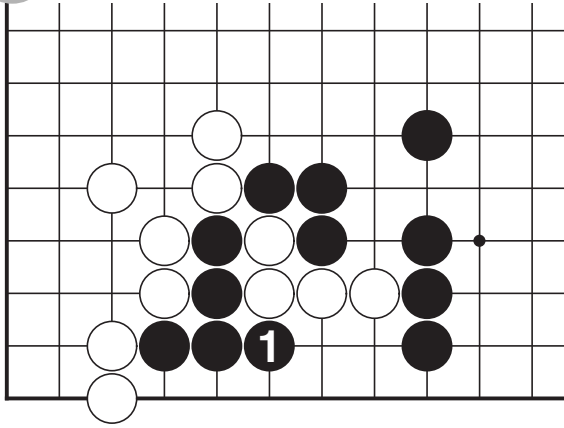
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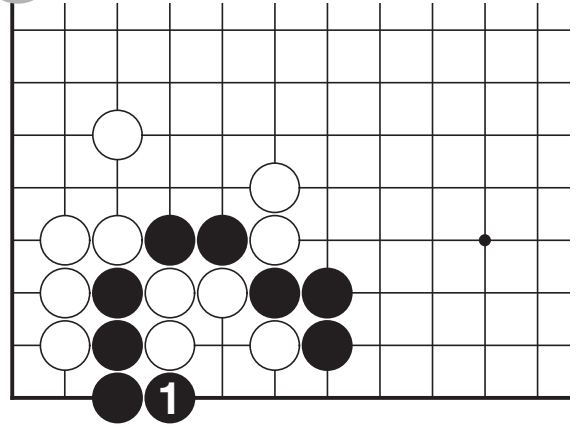
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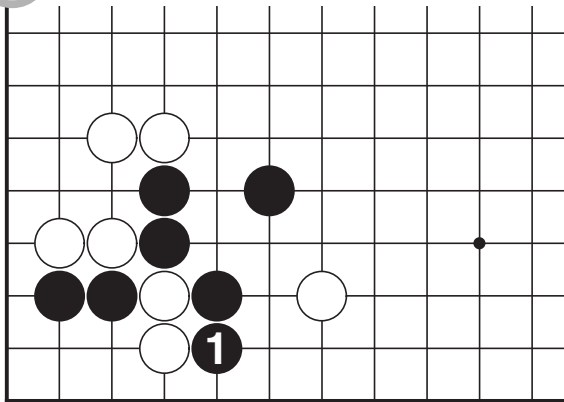
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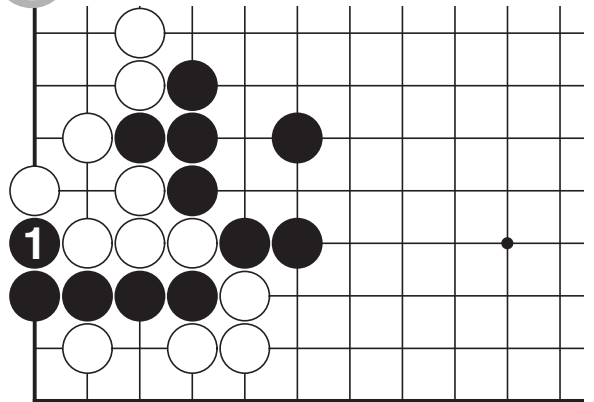
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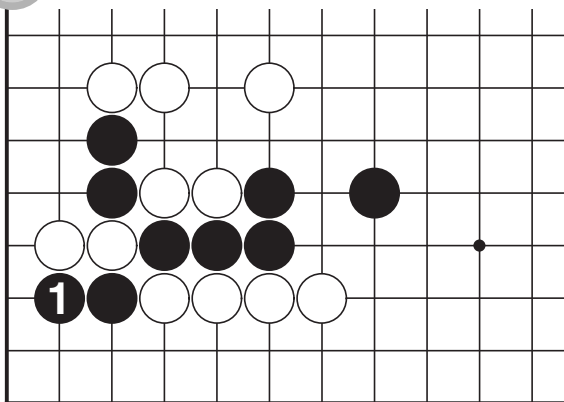
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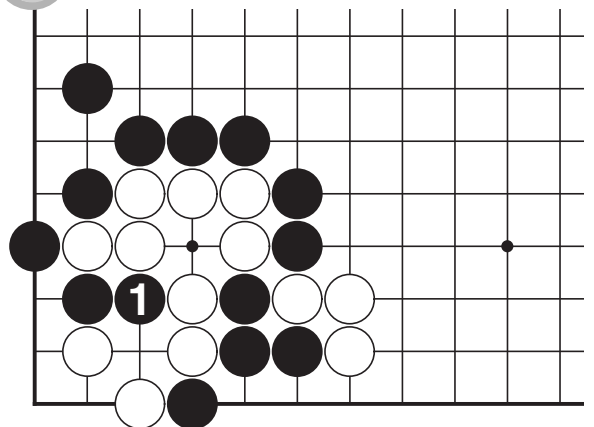
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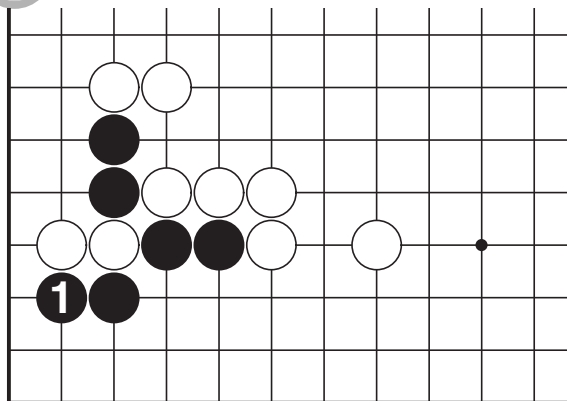
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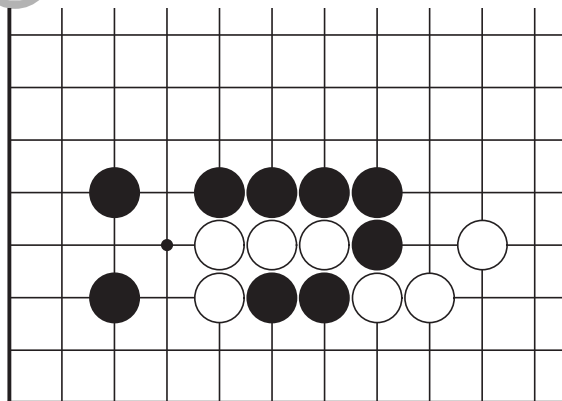
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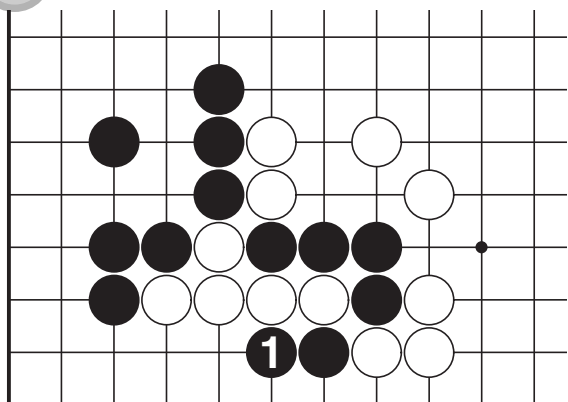
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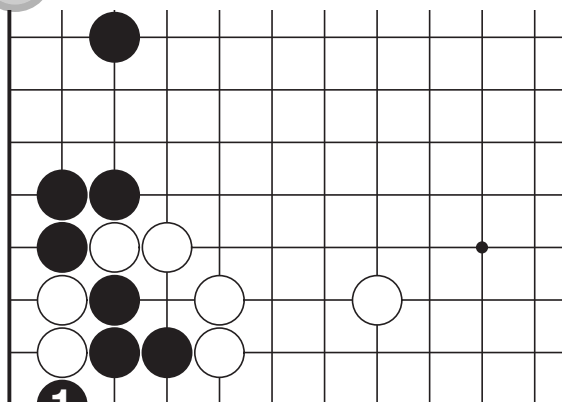
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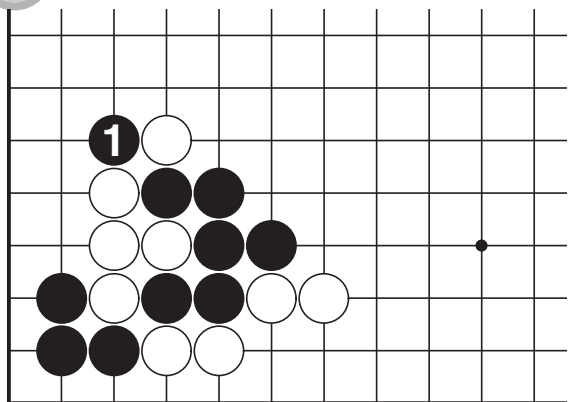
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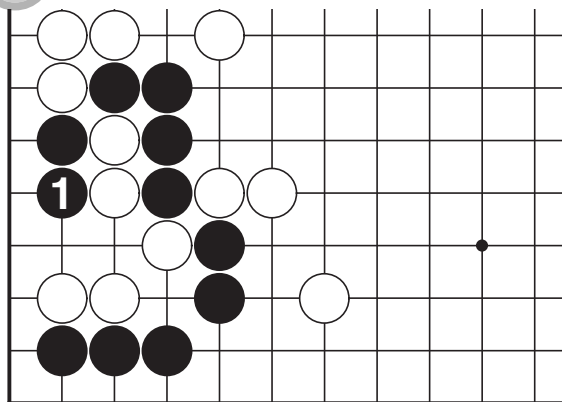
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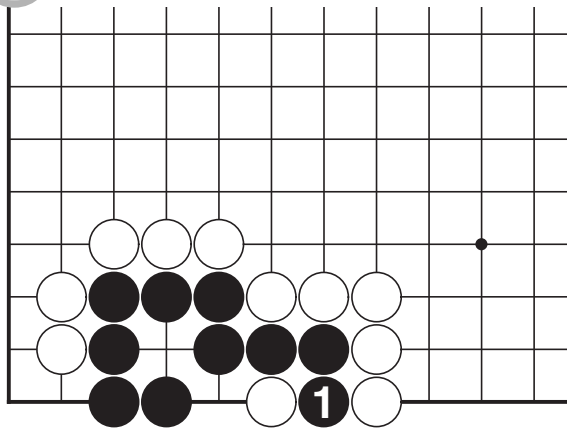
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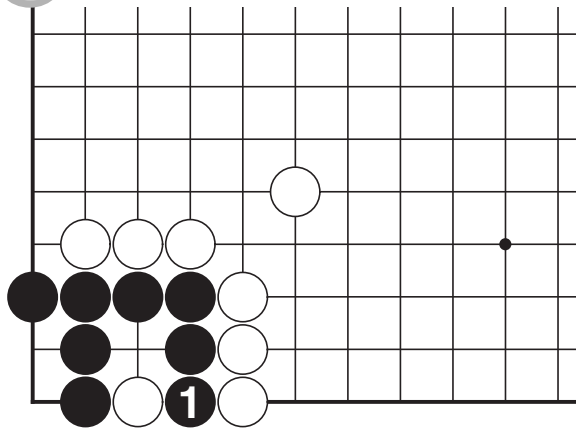
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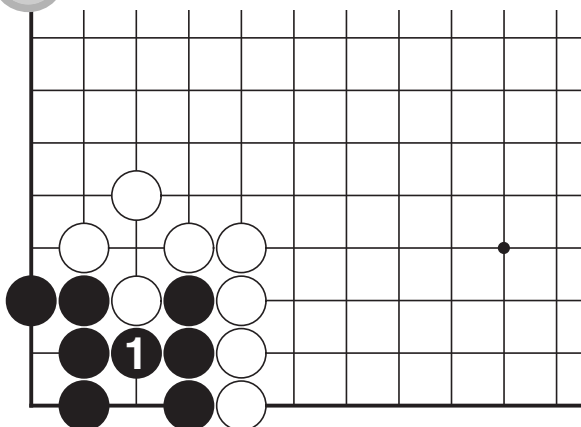
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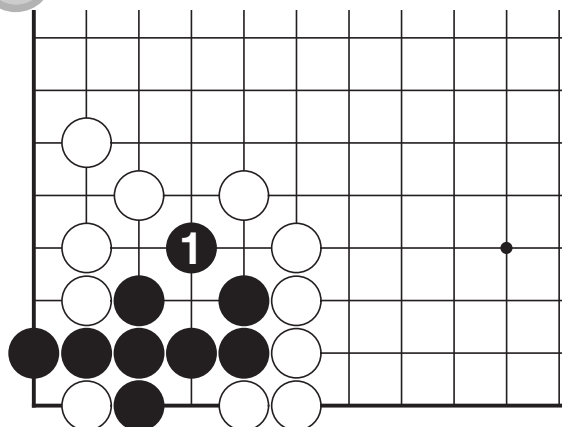
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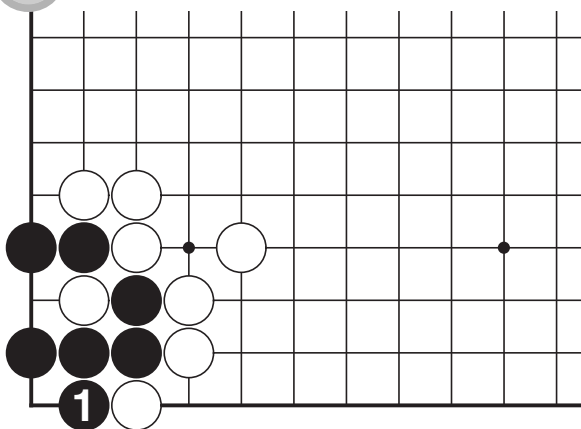
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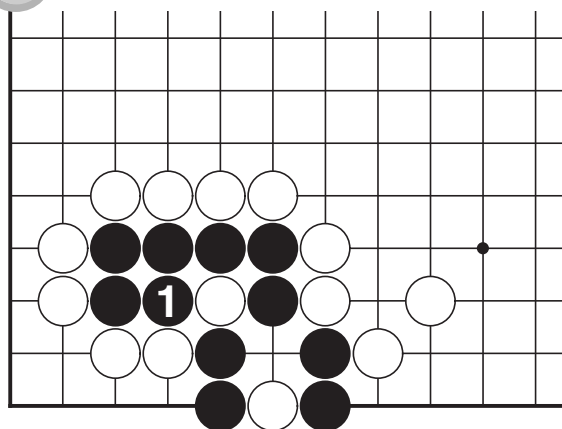
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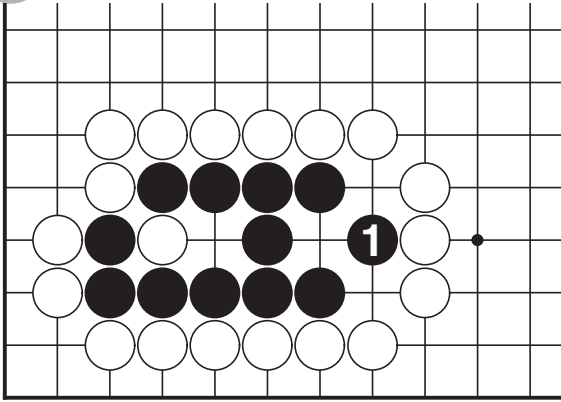
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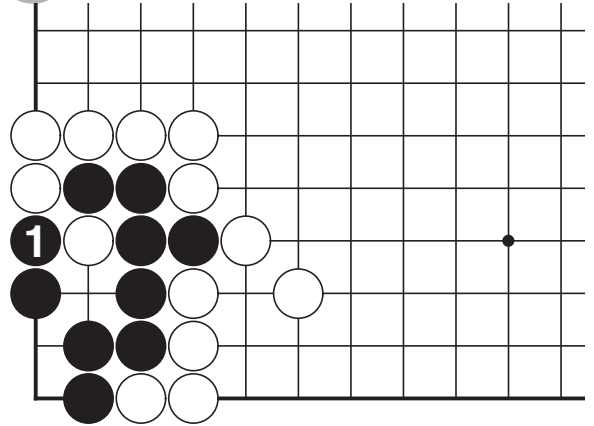
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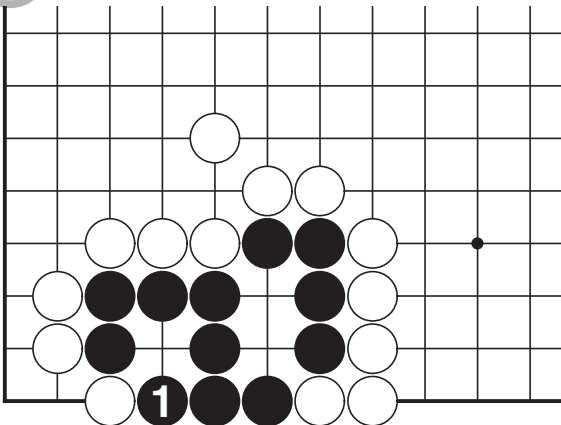
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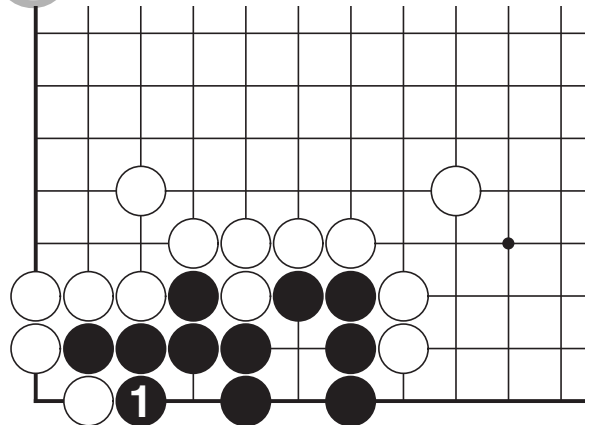
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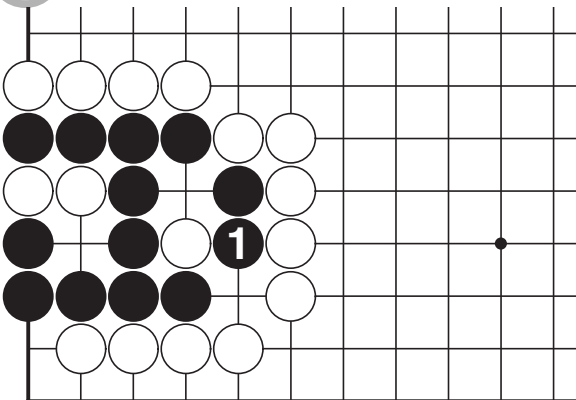
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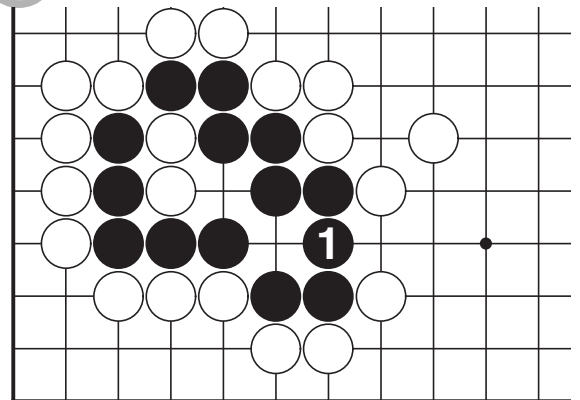
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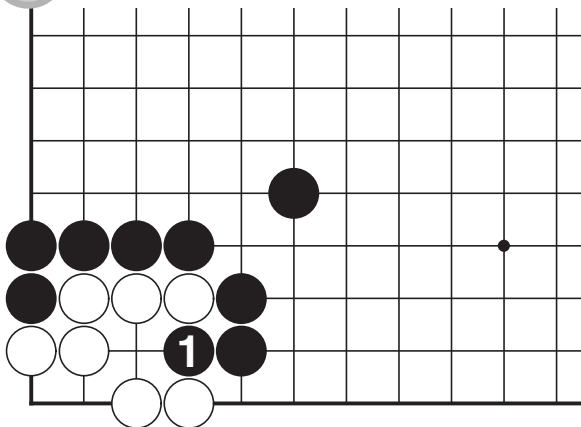
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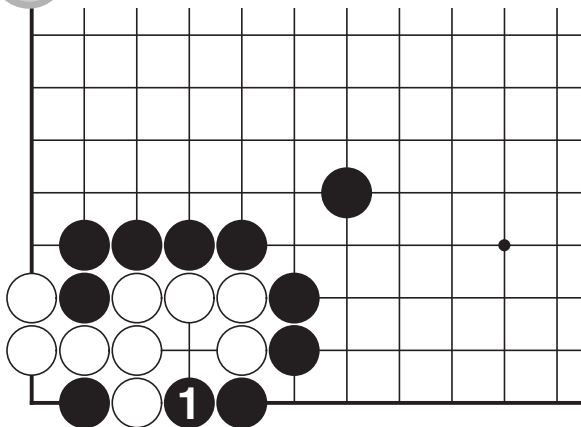
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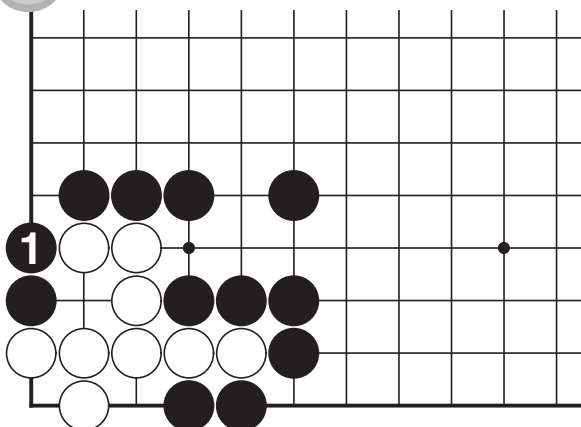
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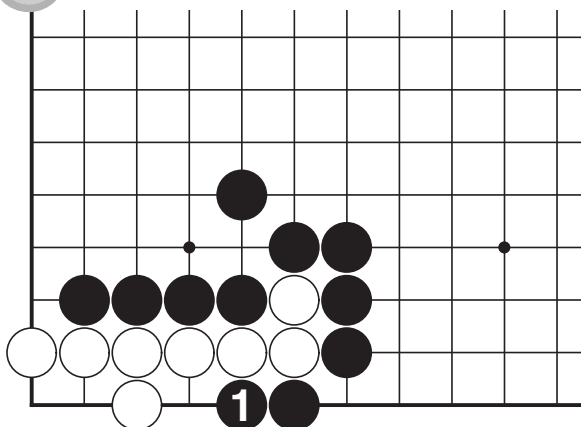
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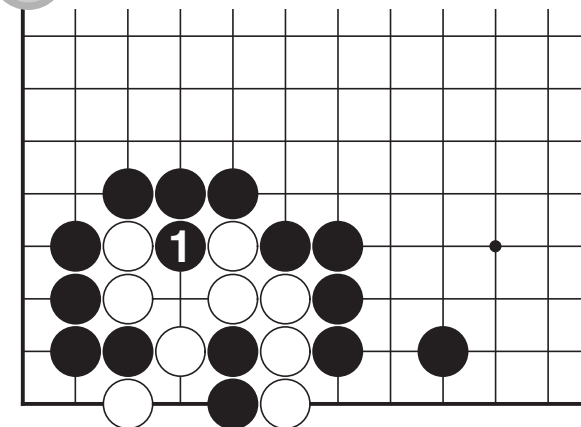
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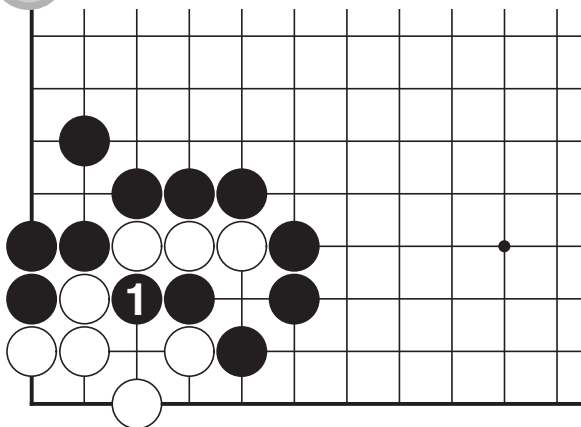
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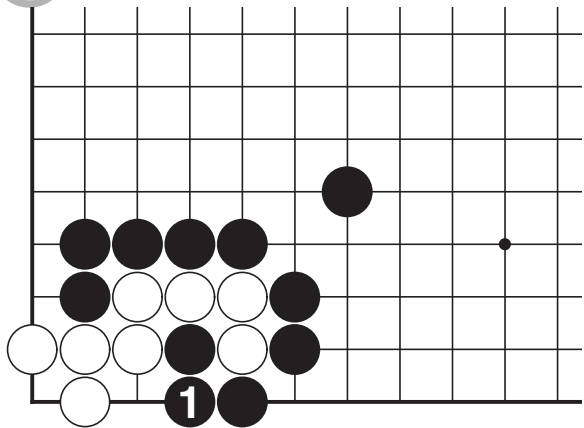
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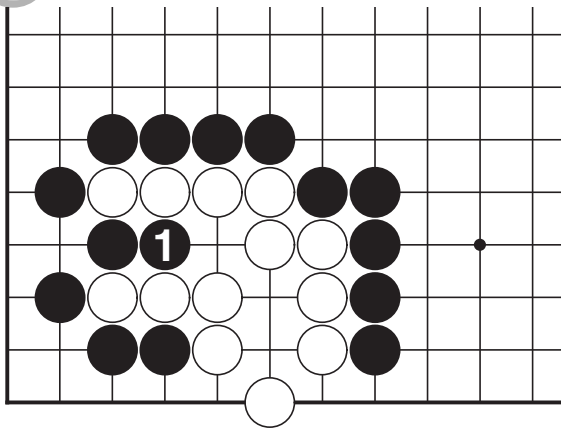
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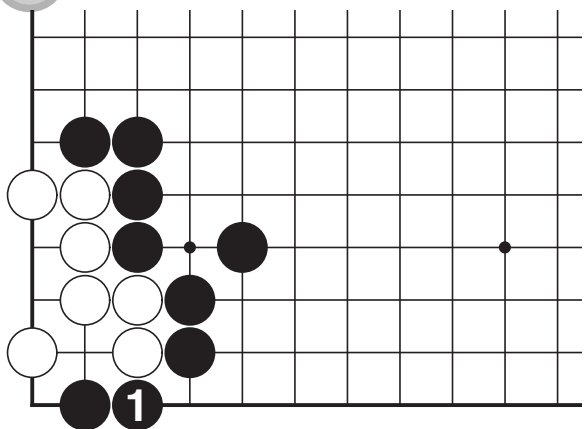
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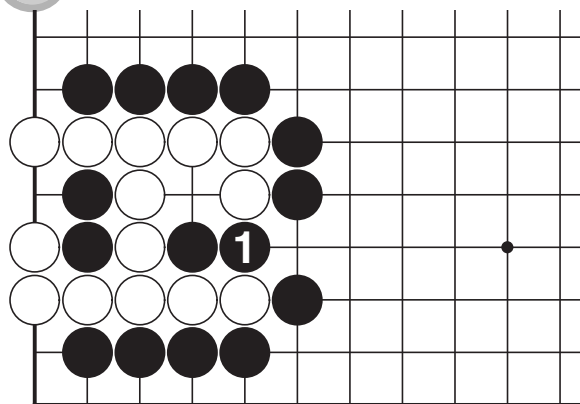
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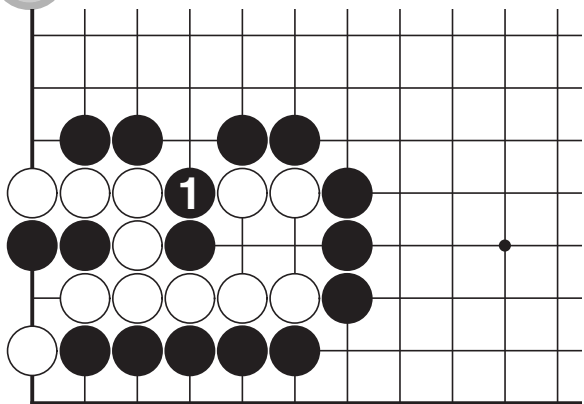
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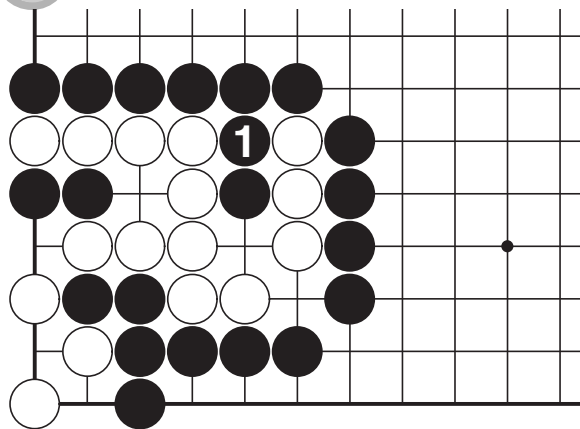
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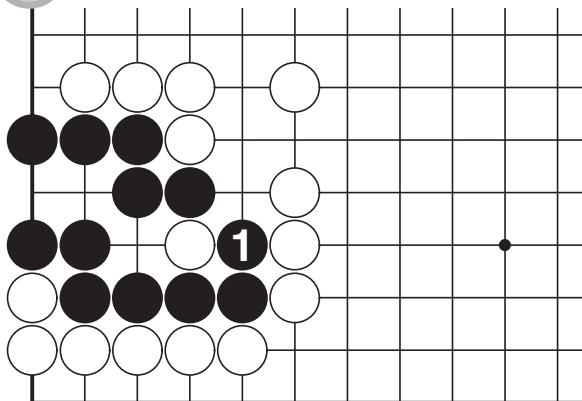
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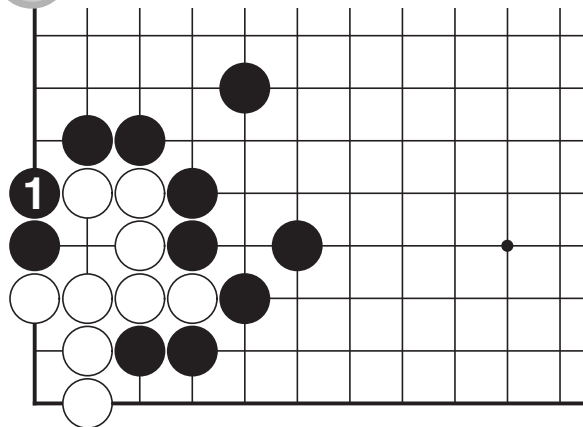
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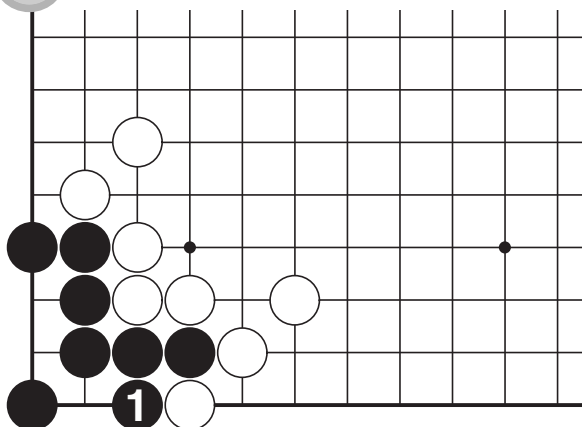
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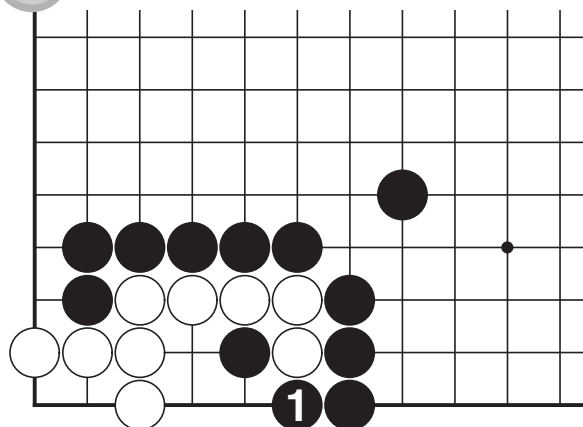
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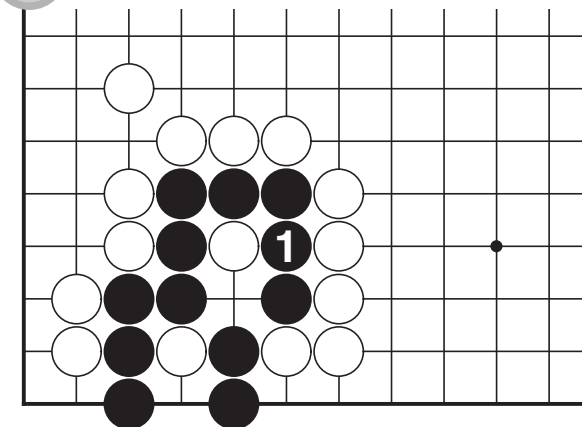
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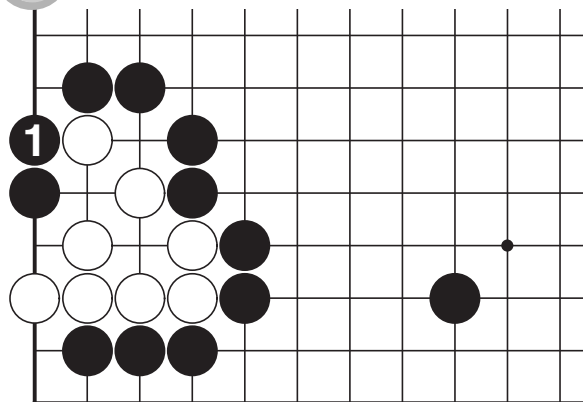
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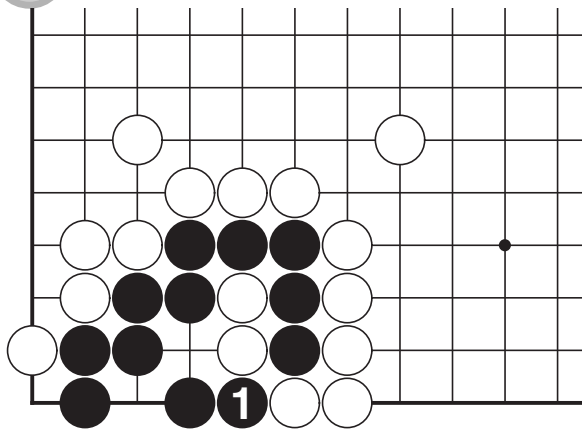
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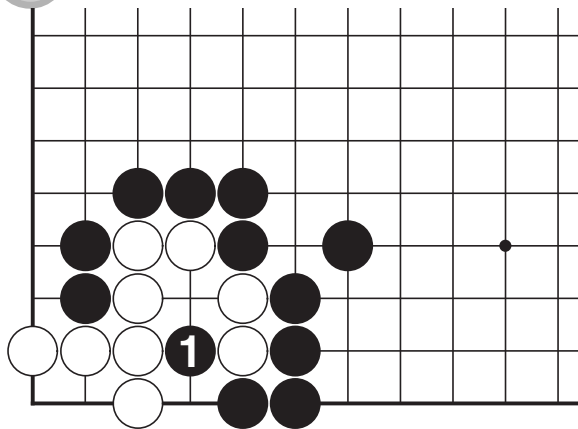
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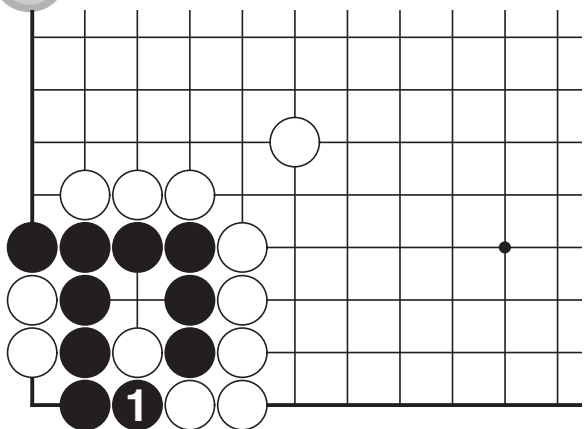
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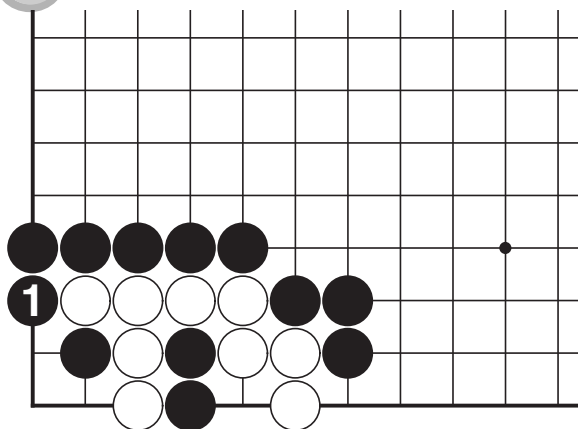
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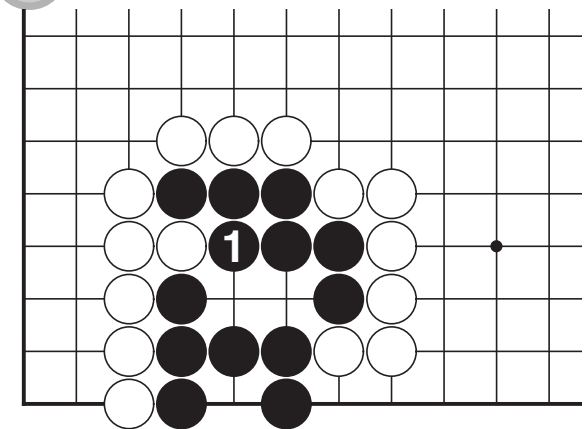
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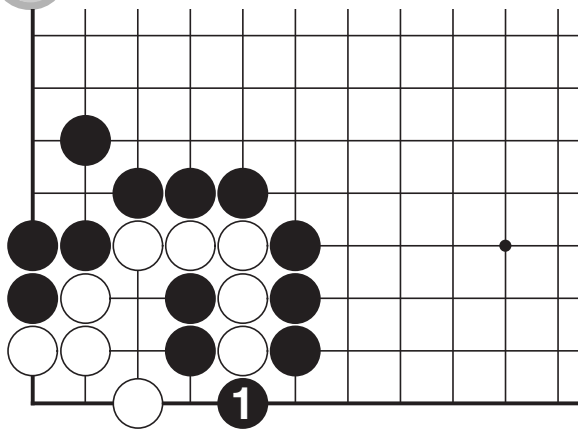
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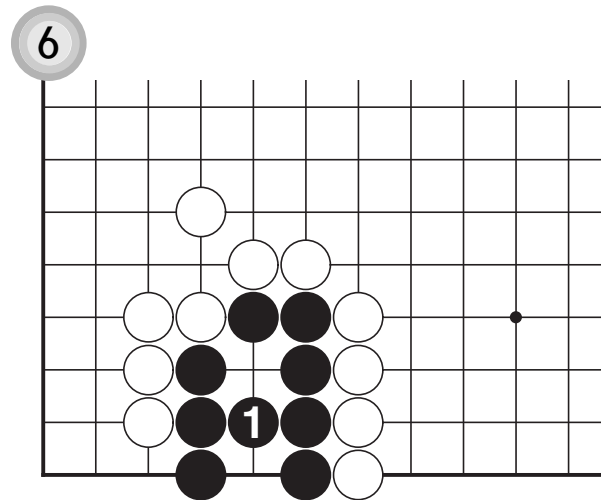
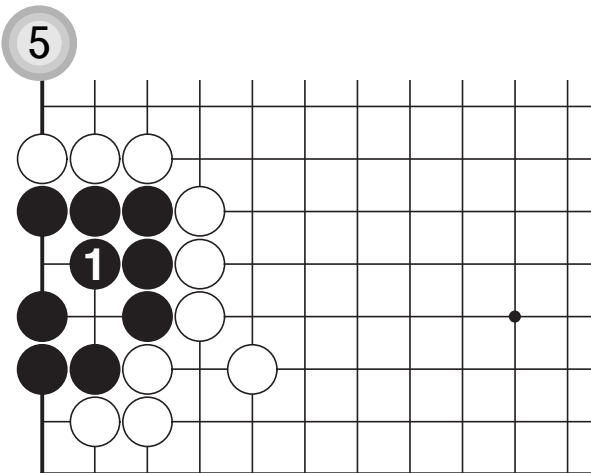
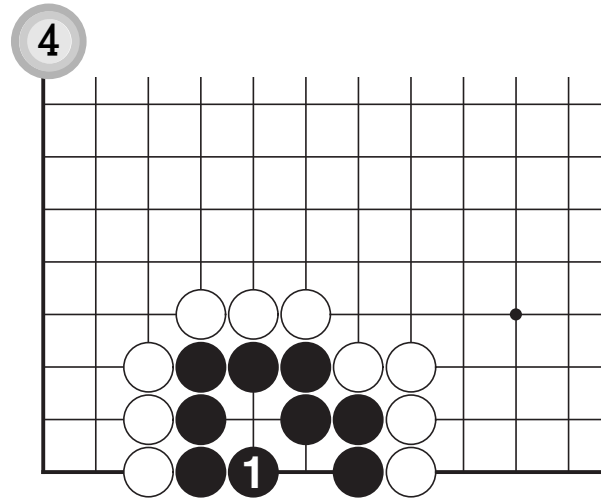
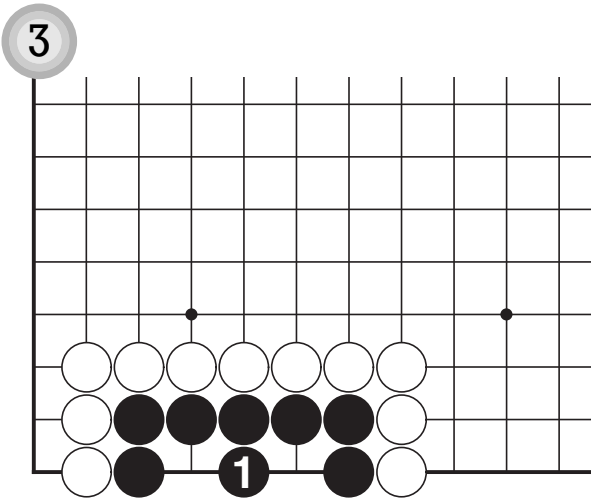
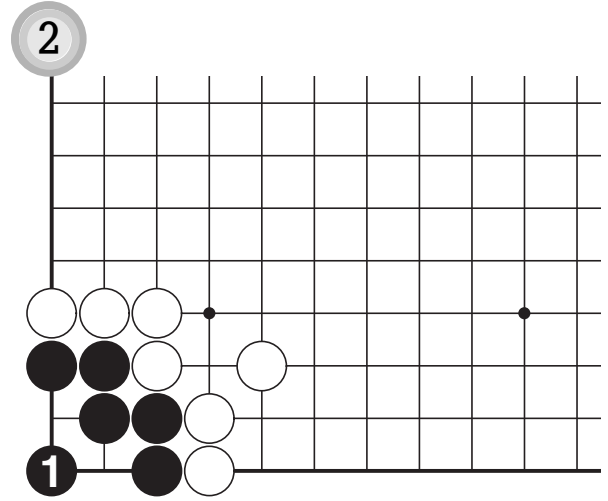
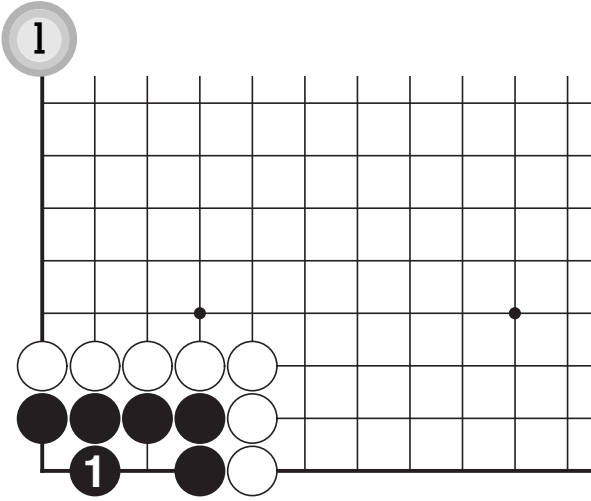


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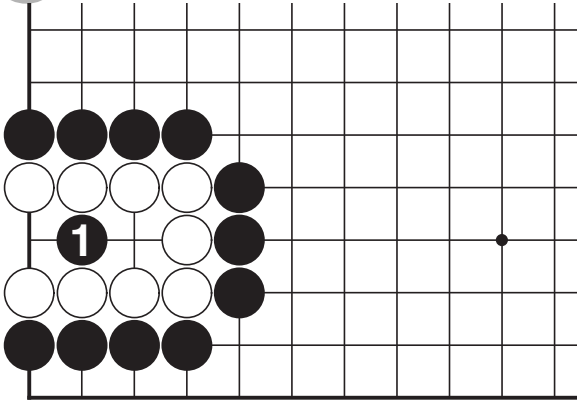


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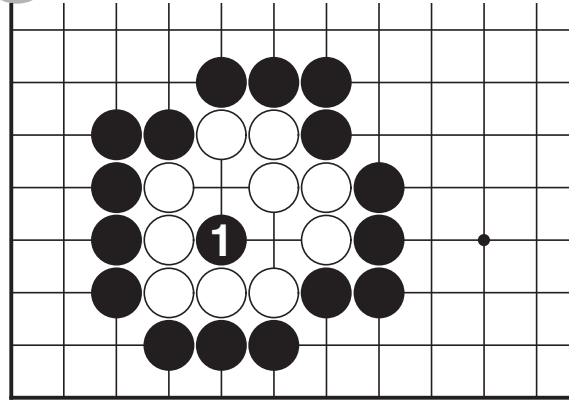




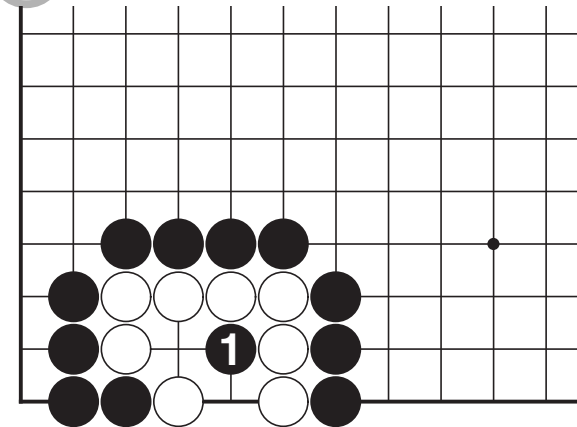
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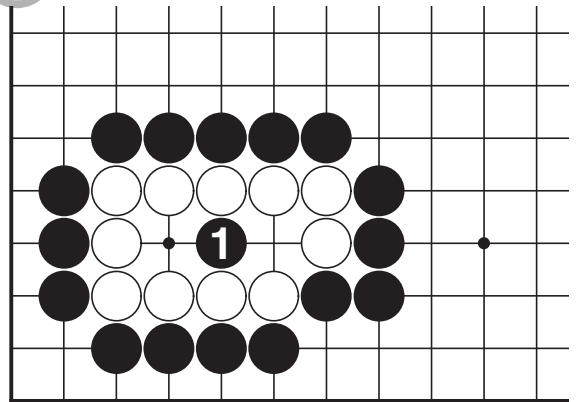
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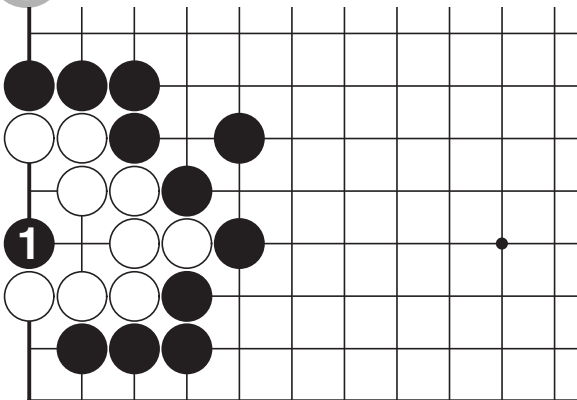
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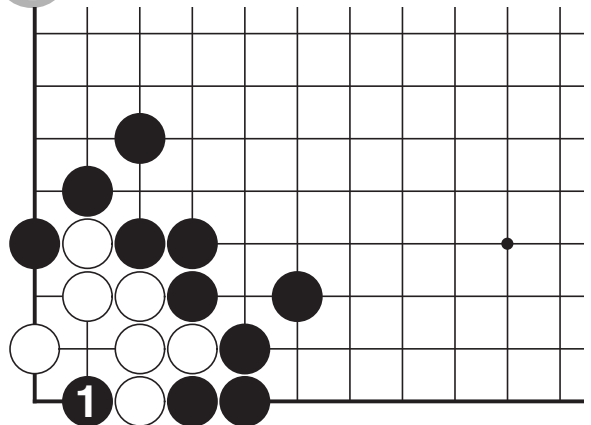
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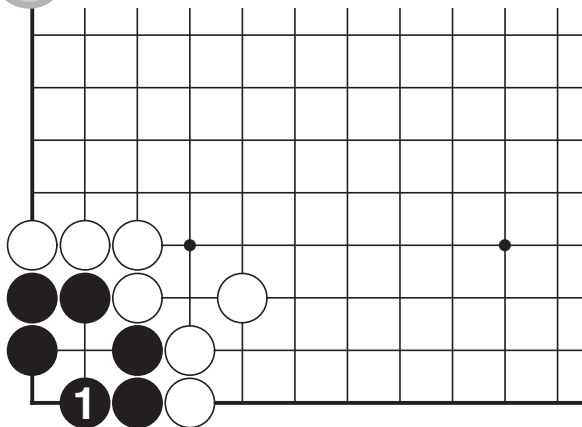
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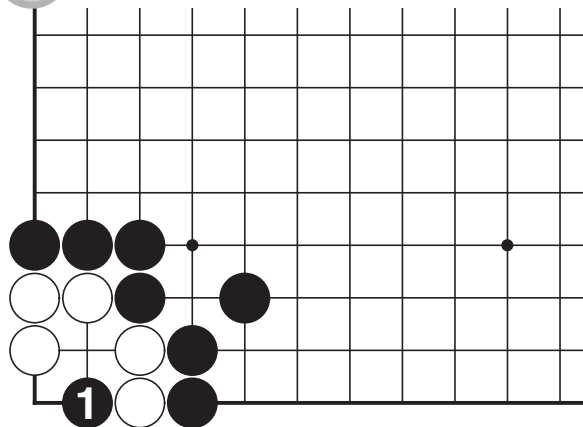
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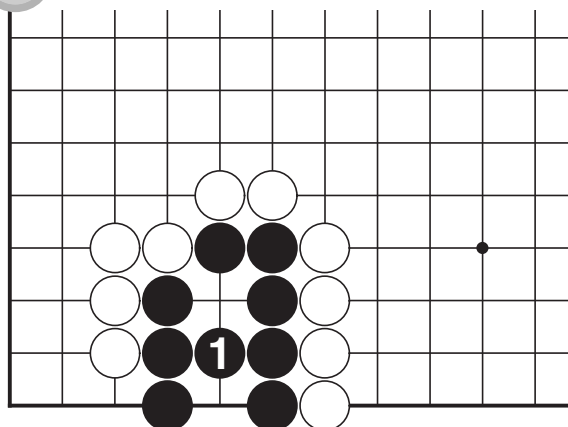
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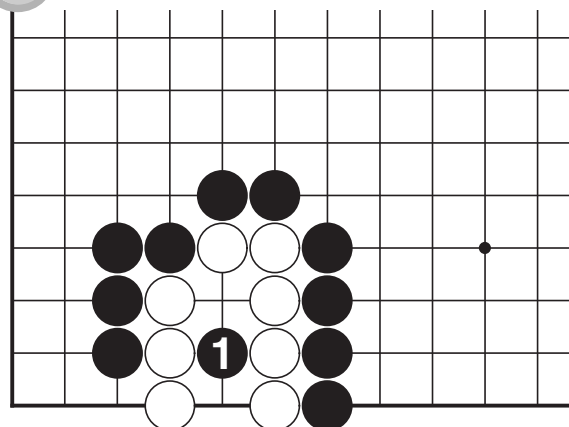
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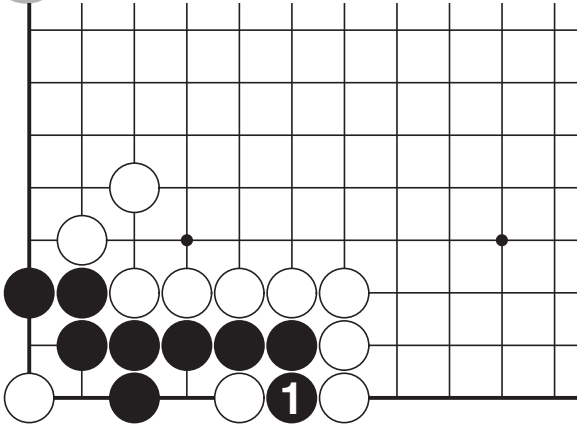
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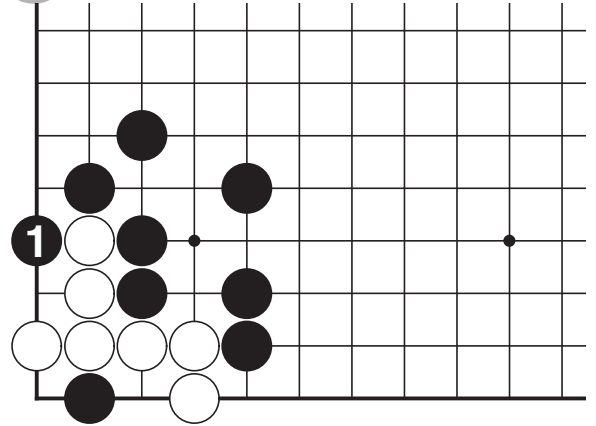
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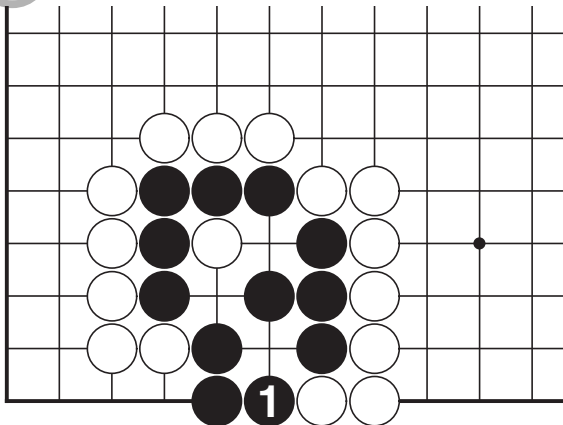
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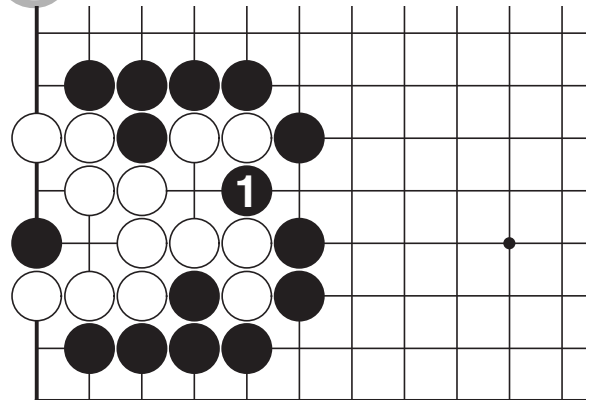
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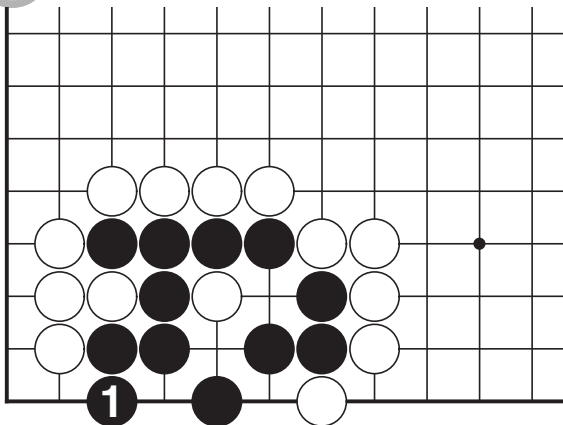
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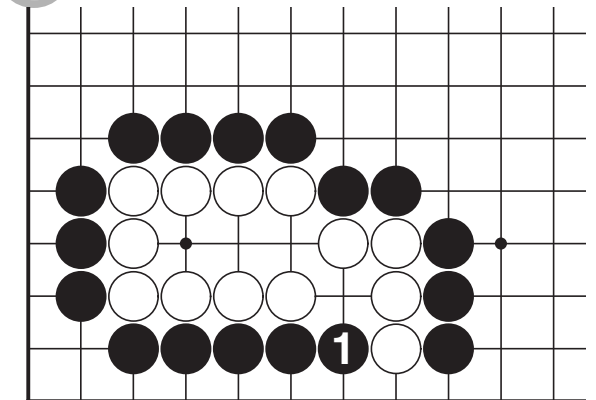
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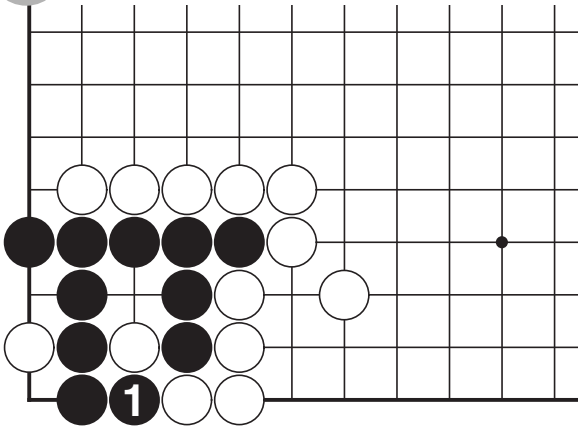
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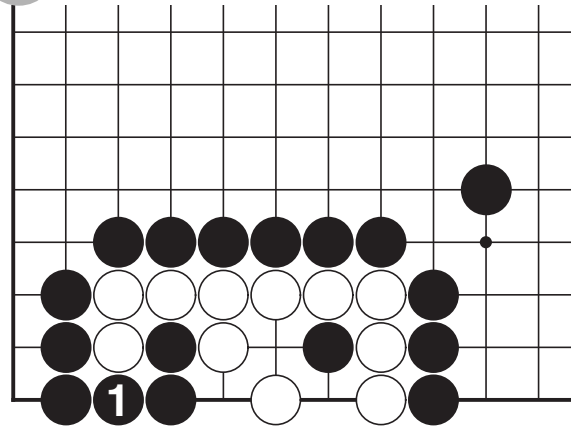
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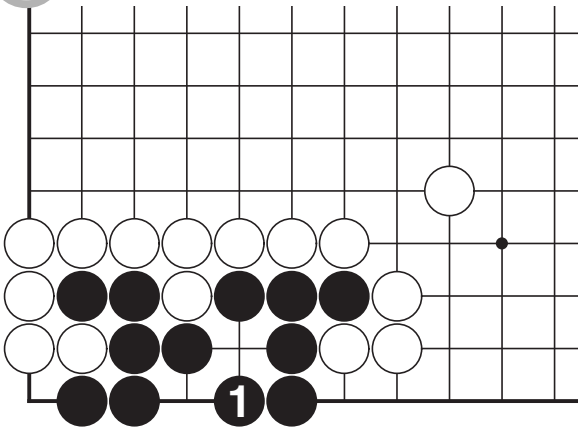
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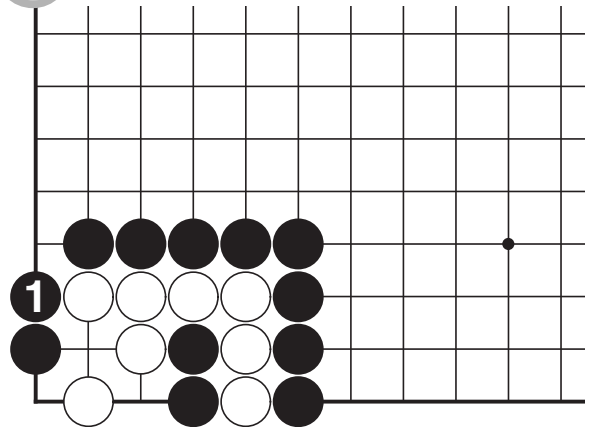
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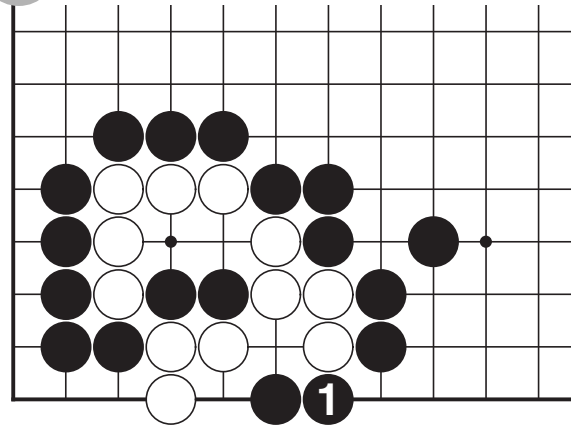
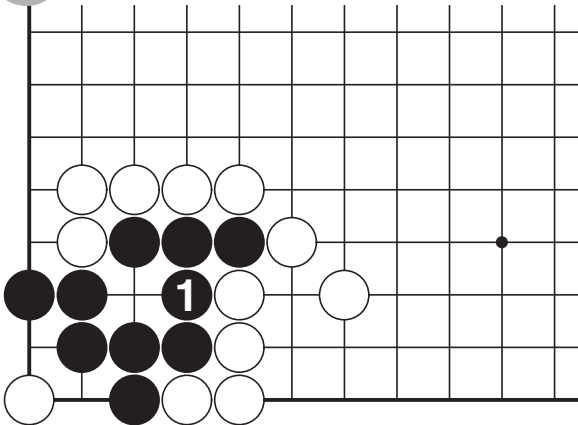
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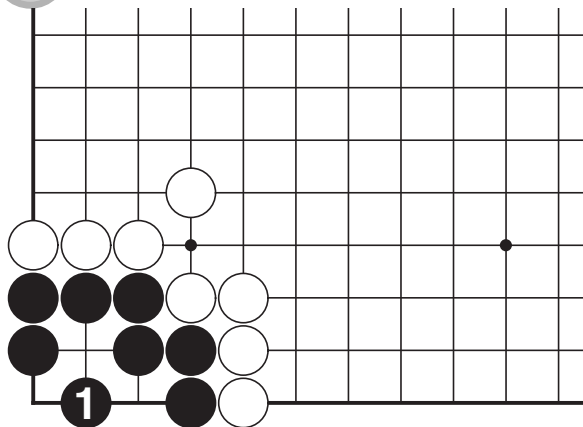
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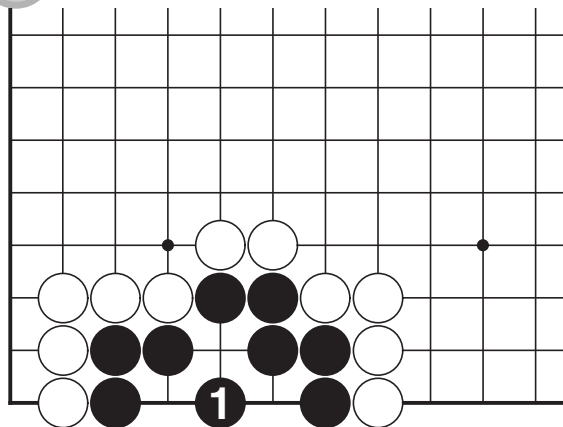
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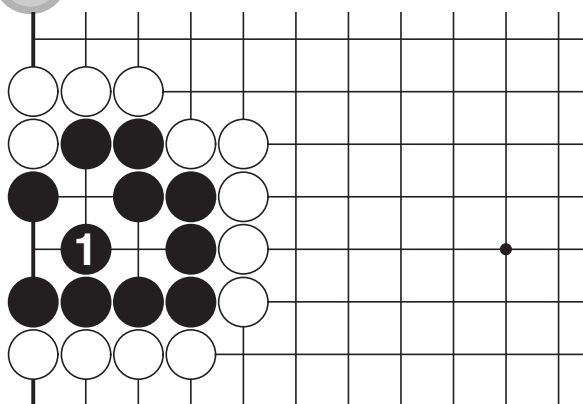
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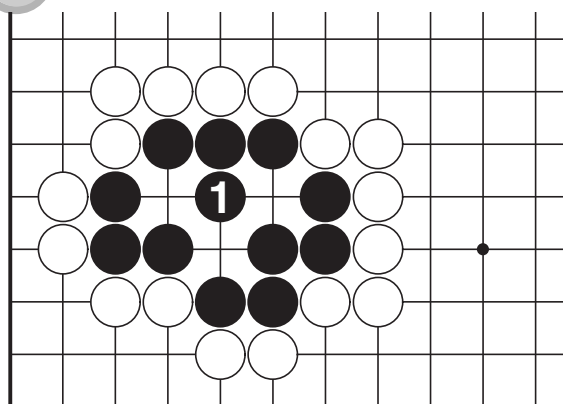
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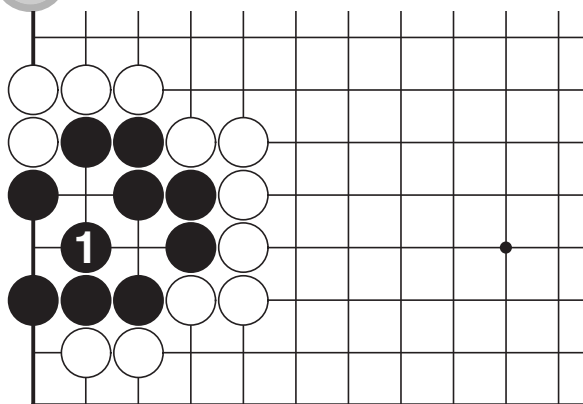
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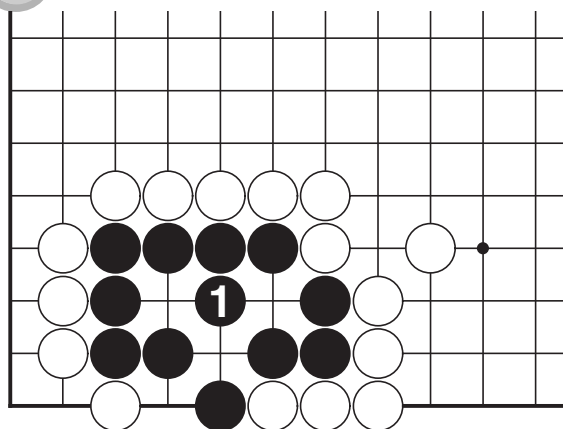
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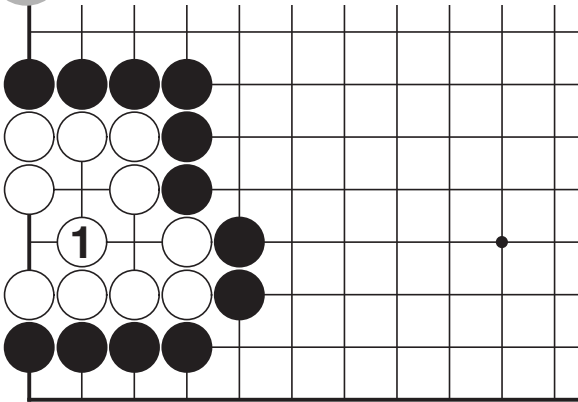
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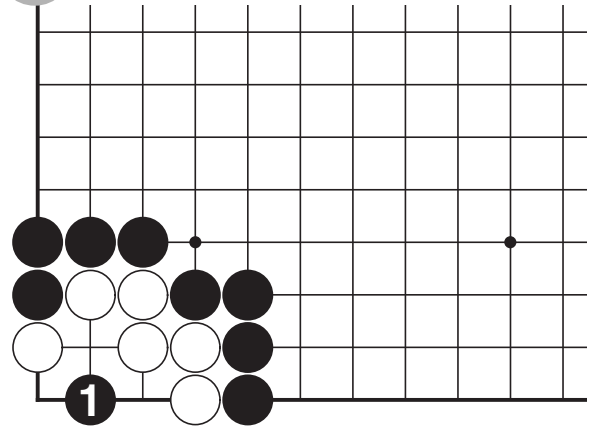
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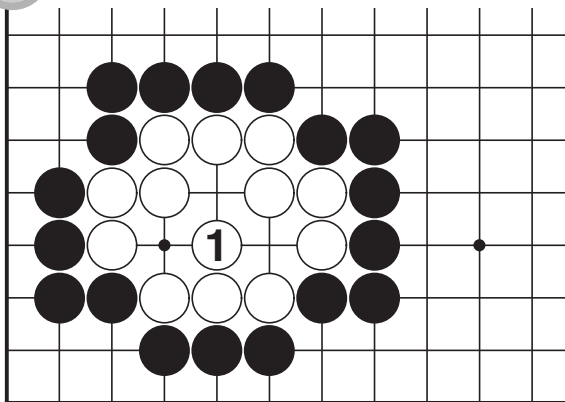
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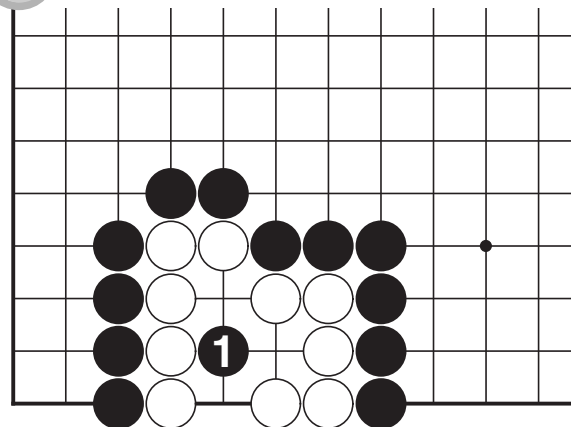
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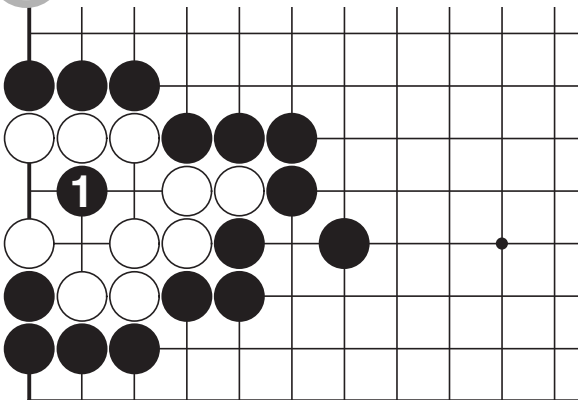
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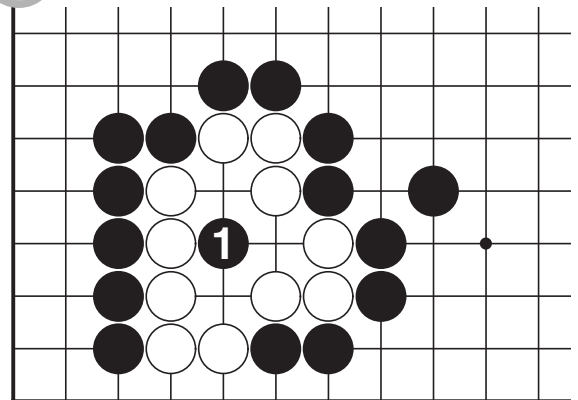
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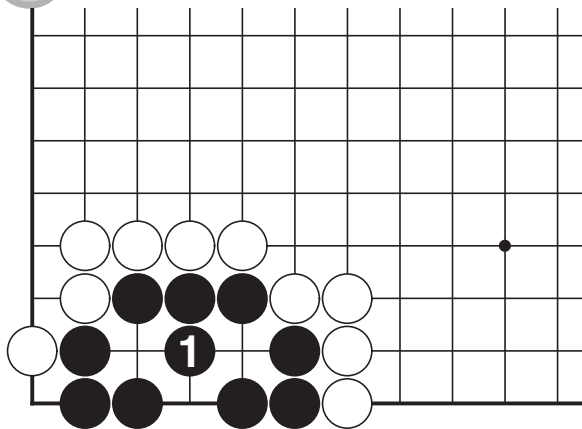
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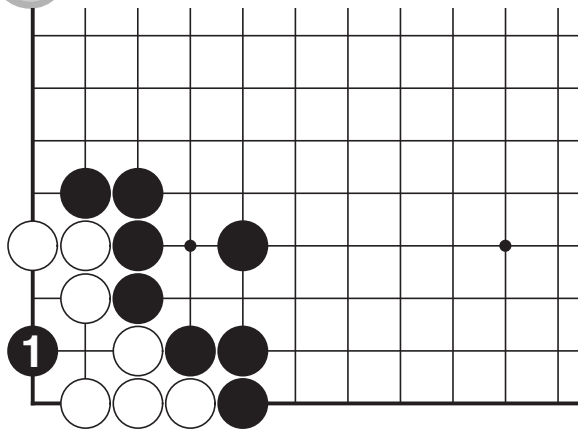
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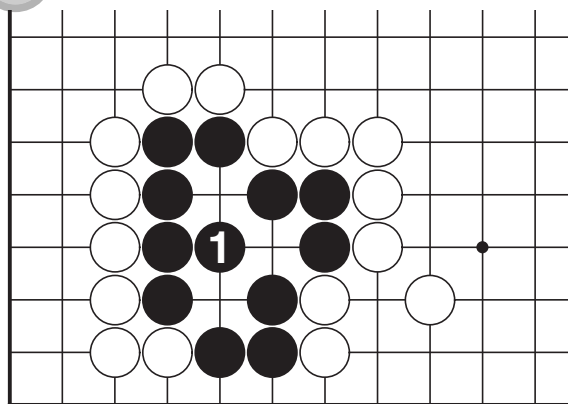
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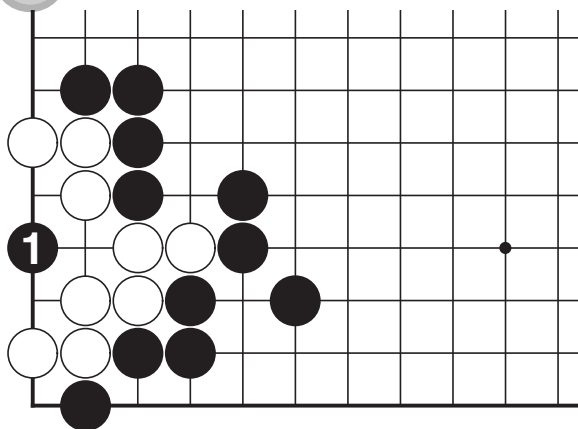
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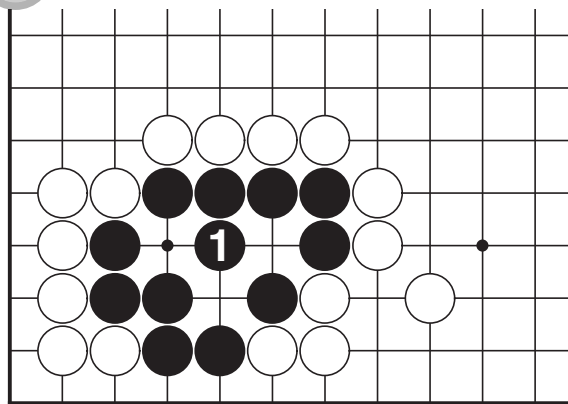
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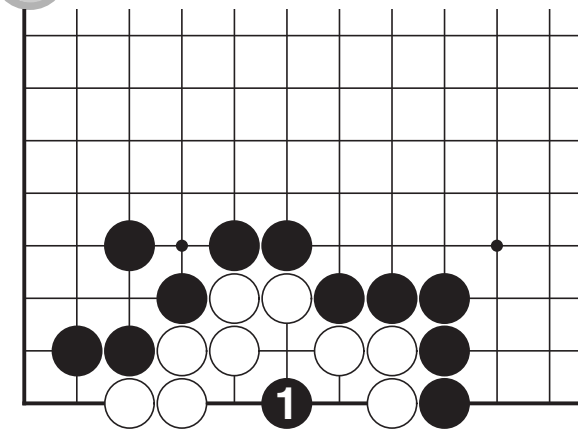
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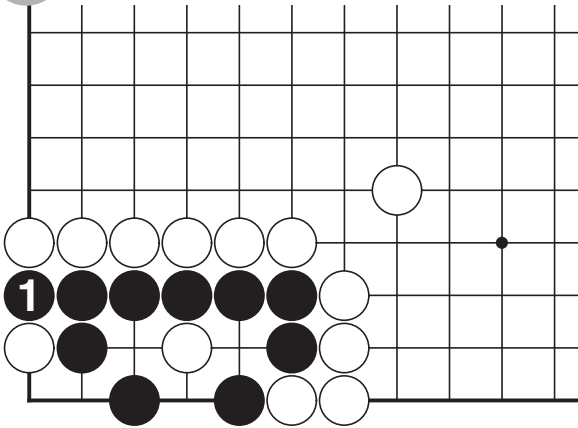
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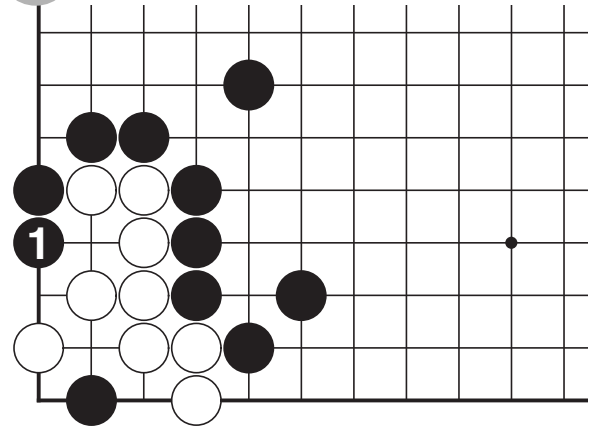
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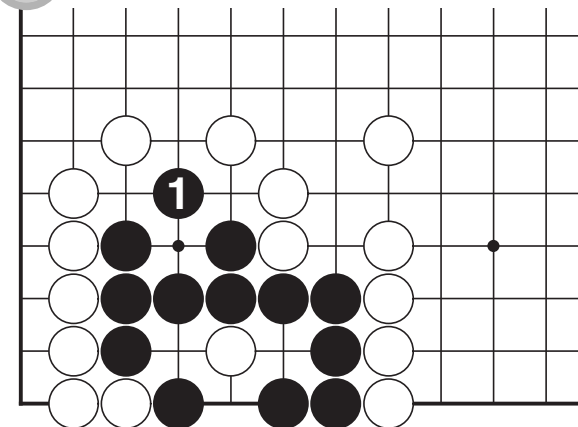
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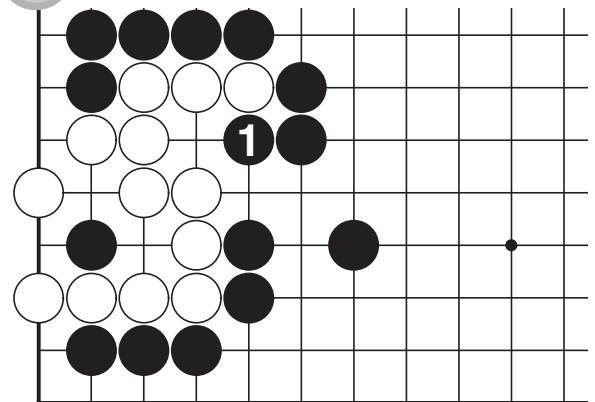
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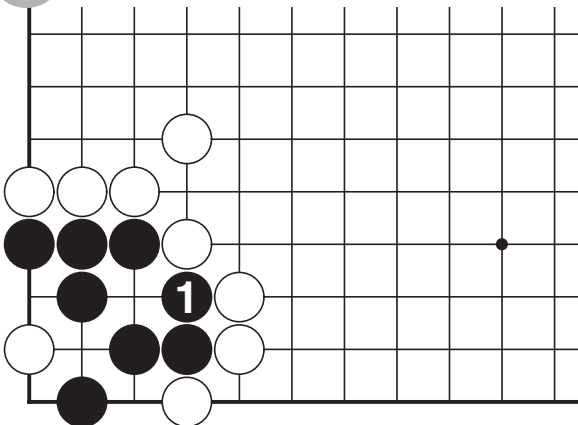
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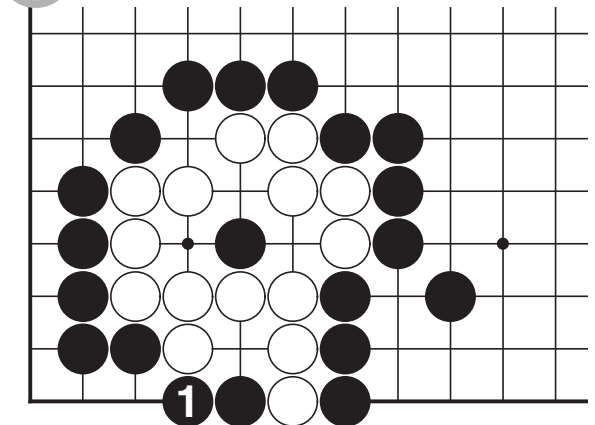
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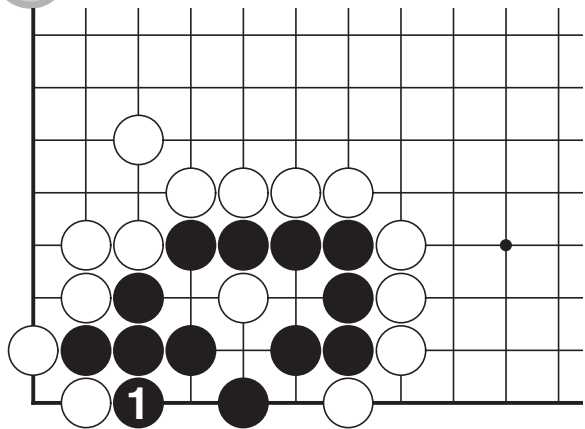
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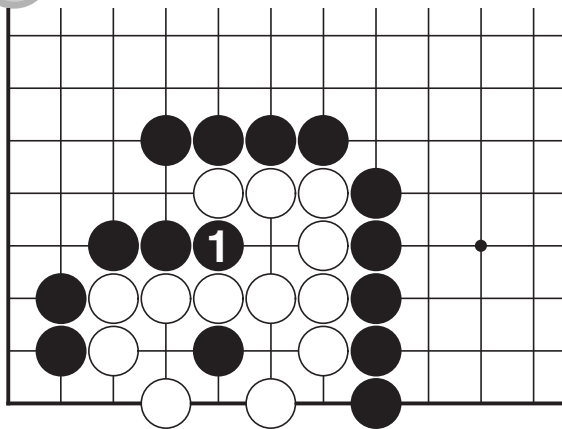
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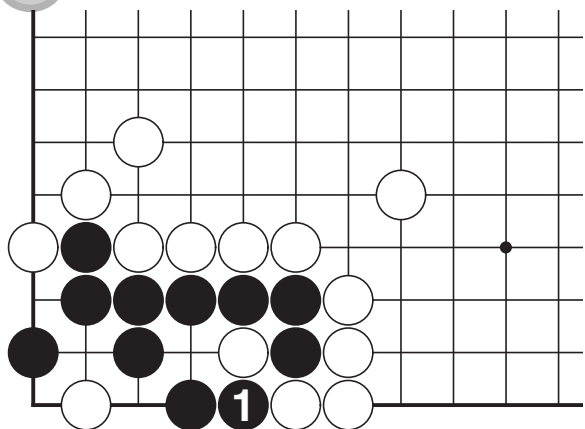
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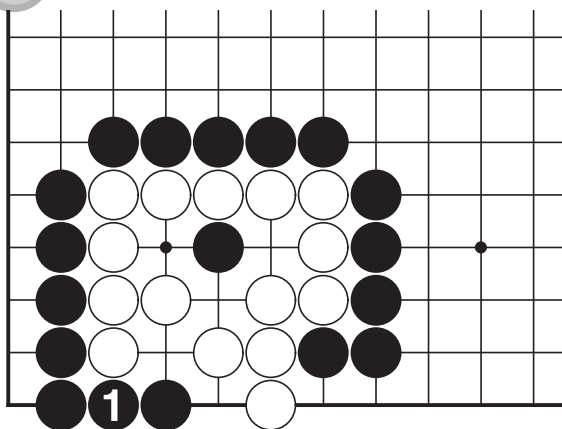
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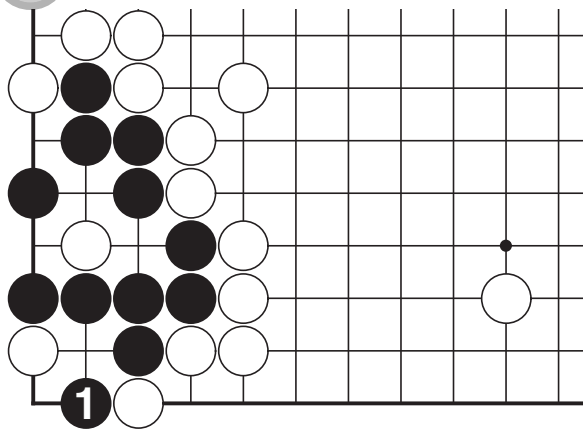
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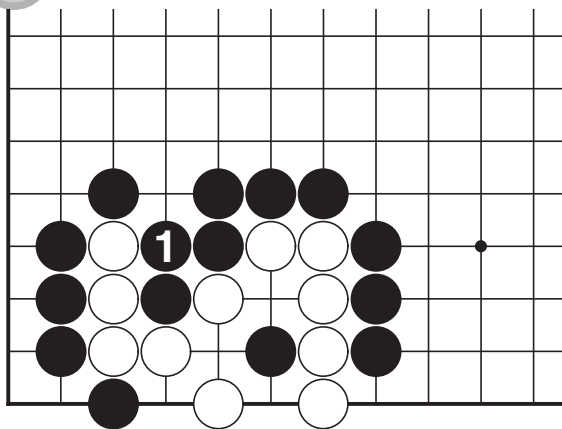
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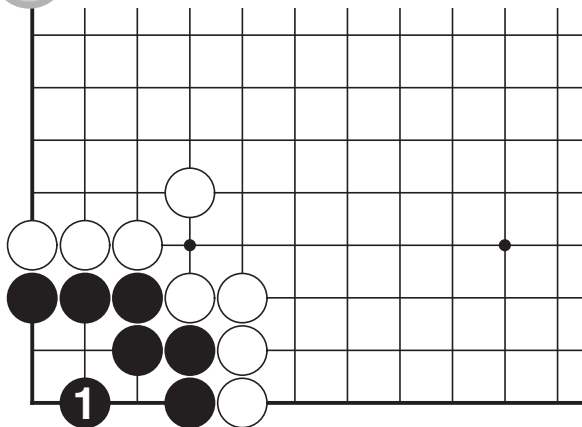
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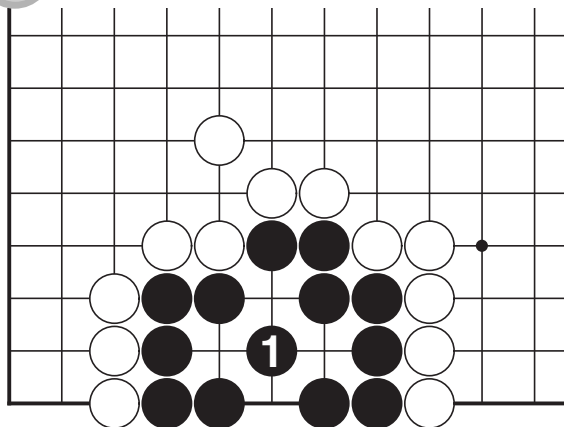
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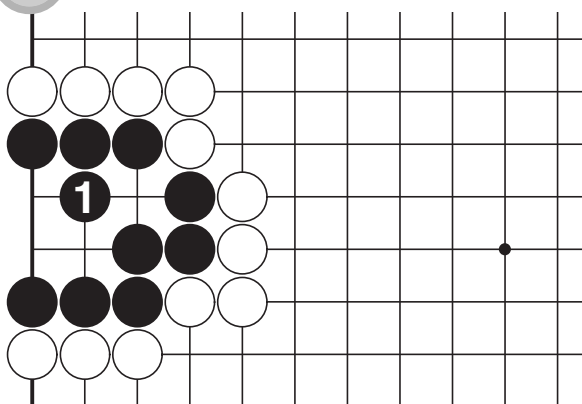
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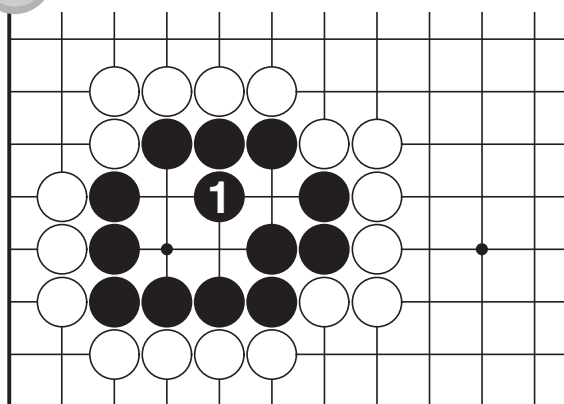
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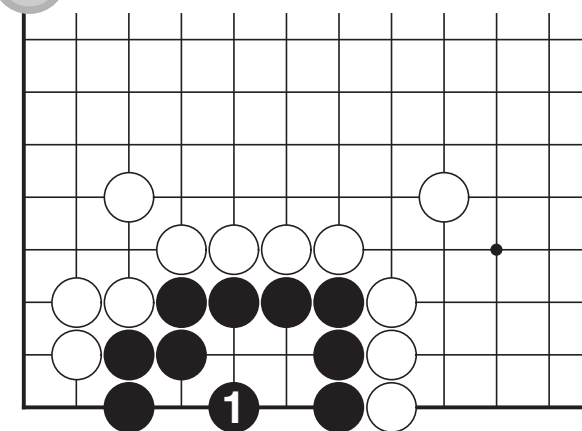
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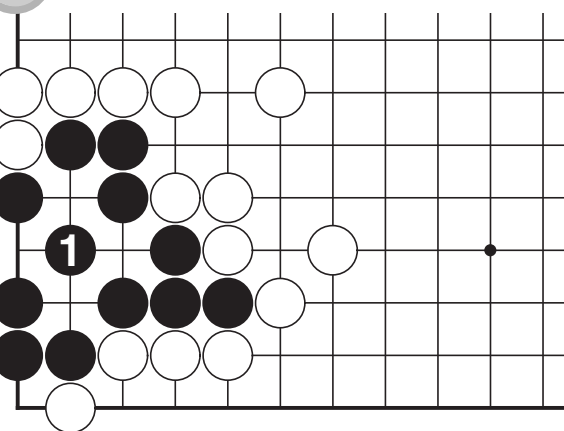
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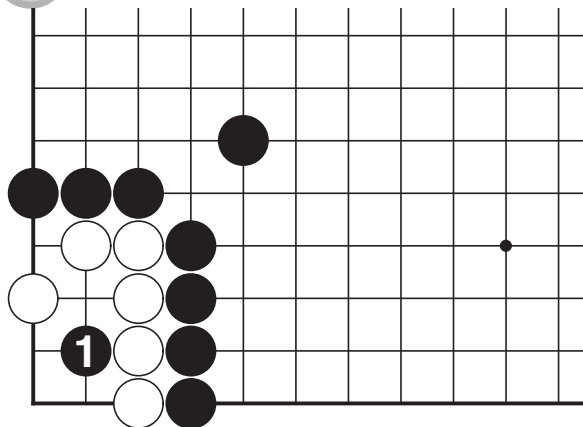
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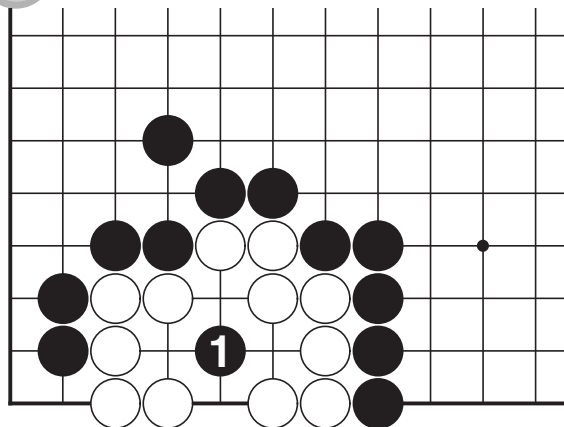
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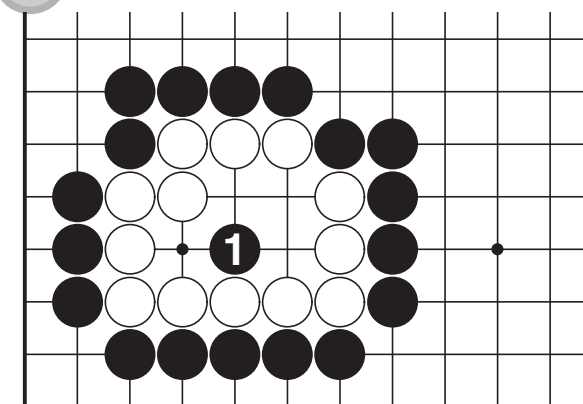
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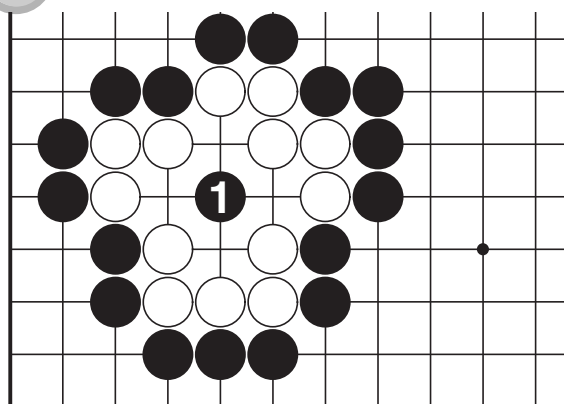
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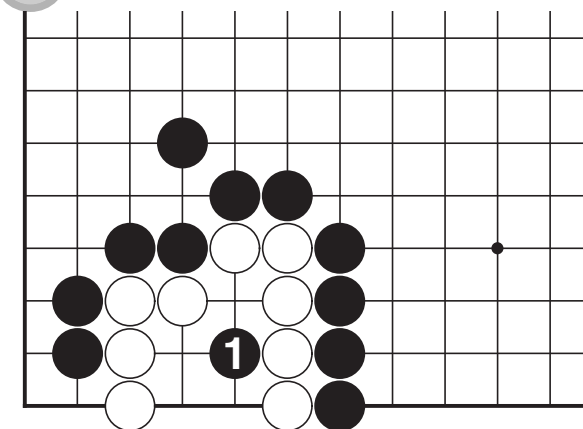
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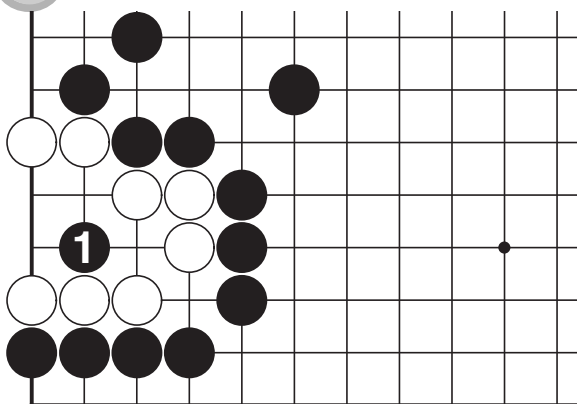
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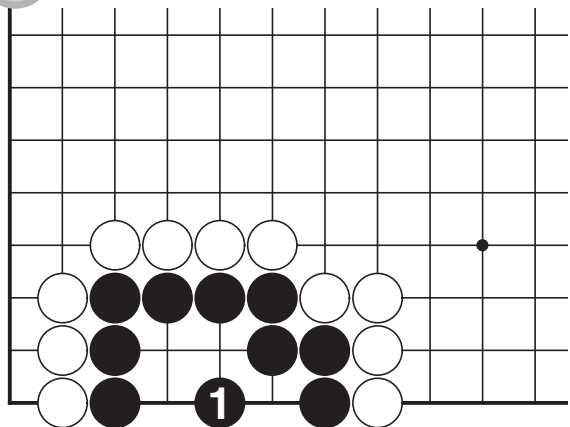
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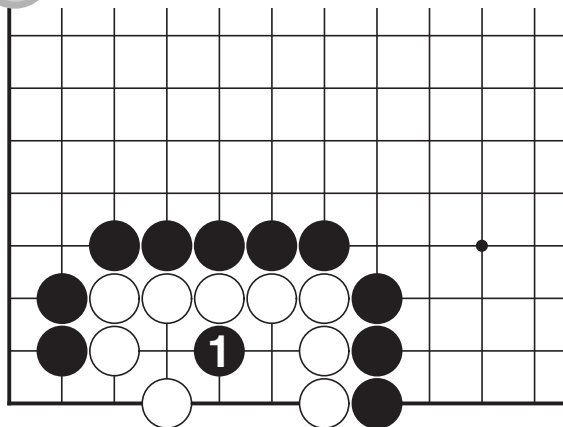
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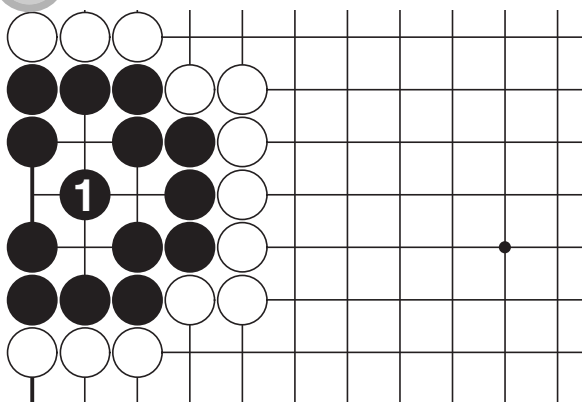
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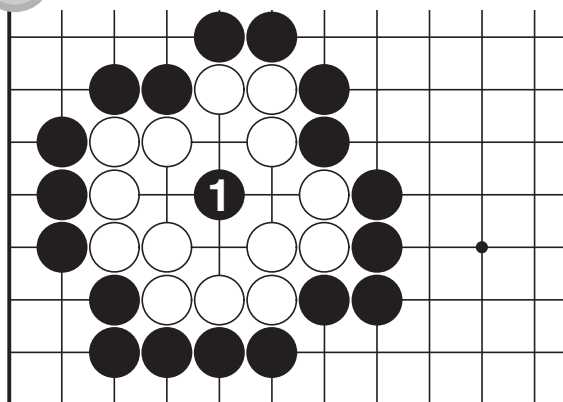
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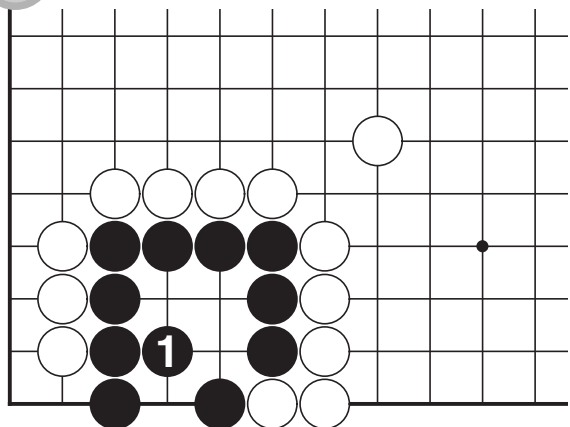
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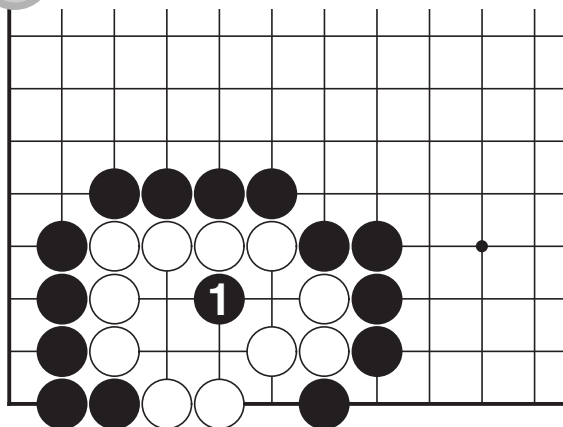
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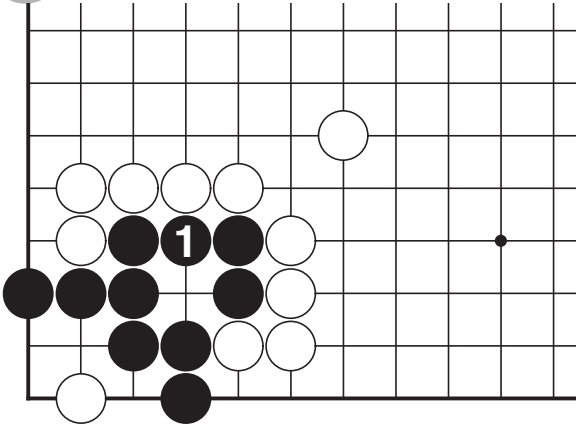
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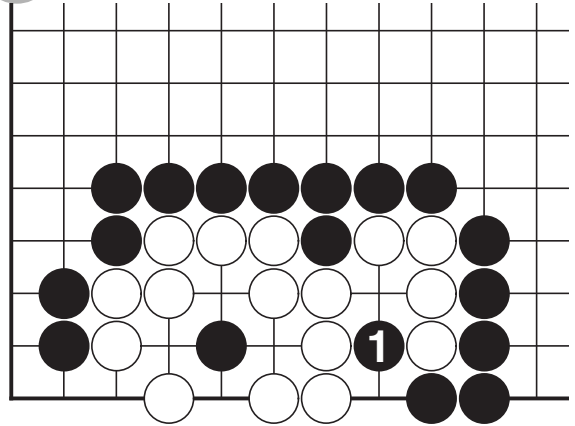
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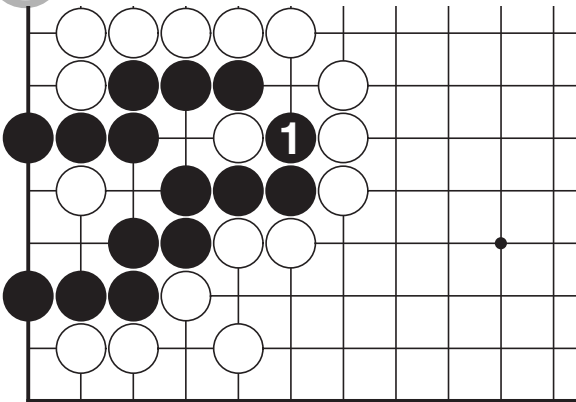
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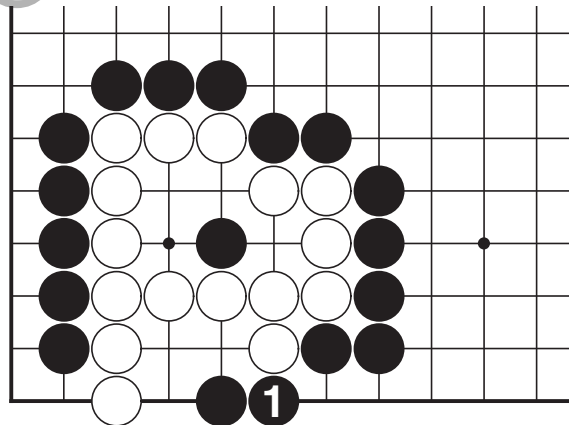
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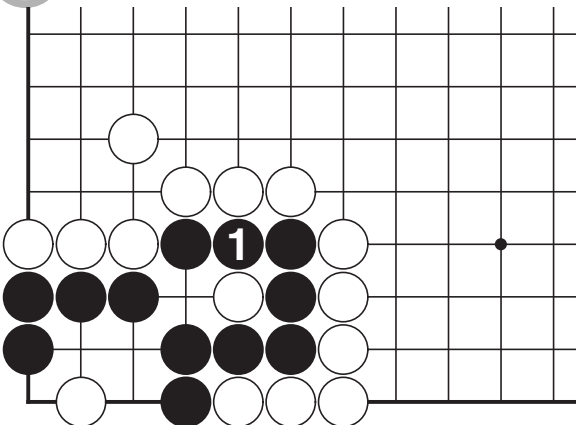
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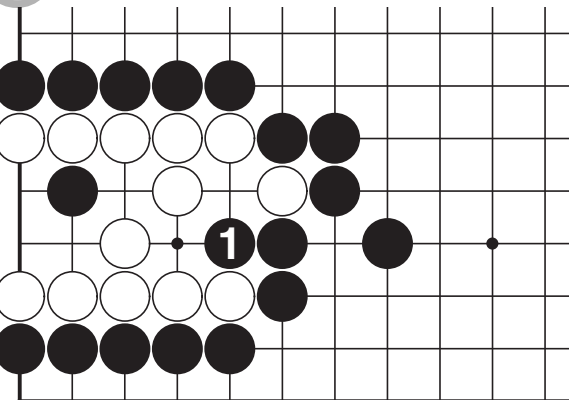
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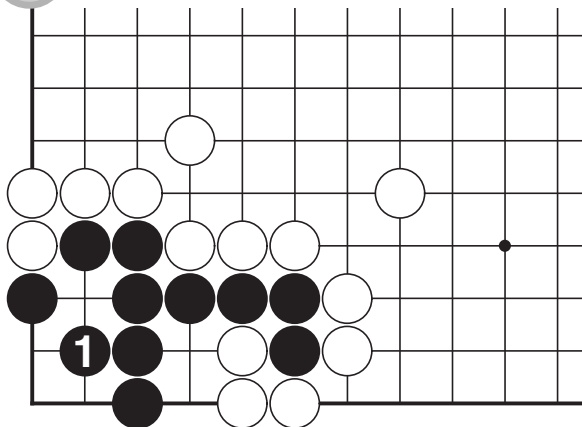
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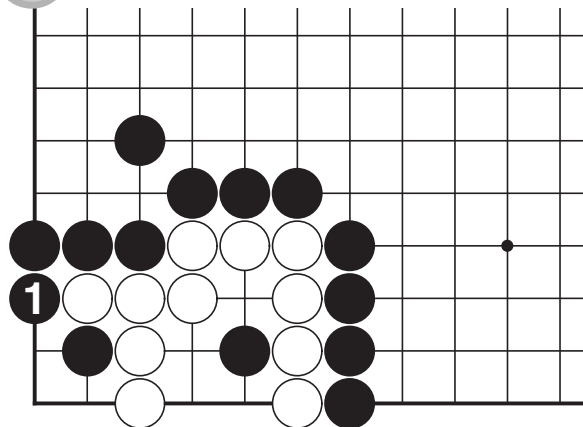
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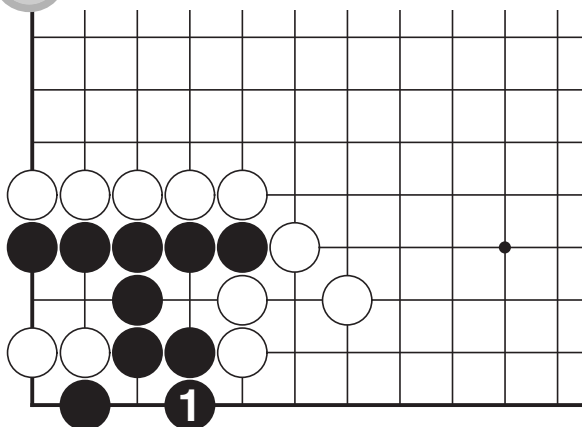
25



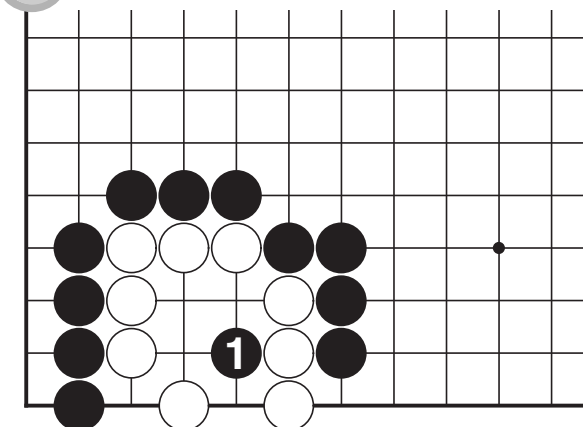
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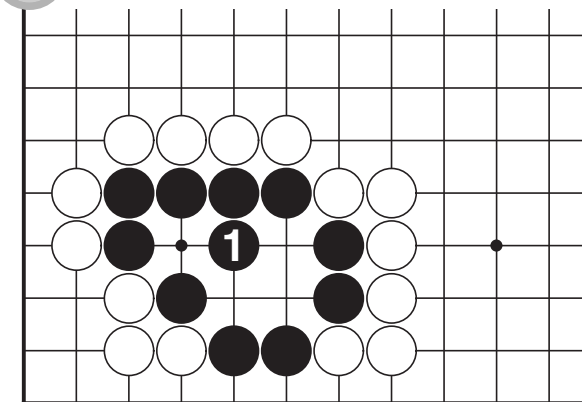
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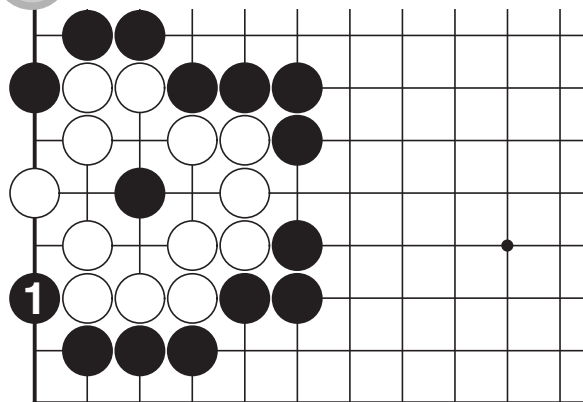
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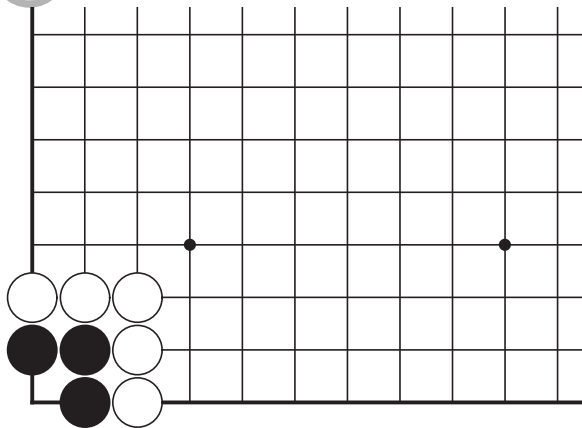
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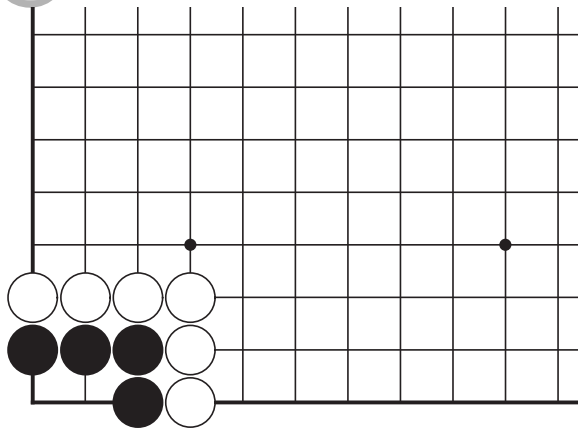
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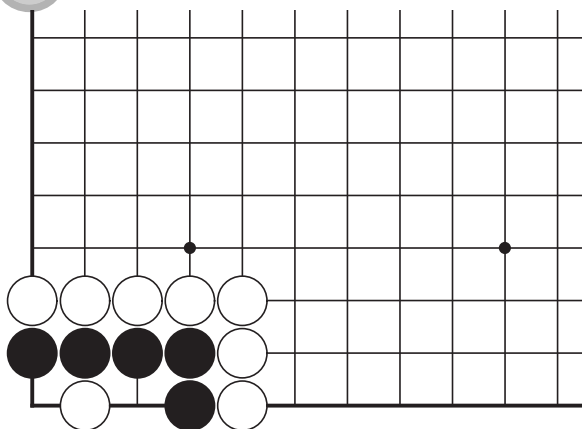
1 Dead



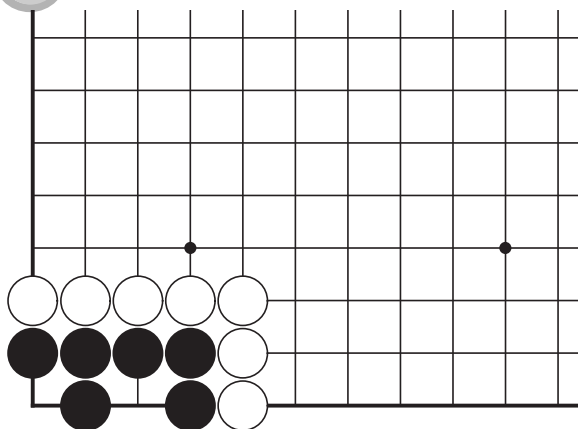
2 Dead



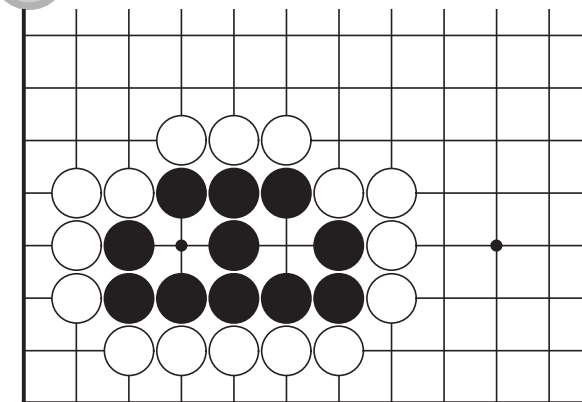
3 Dead



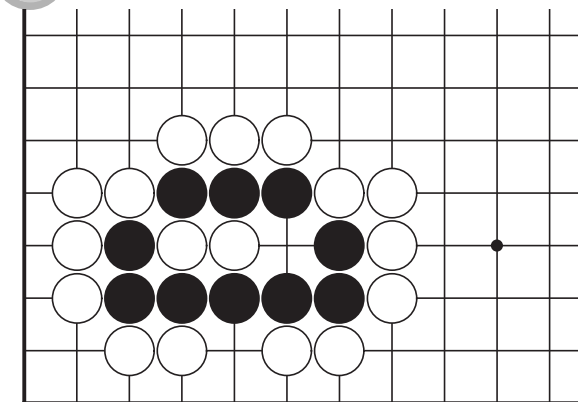
4 Alive



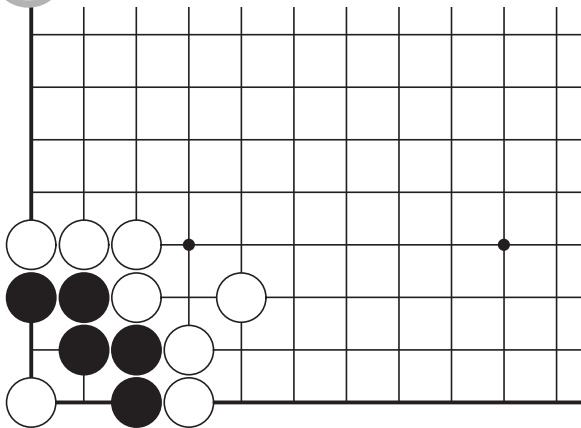
5 Alive



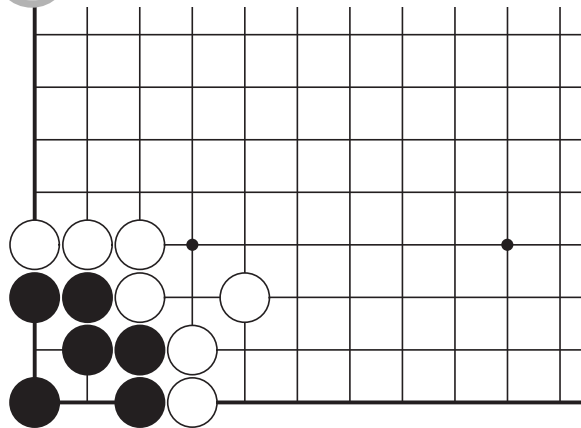
6 Dead



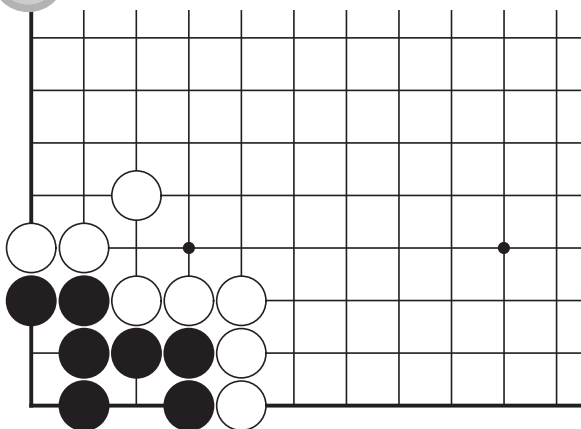
7 Dead



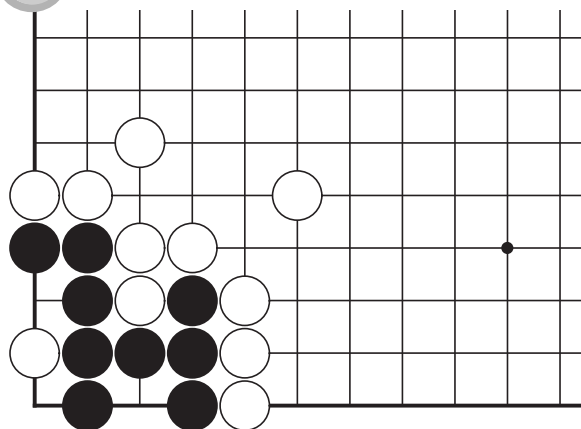
8 Alive



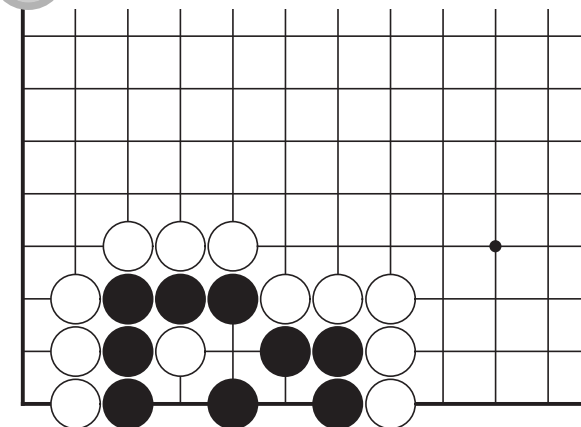
9 Alive



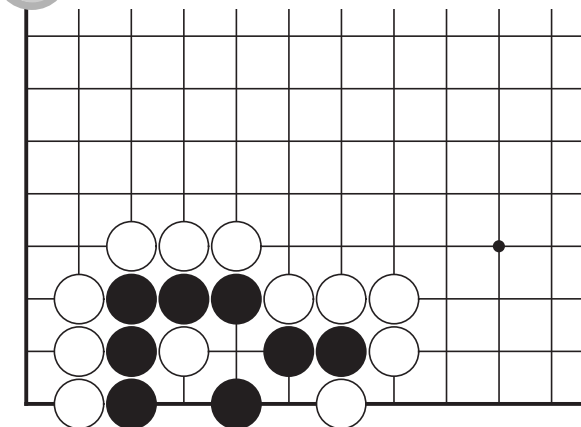
10 Alive



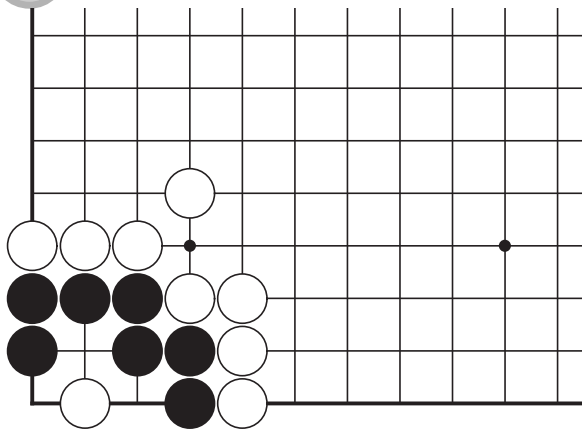
11 Alive



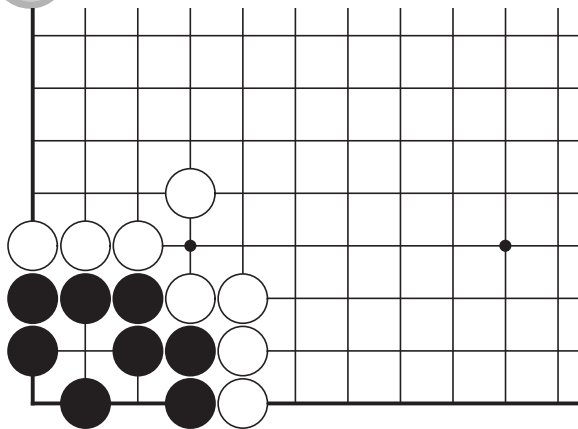
12 Dead



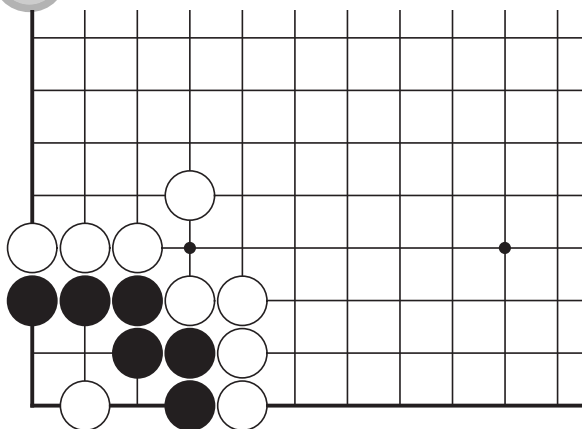
13 Dead



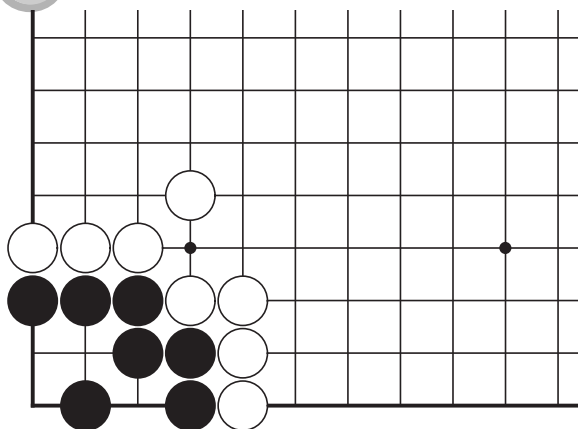
14 Alive



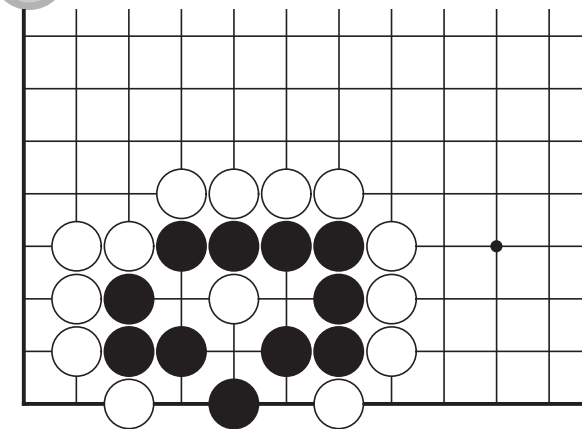
15 Dead



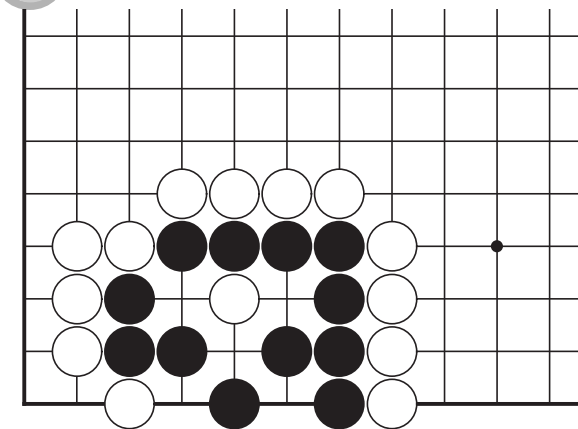
16 Alive



17 Dead



18 Alive

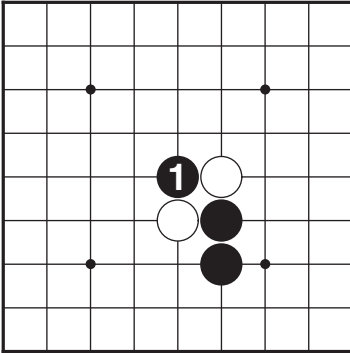


A 10x10 grid with a 4x6 cluster of black and white circles. The circles are arranged in a 4x6 grid from (1,1) to (4,6). The top row (row 1) has white circles at (1,1), (2,1), (3,1), (4,1), (5,1), and (6,1). The second row (row 2) has white circles at (1,2), (2,2), (3,2), (4,2), (5,2), and (6,2). The third row (row 3) has white circles at (1,3), (2,3), (3,3), (4,3), (5,3), and (6,3). The bottom row (row 4) has white circles at (1,4), (2,4), (3,4), (4,4), (5,4), and (6,4). A single black dot is located at (8, 5).

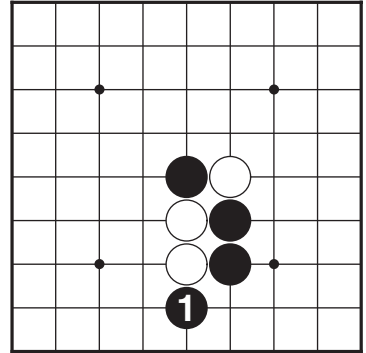
A 10x10 grid with a coordinate system where (0,0) is the bottom-left corner. The grid contains a 4x4 cluster of circles in the bottom-left corner, with black circles at (0,0), (0,1), (1,0), and (1,1), and white circles at (0,2), (0,3), (1,2), and (1,3). Additionally, there is a single black dot at the intersection of the 8th column and the 5th row, representing coordinates (8, 5).

A 10x10 grid with a thick black line at the bottom. The grid contains 15 white circles, 8 black circles, and 1 black dot. The circles are arranged in a pattern that suggests a game board, with the black line likely representing a boundary or a specific row.

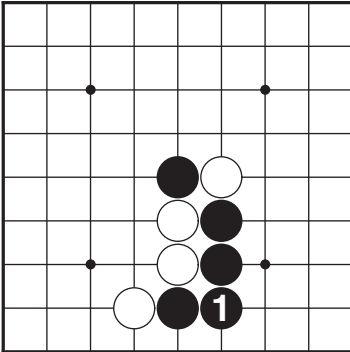
1



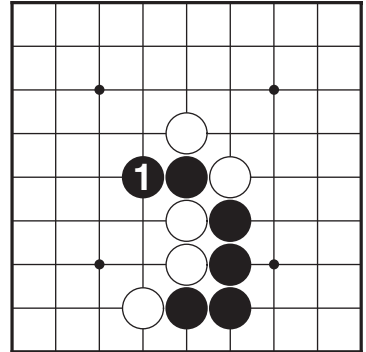
2



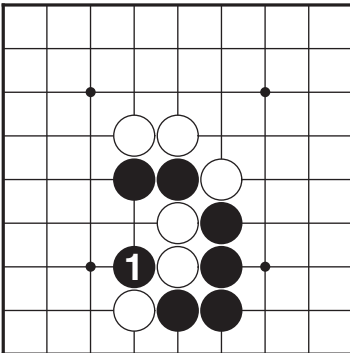
3



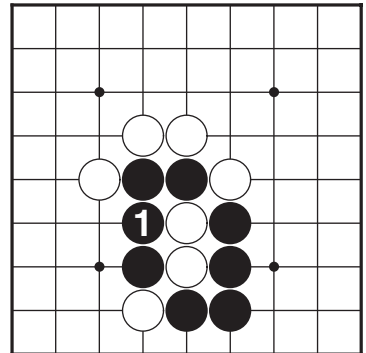
4



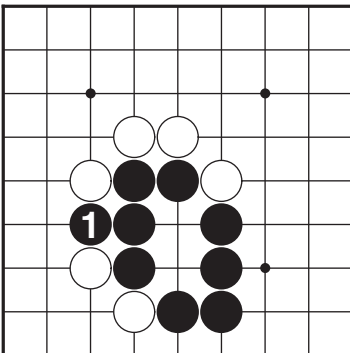
5



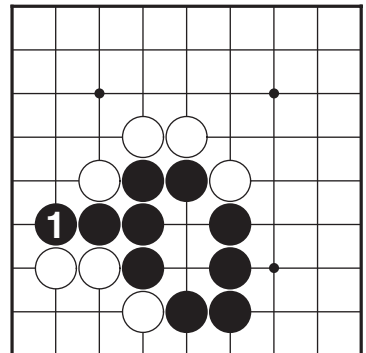
6



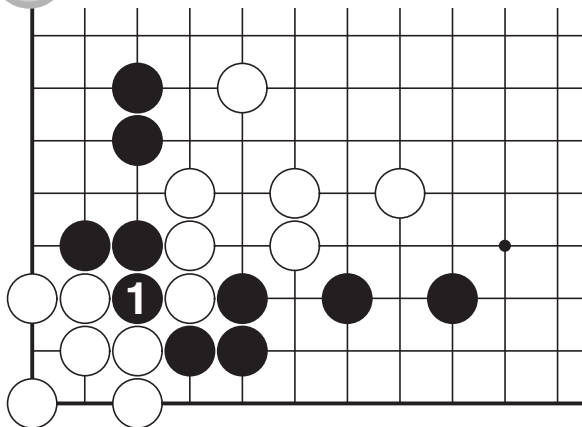
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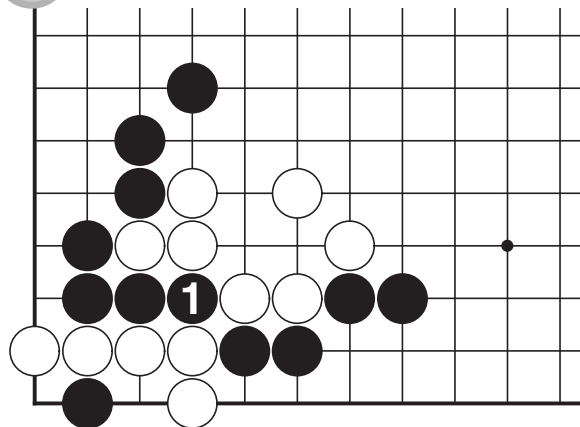
8



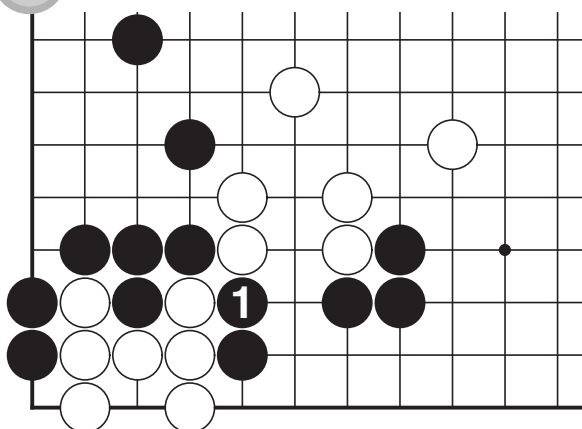
1 Bad



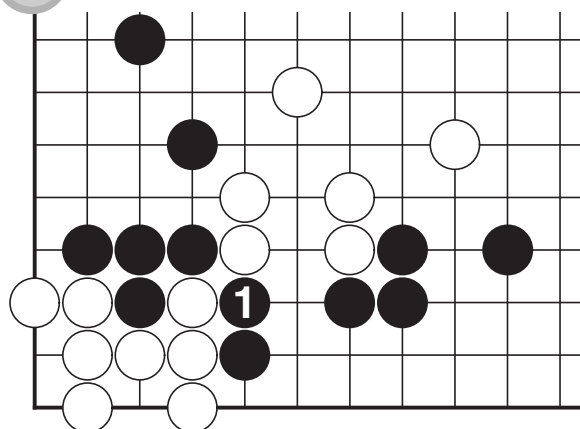
2 Good



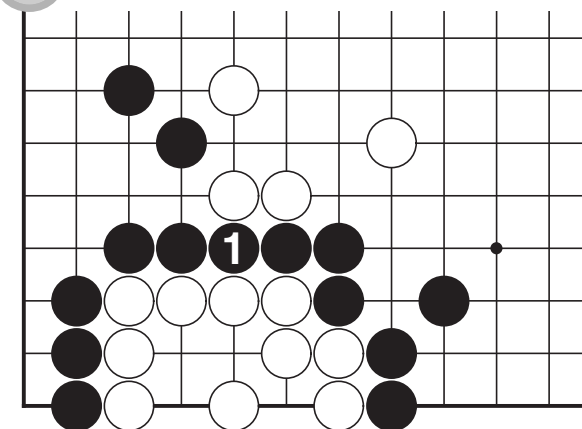
3 Good



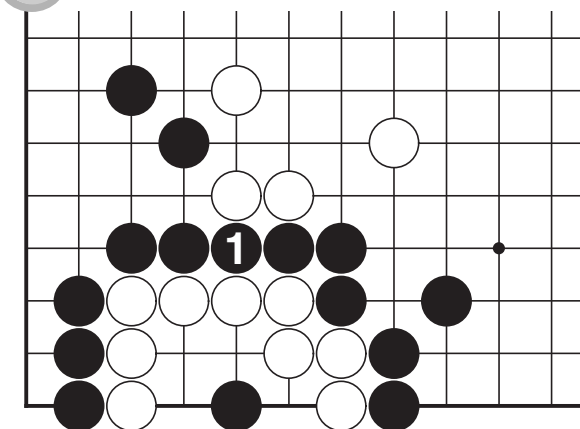
4 Bad



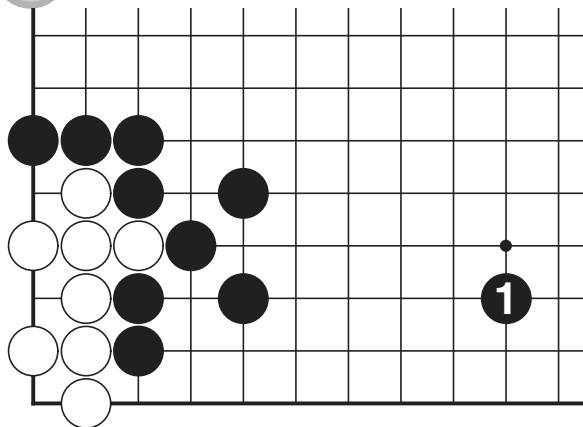
5 Bad



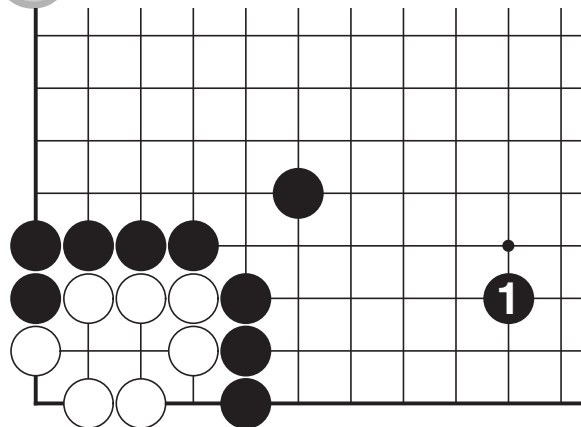
6 Good



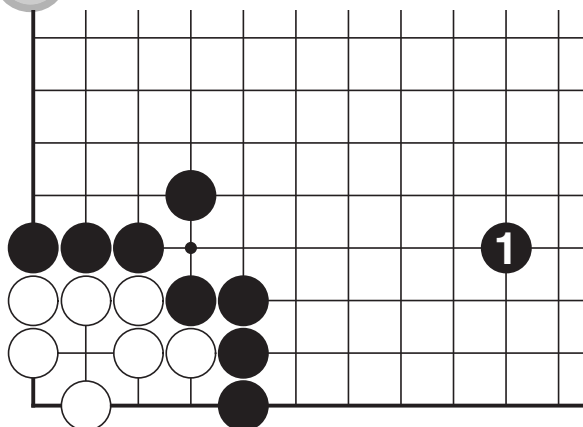
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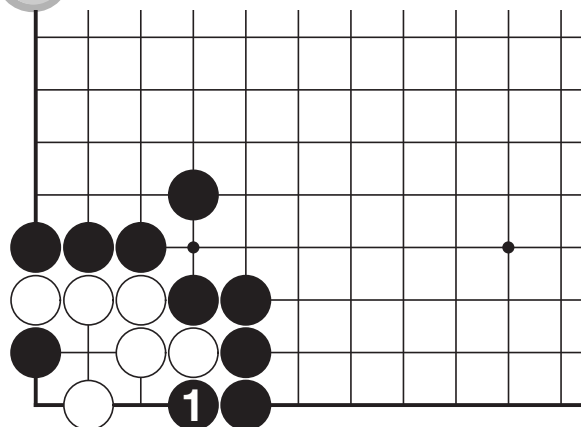
2



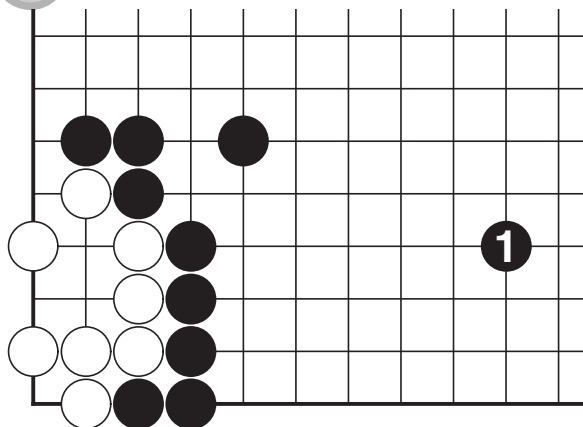
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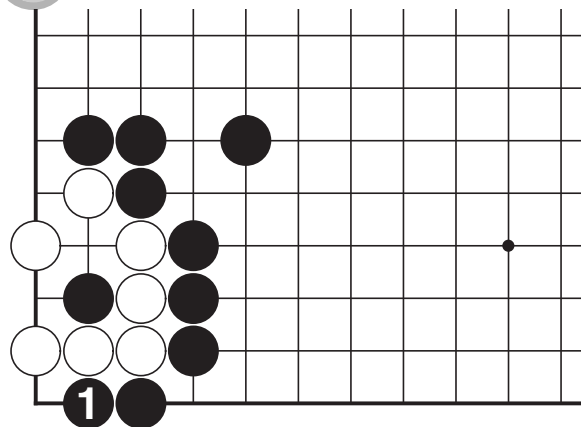
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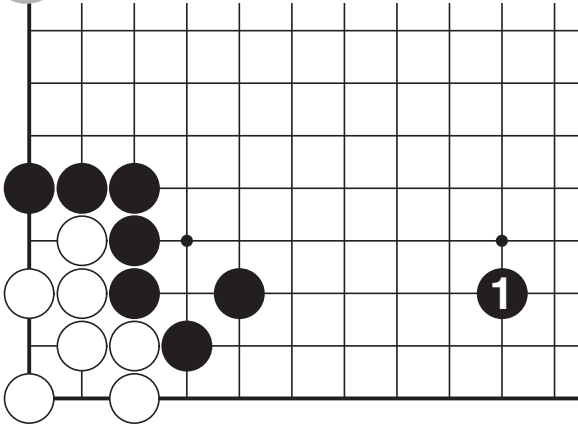
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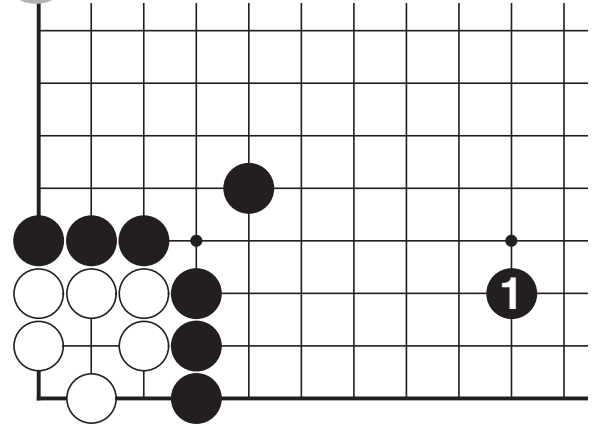
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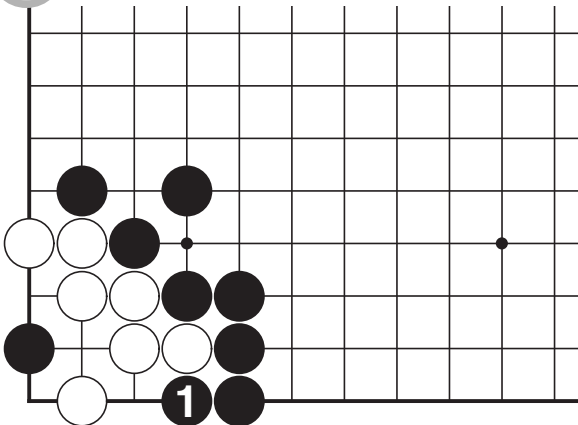
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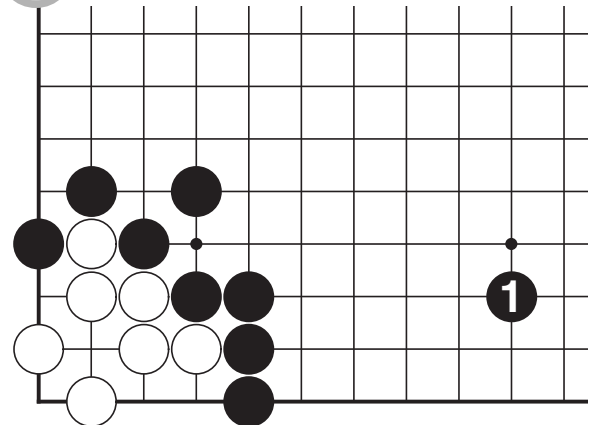
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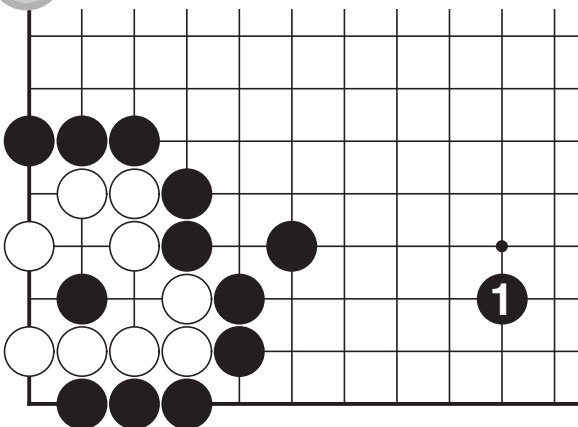
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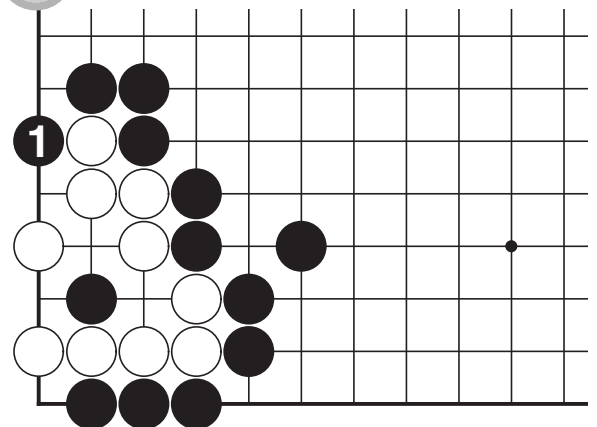
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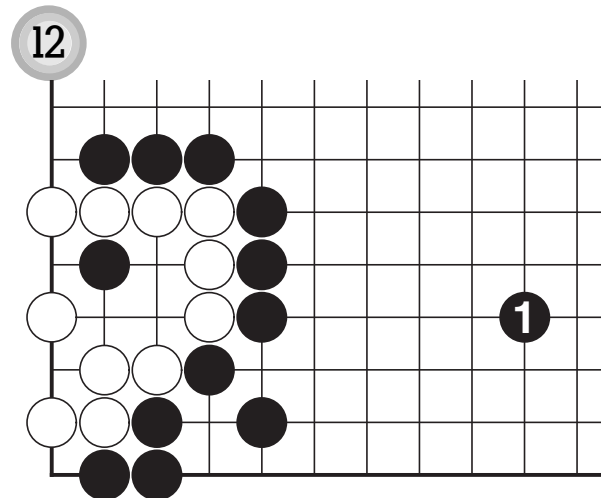
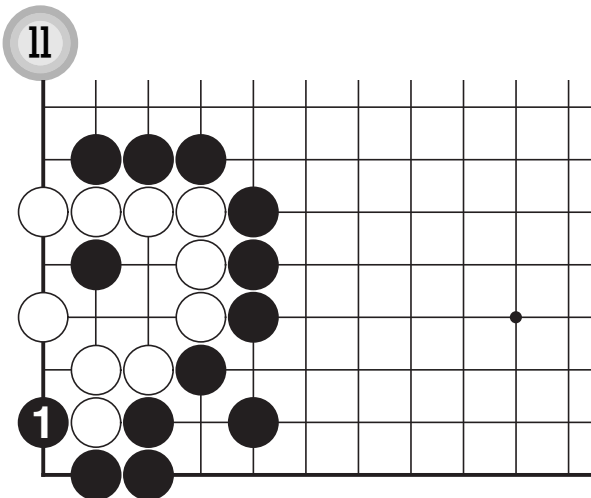
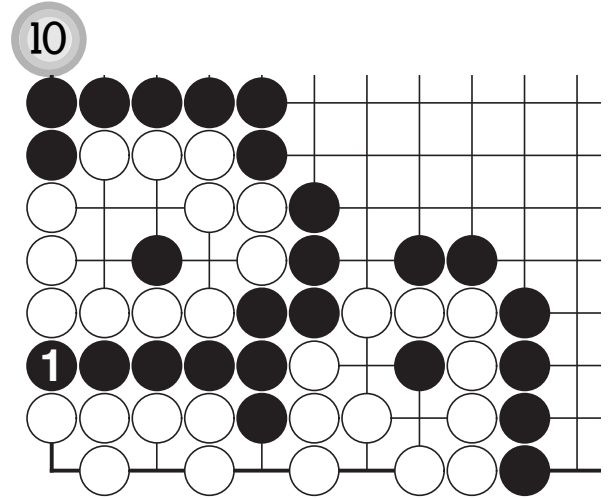
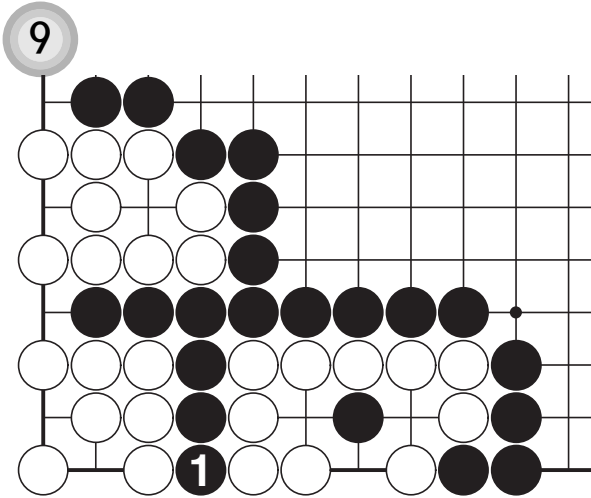
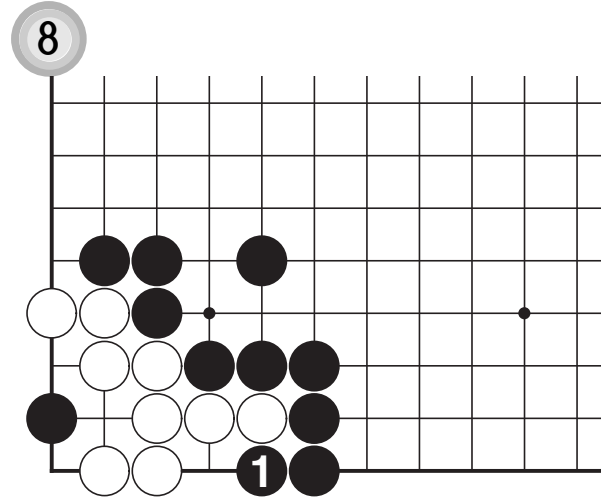
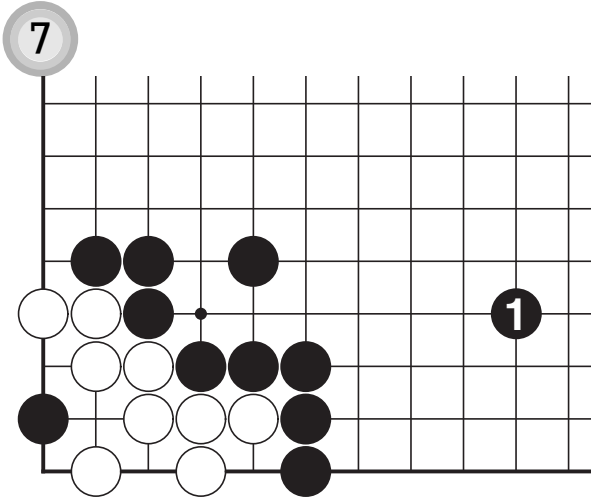


5



6





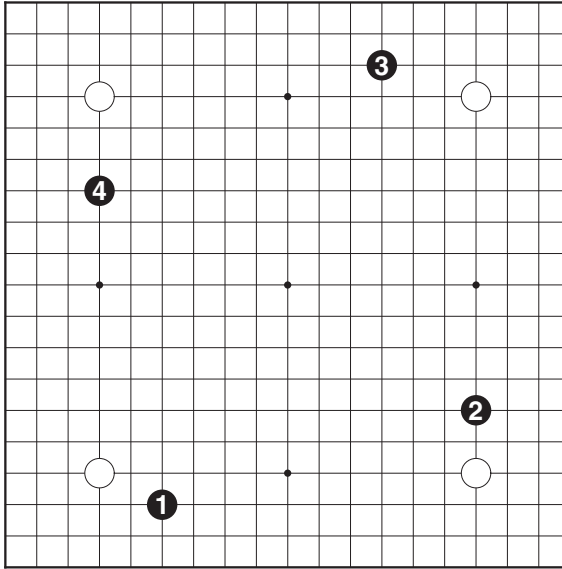
Level 3

16

Approach moves

127P

Baduk-Topia



- ① Large Knight's Approach
- ② 2-Space High Approach
- ③ 1-Space High Approach
- ④ Knight's Approach

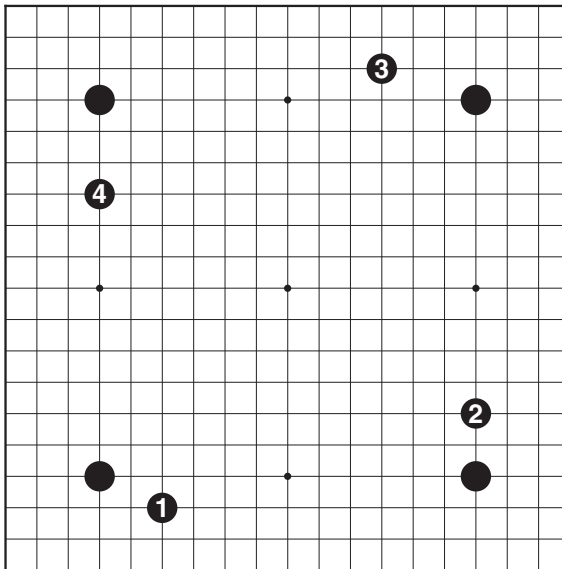
Level 3

16

Enclosures

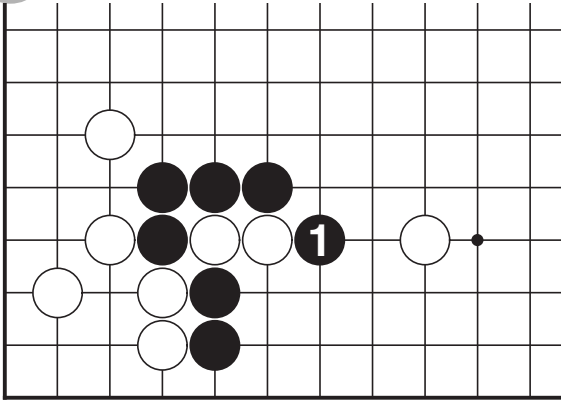
129P

Baduk-Topia

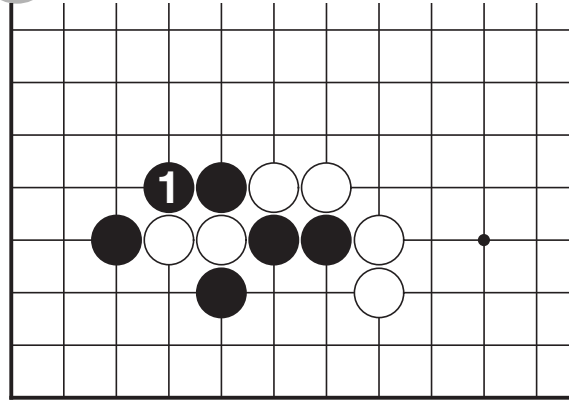


- ① Large Knight's Enclosure
- ② 2-Space High Enclosure
- ③ 1-Space High Enclosure
- ④ Knight's Enclosure

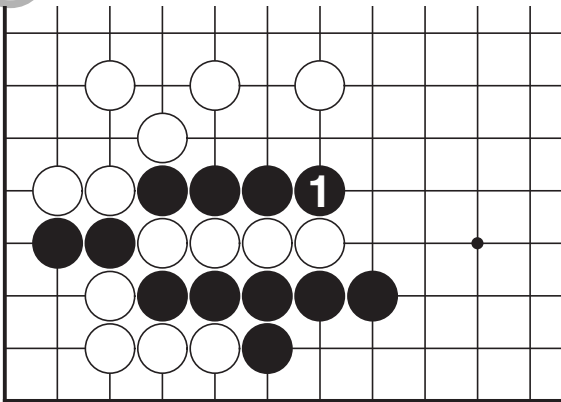
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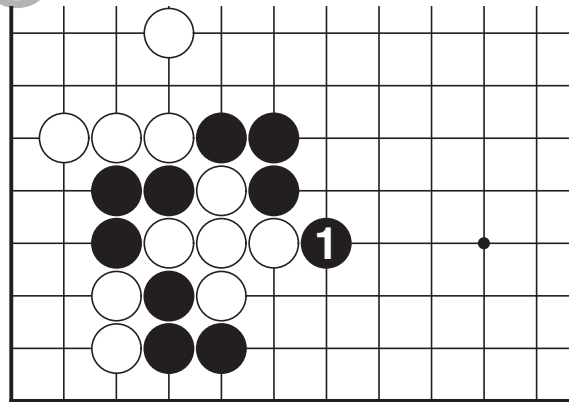
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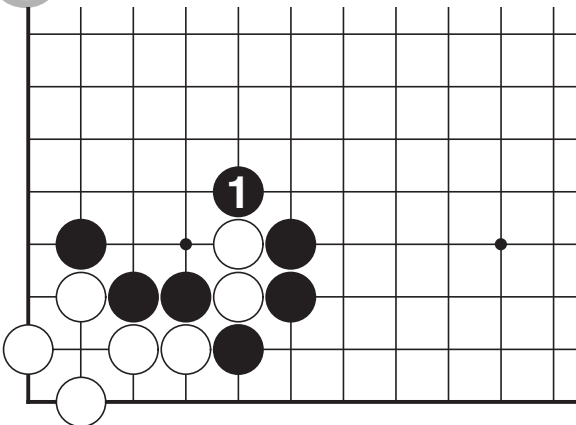
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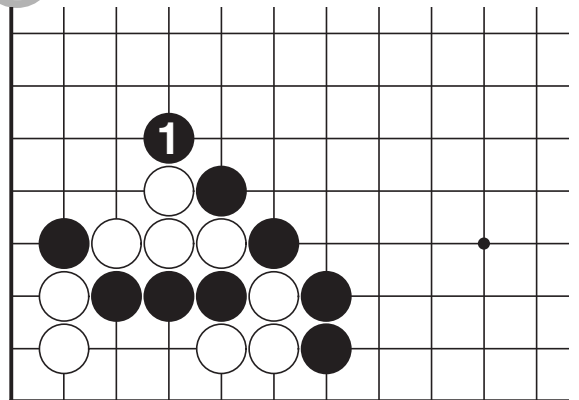
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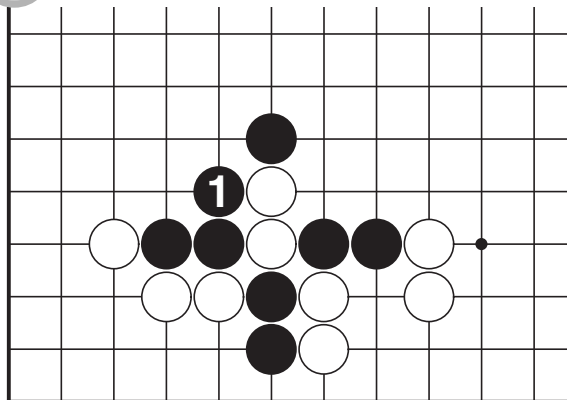
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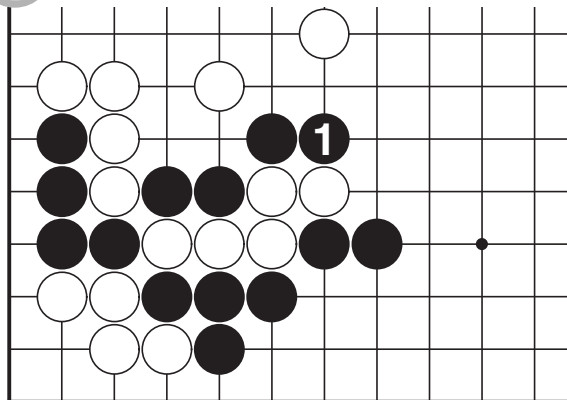
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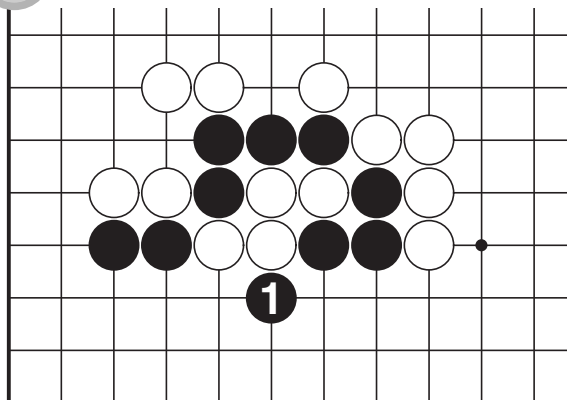
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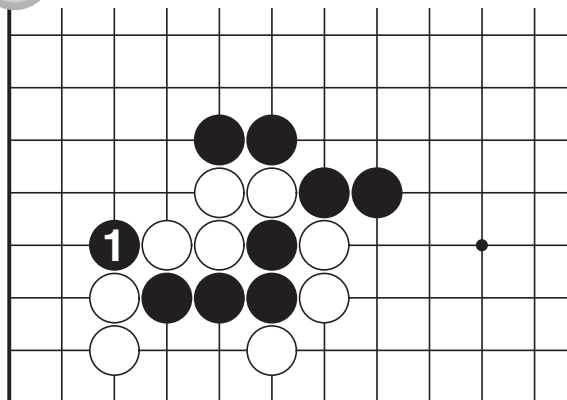
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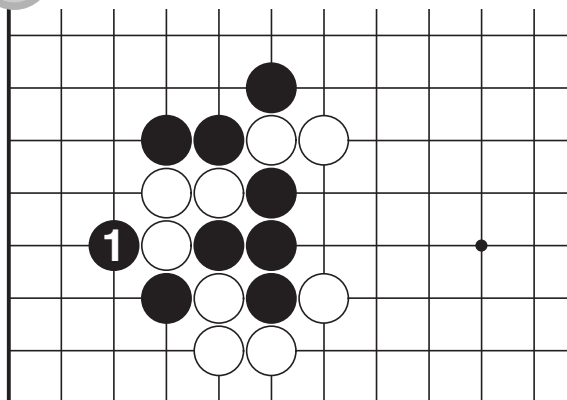
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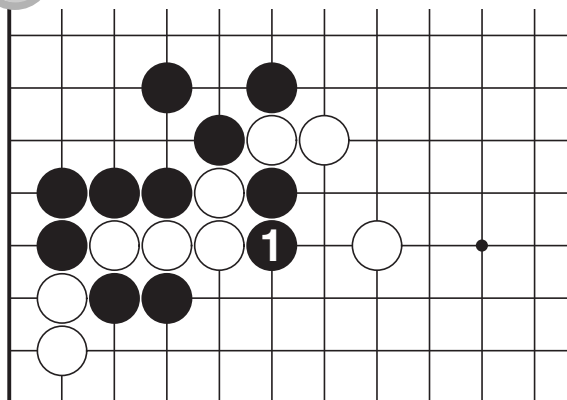
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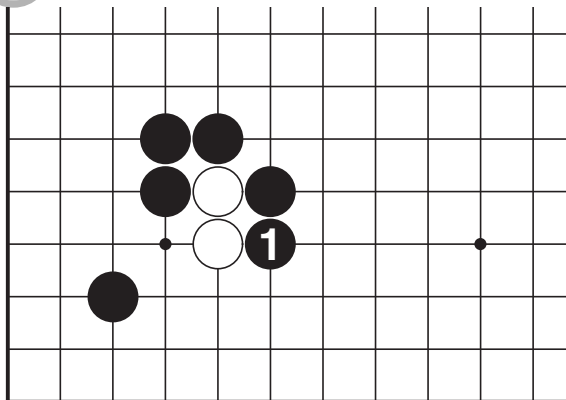
11



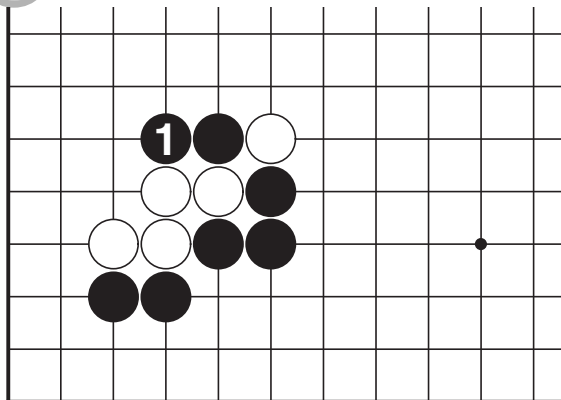
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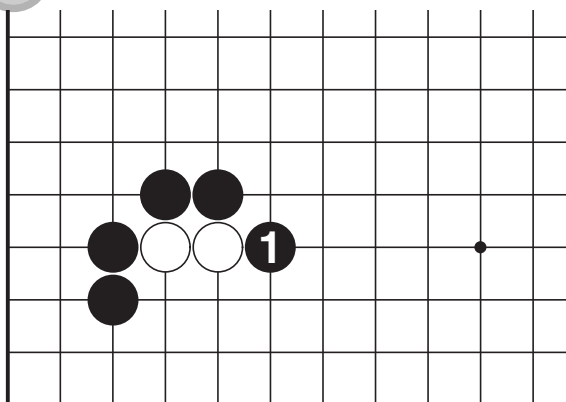
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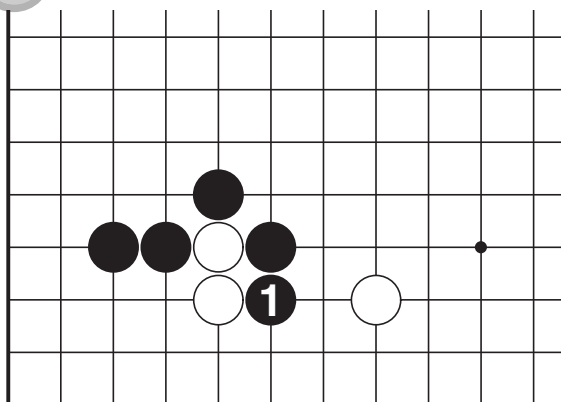
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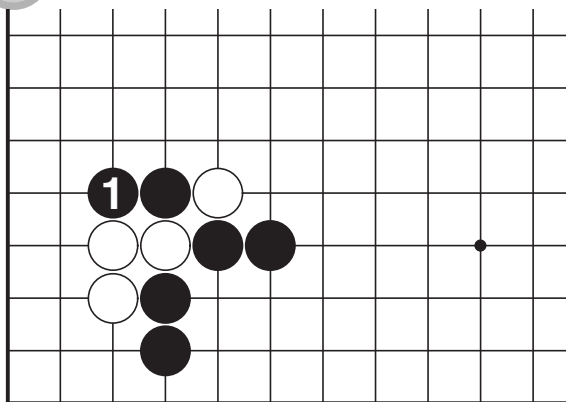
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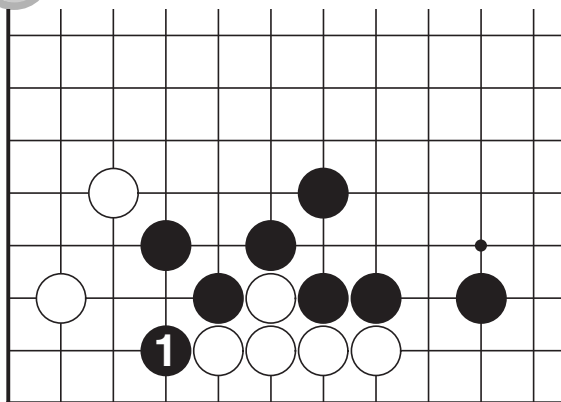
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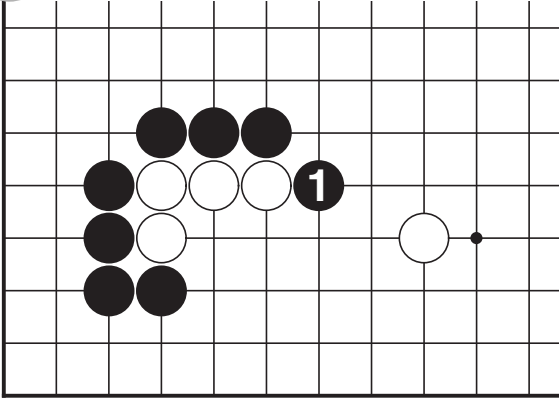
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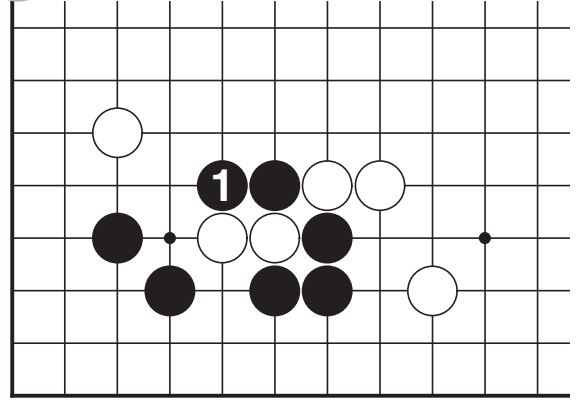
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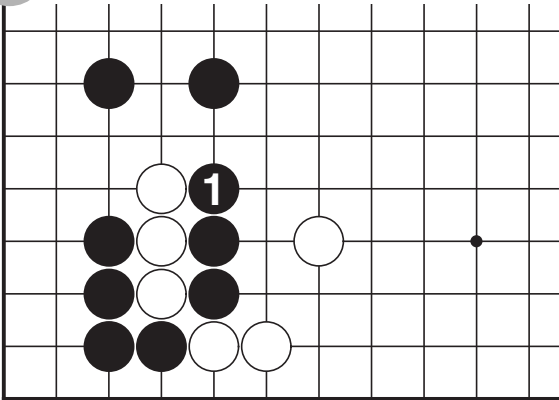
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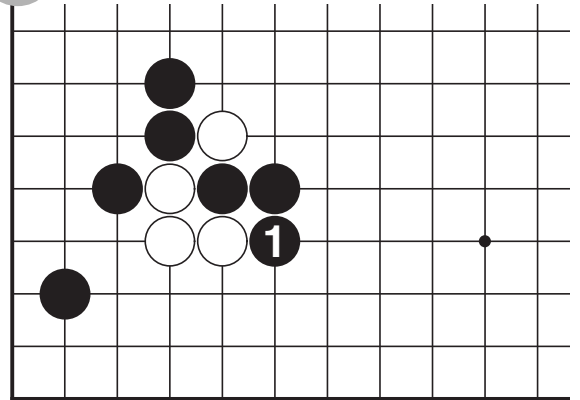
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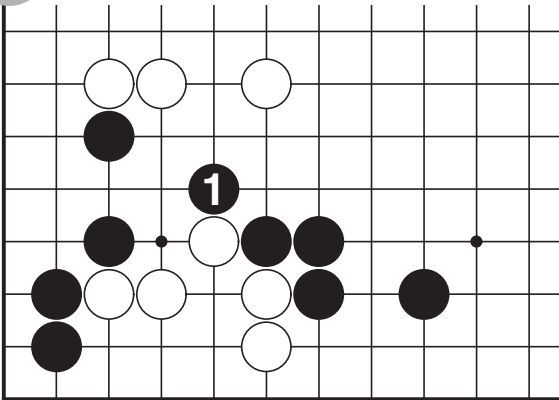
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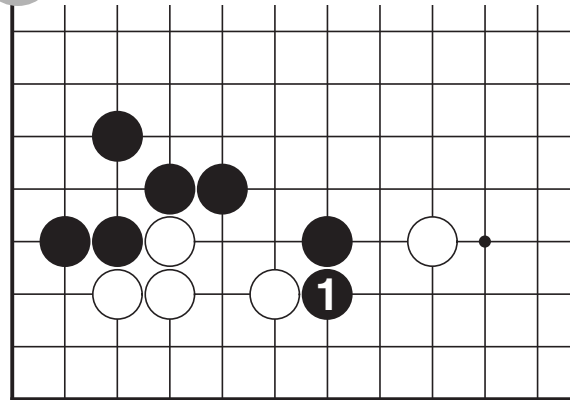
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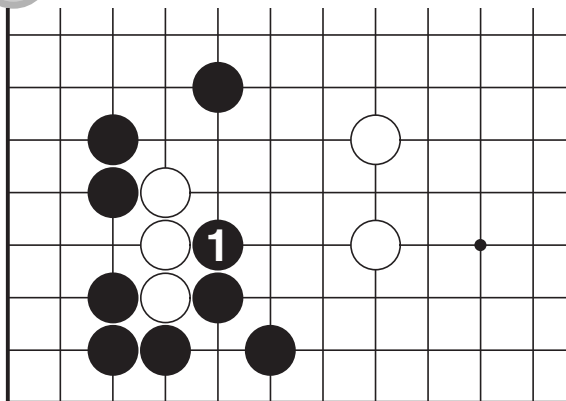
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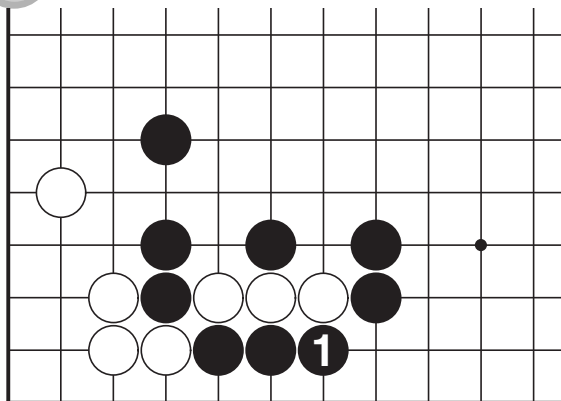
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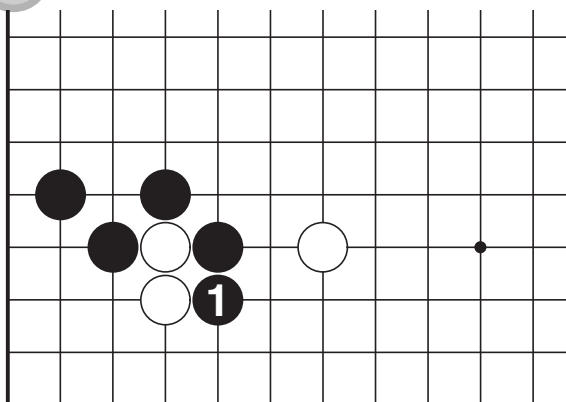
13



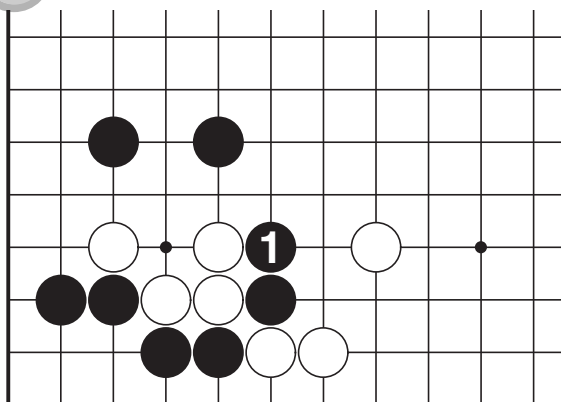
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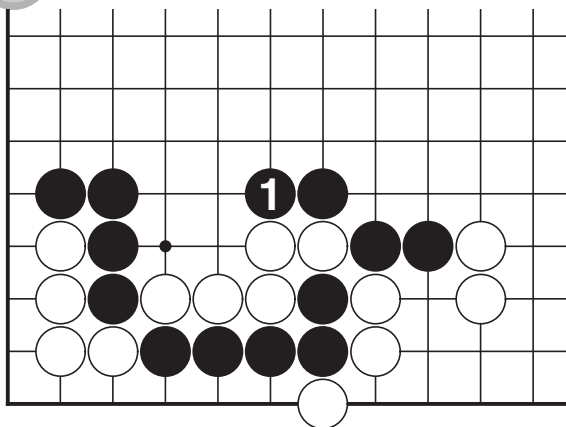
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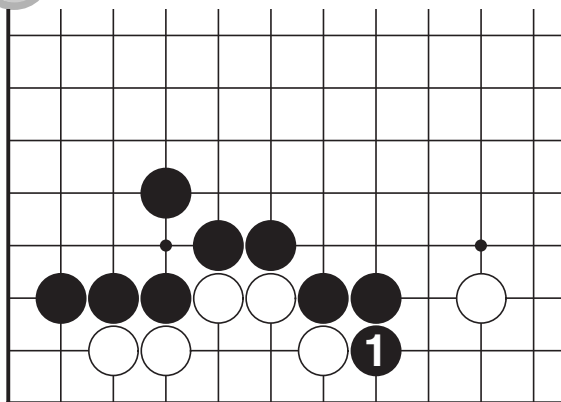
16



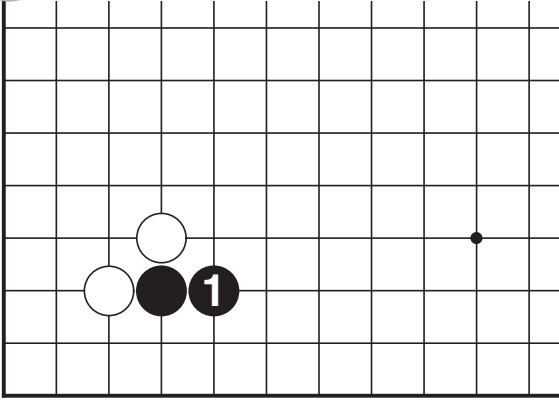
17



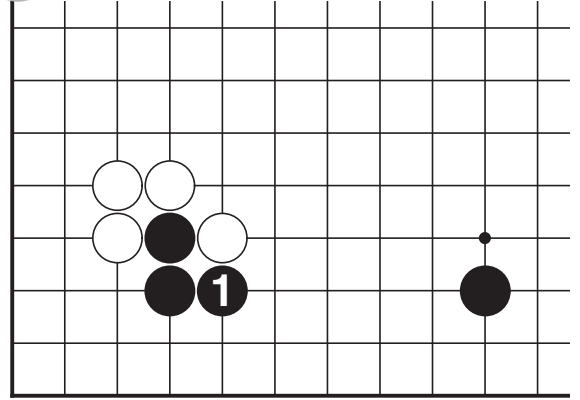
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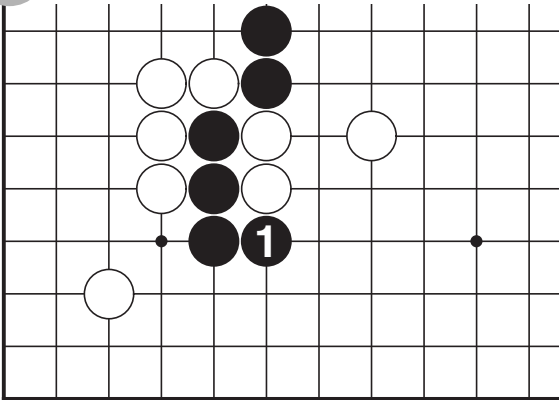
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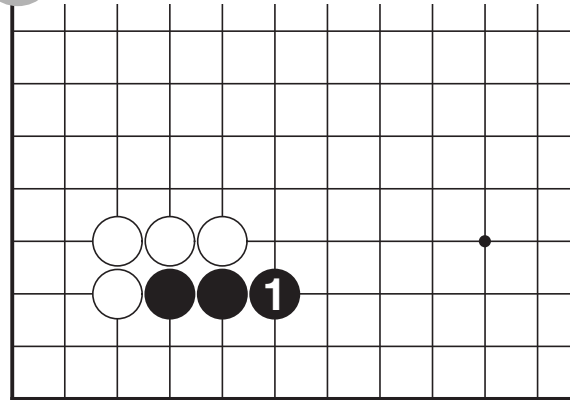
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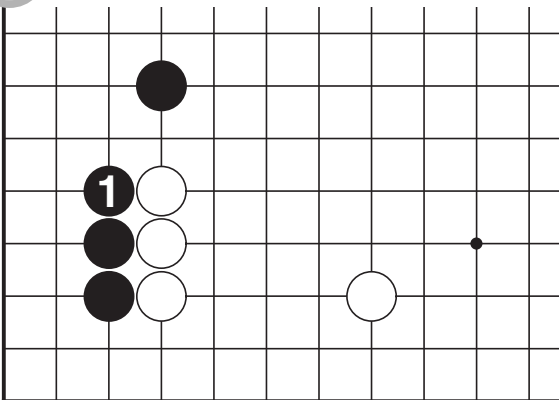
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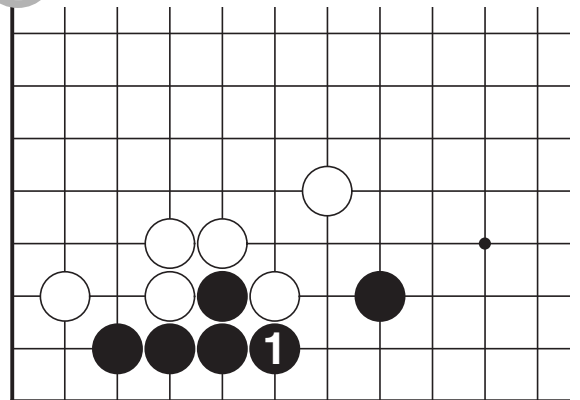
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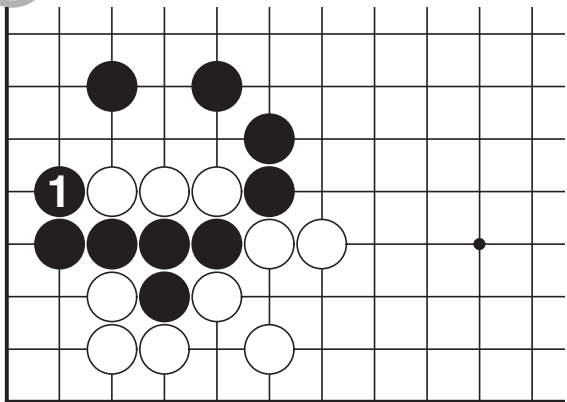
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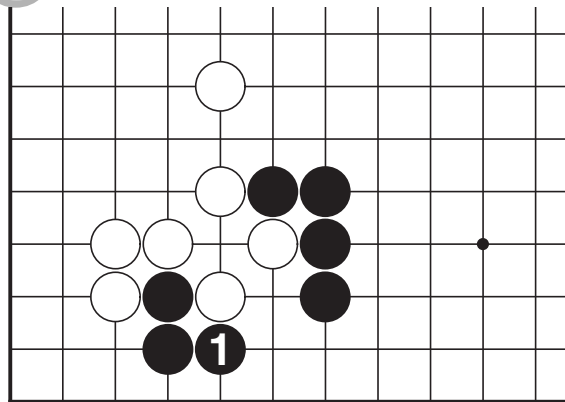
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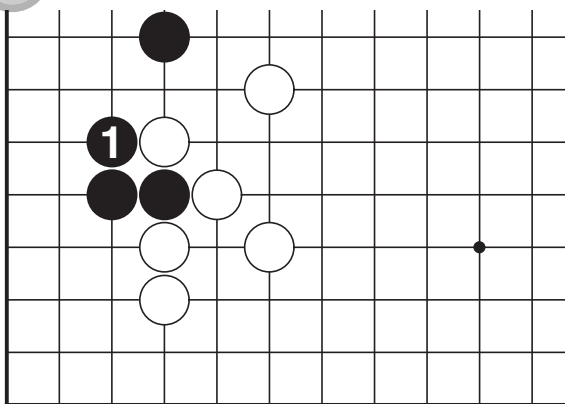
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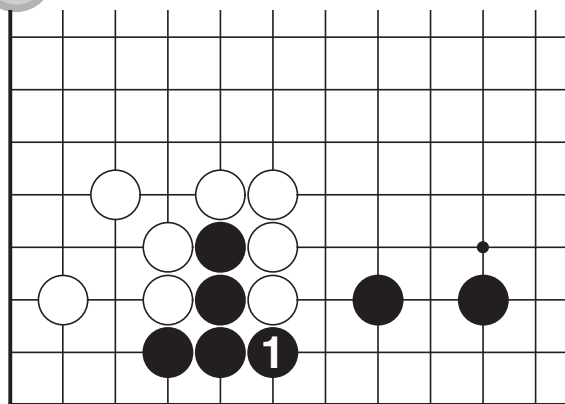
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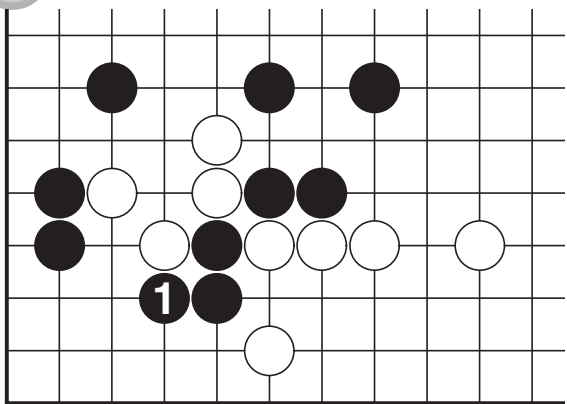
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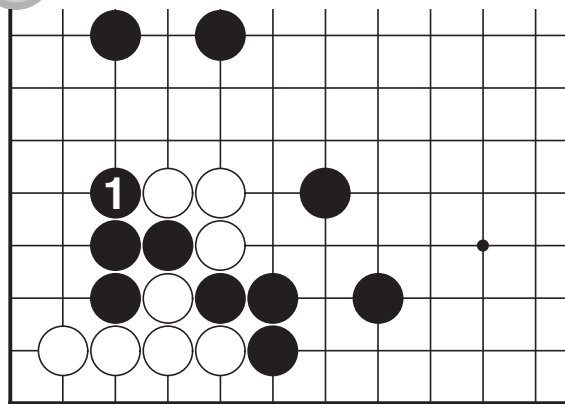
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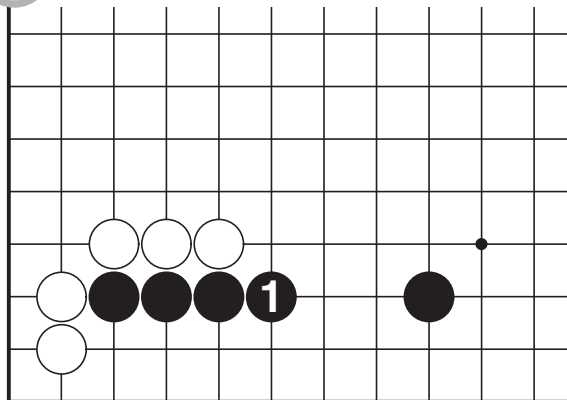
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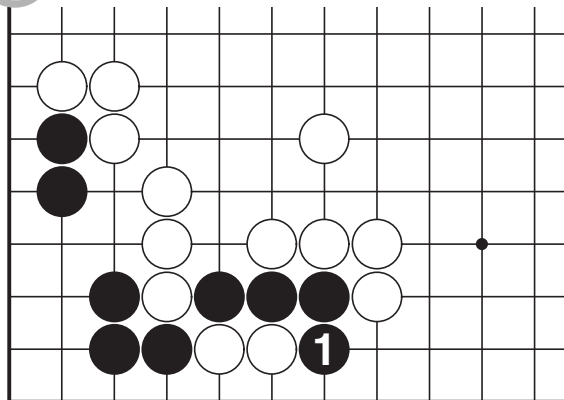
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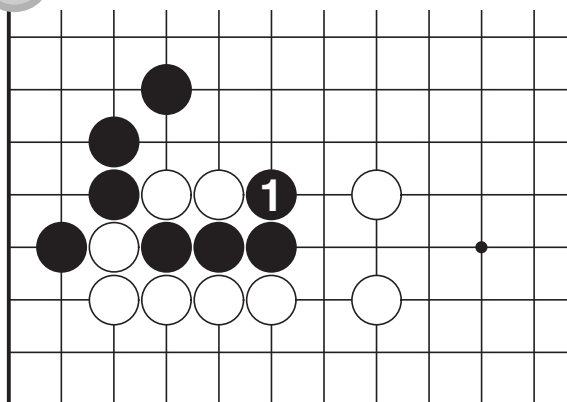
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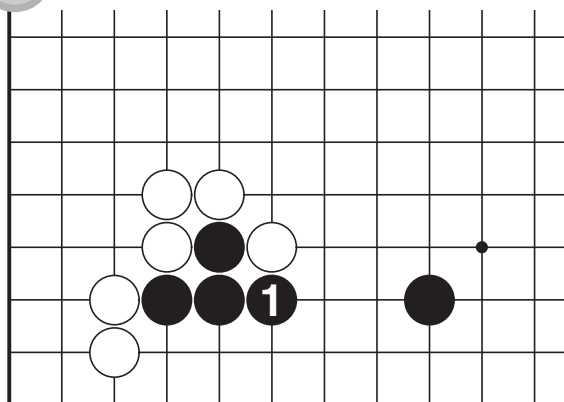
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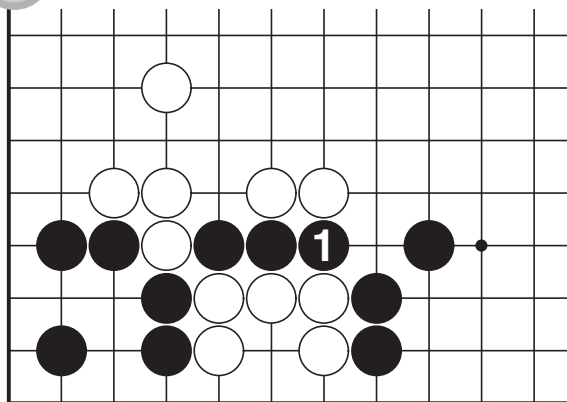
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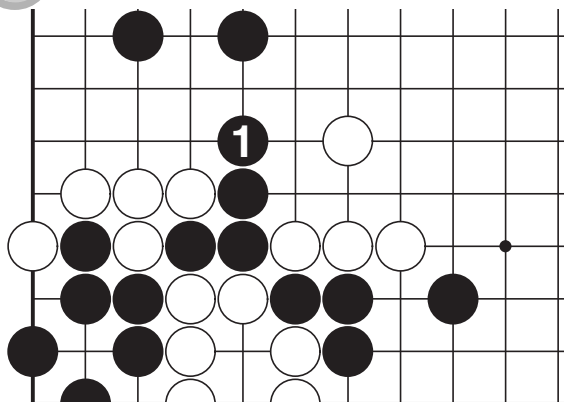
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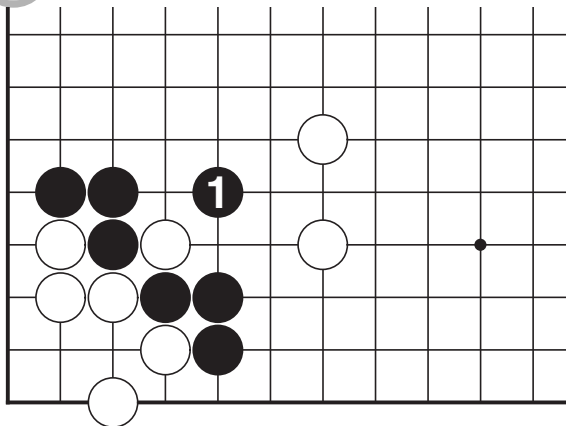
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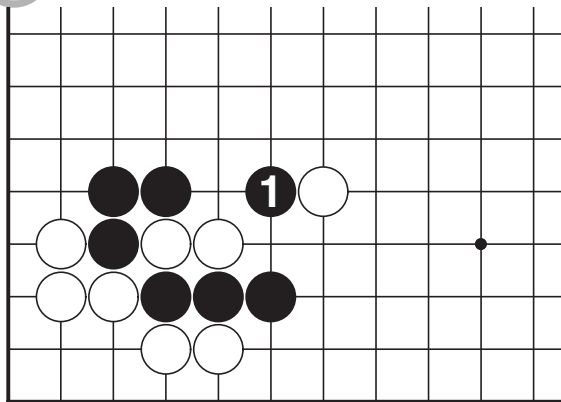
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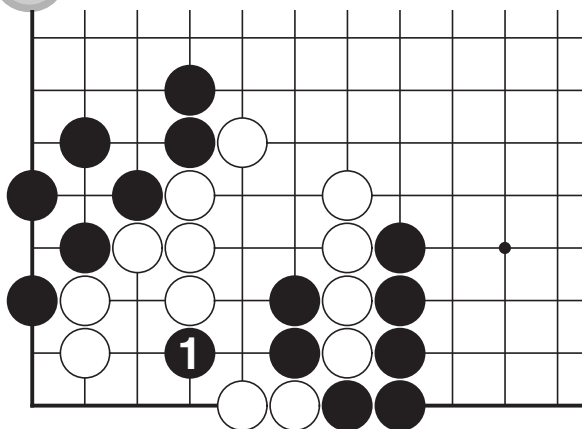
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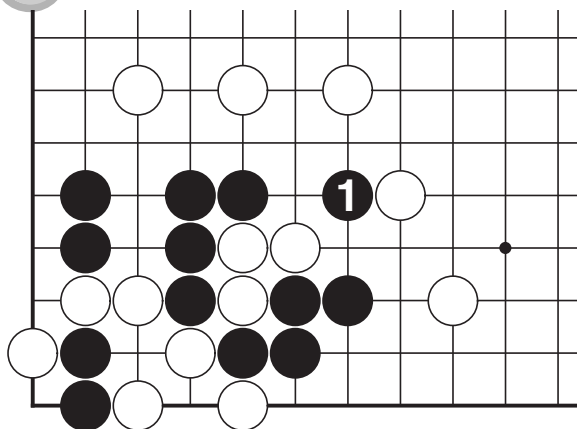
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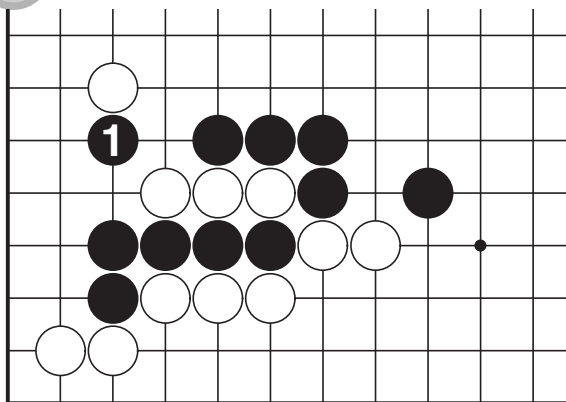
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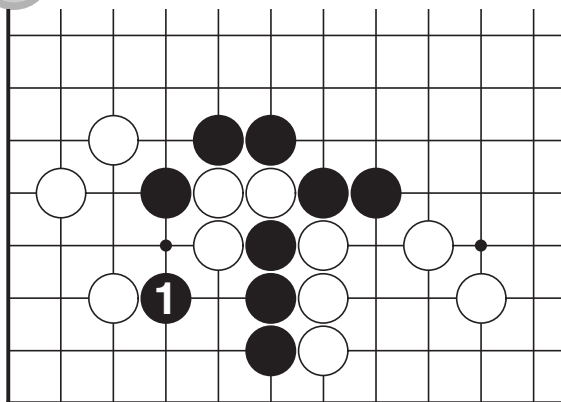
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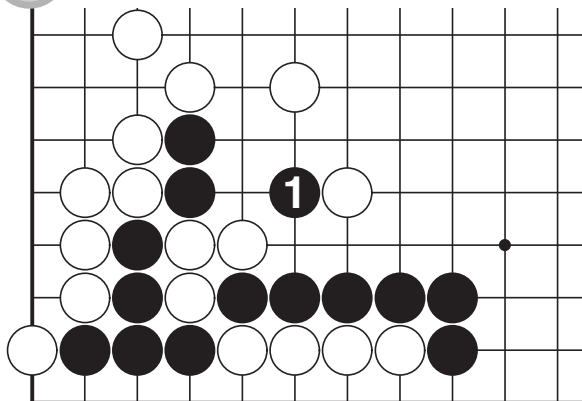
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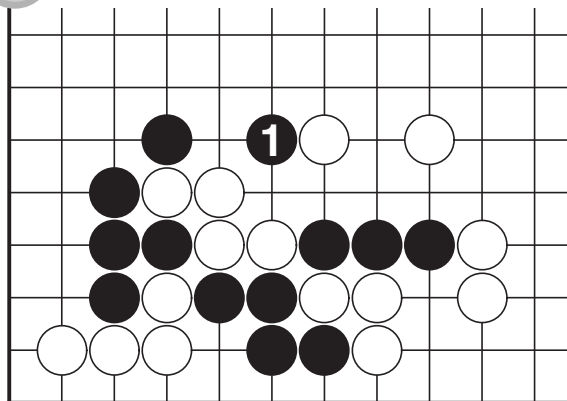
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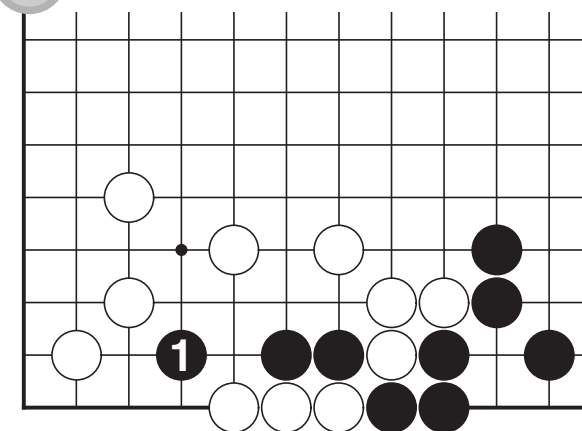
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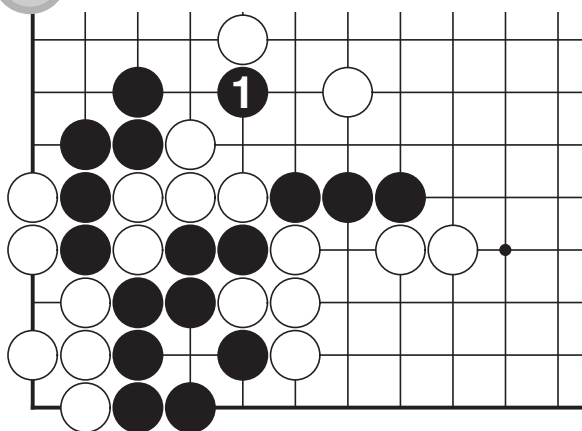
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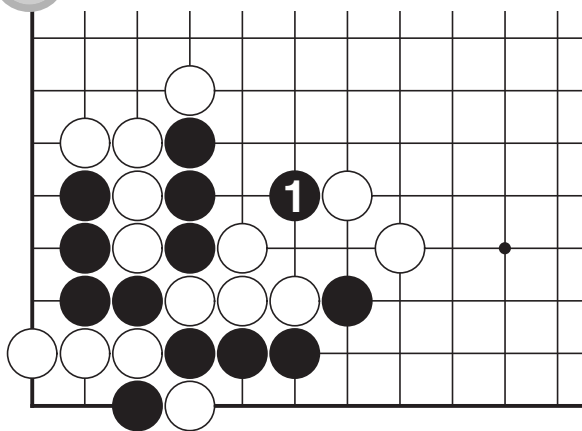
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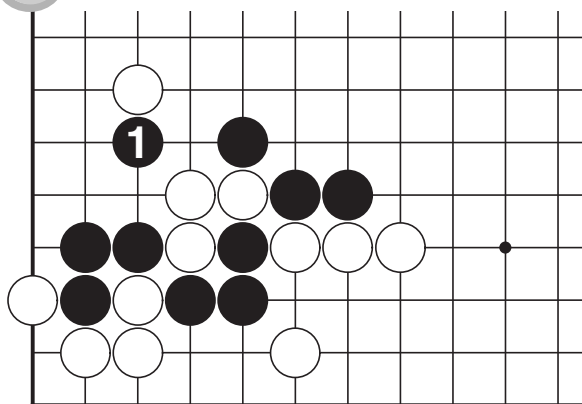
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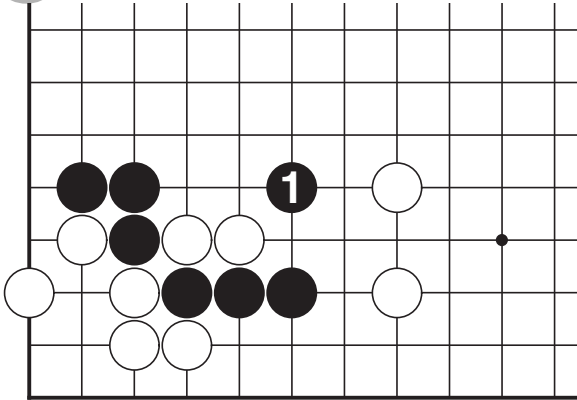
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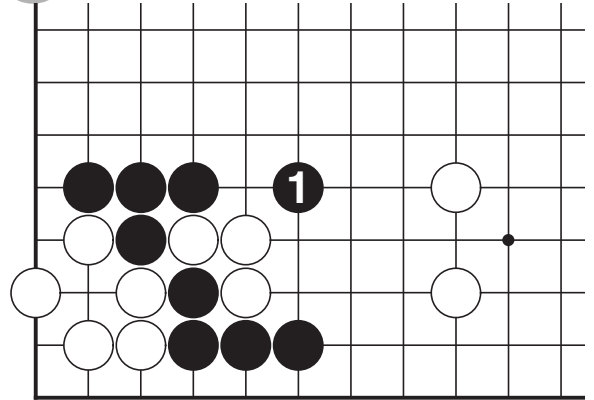
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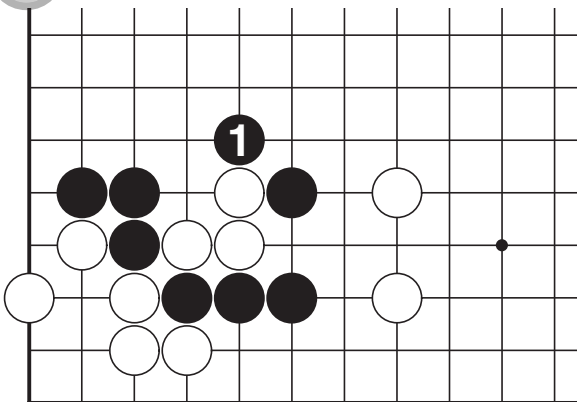
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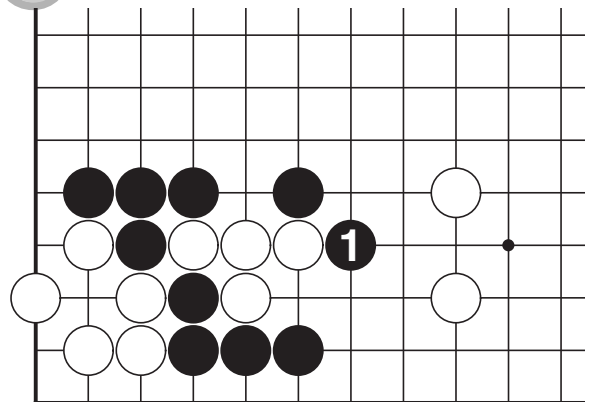
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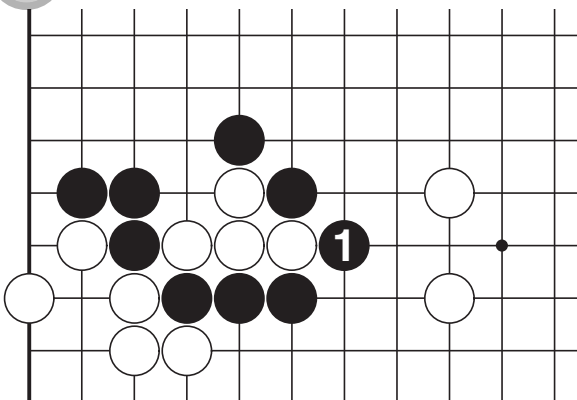
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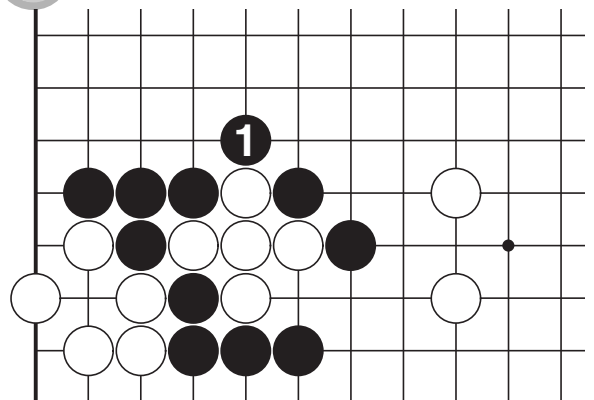
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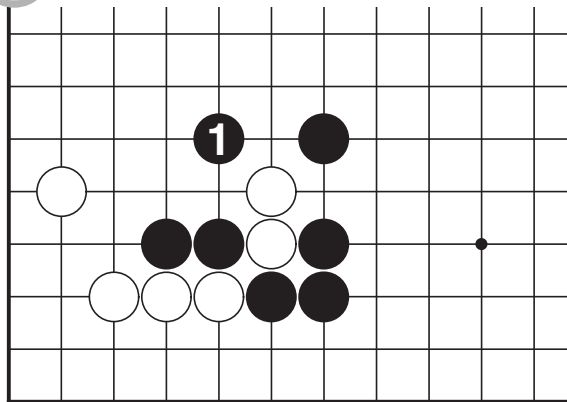
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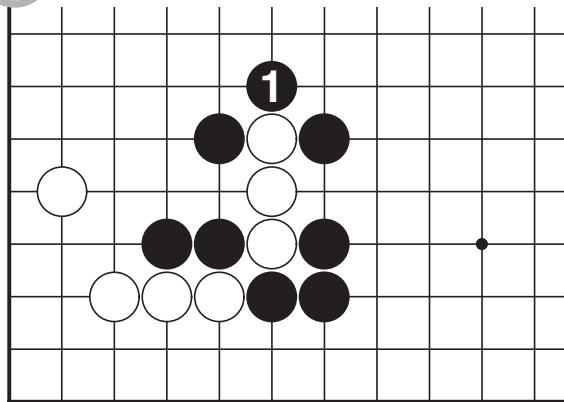
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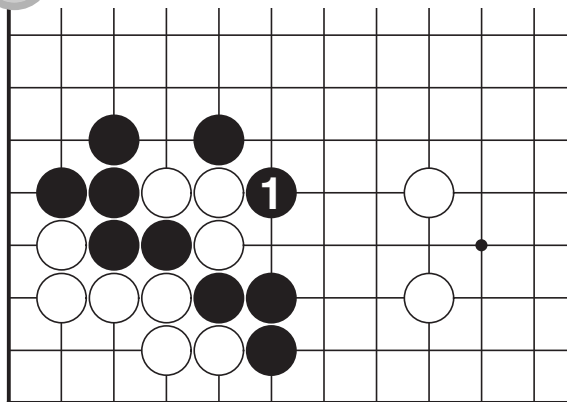
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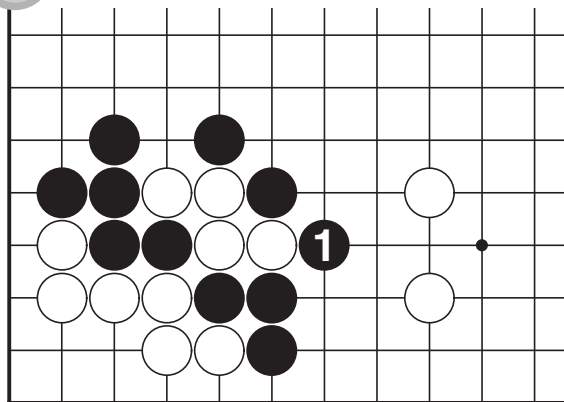
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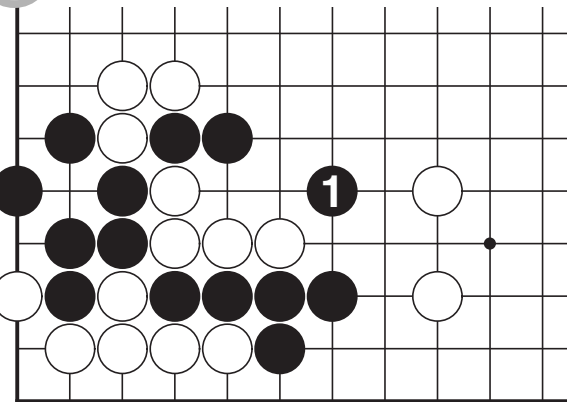
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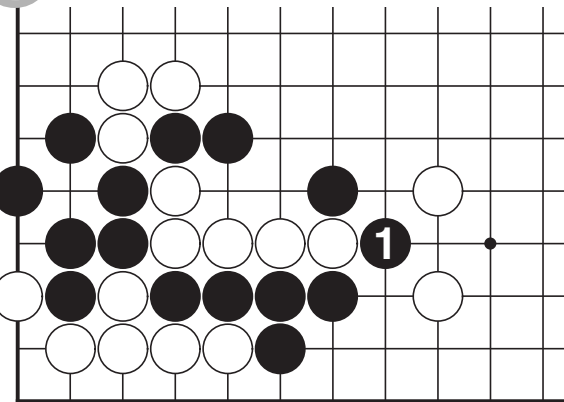
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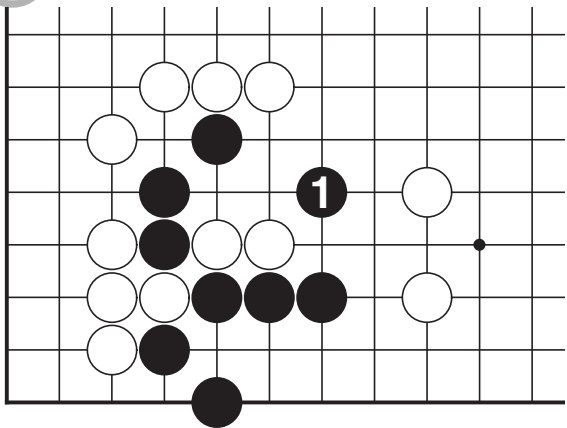
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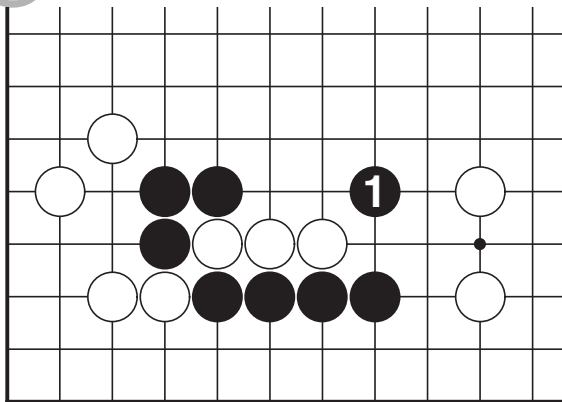
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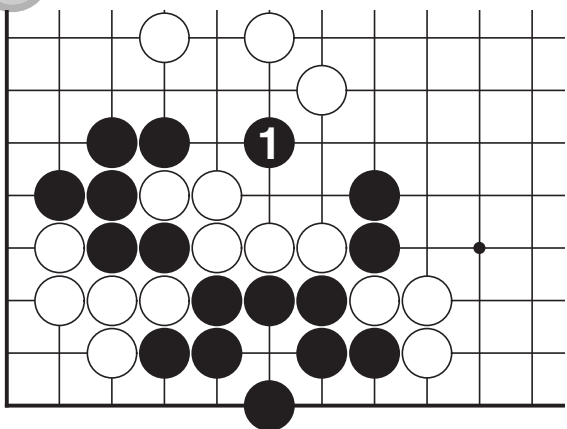
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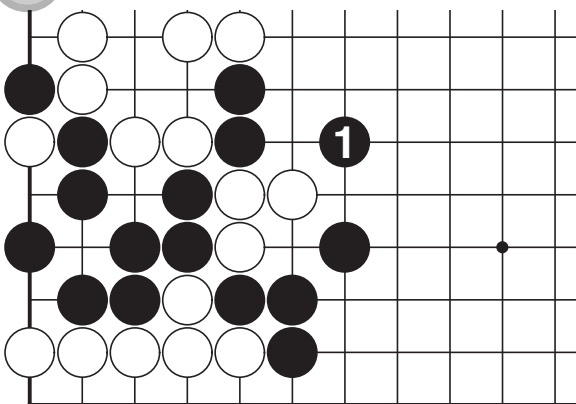
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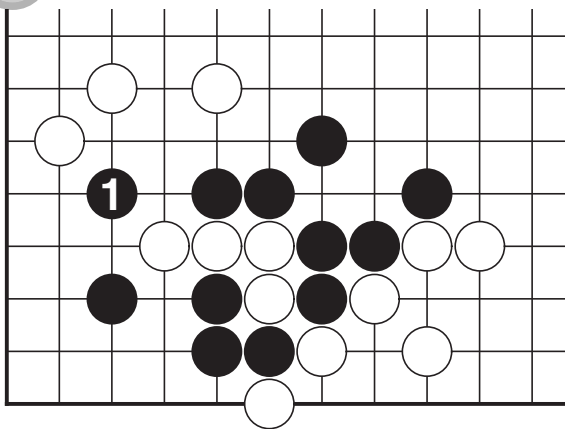
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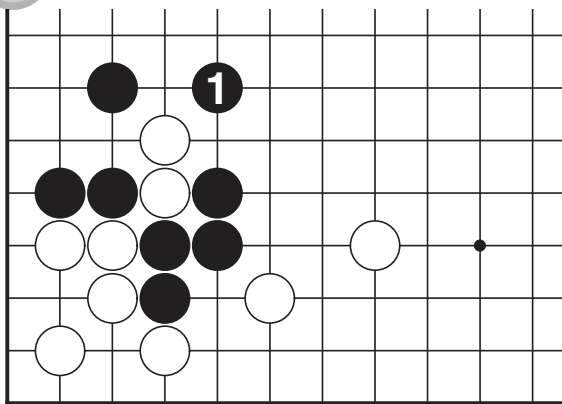
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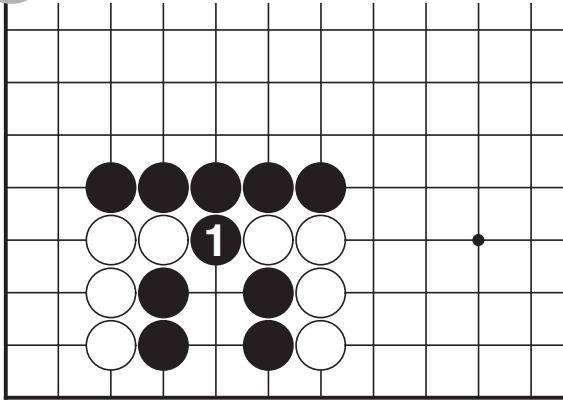
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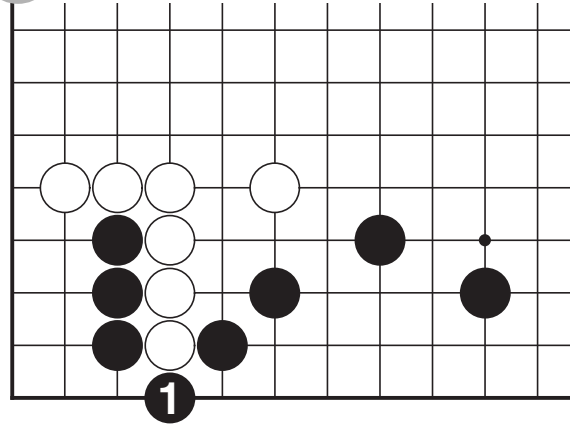
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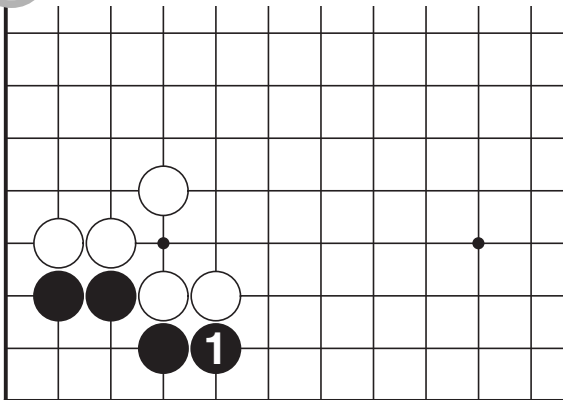
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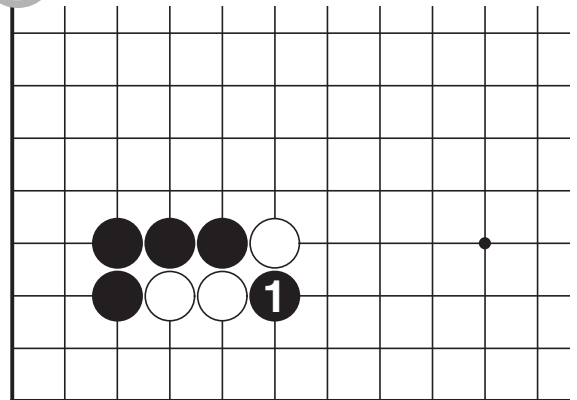
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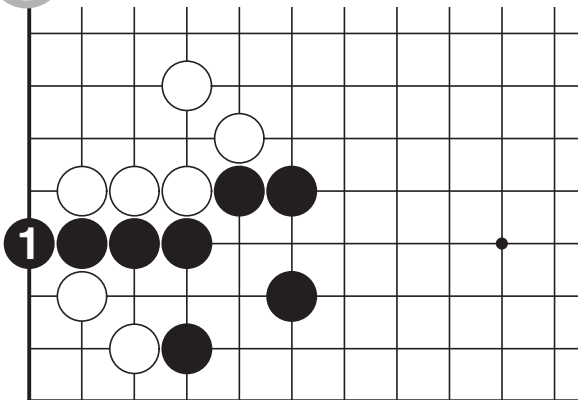
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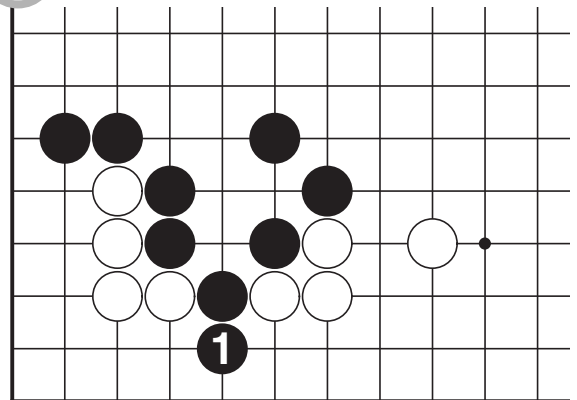
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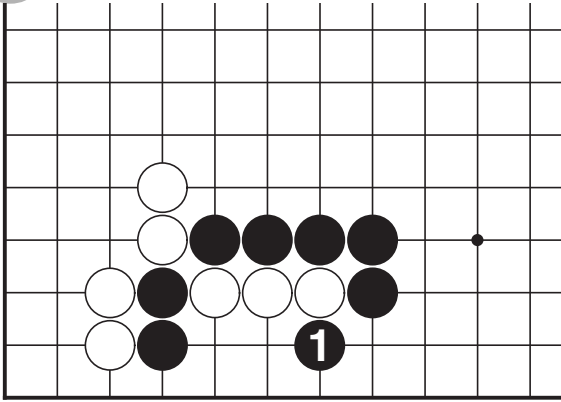
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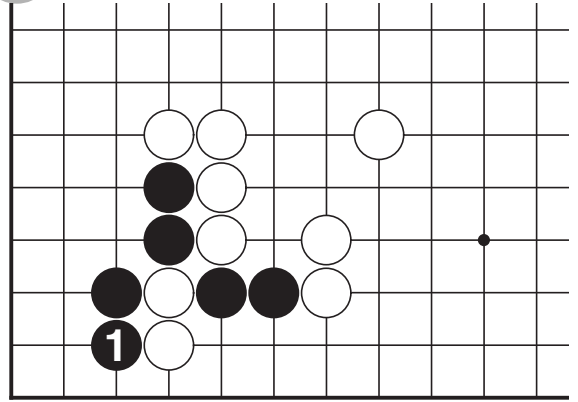
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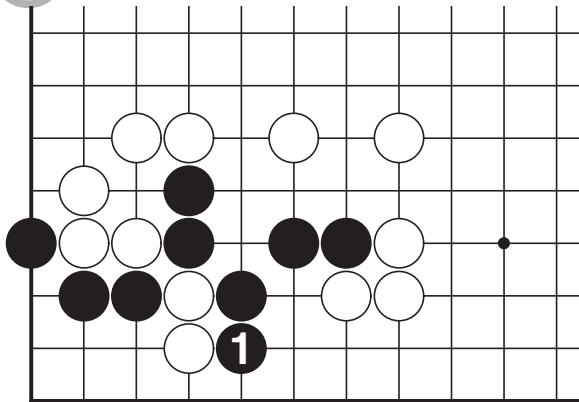
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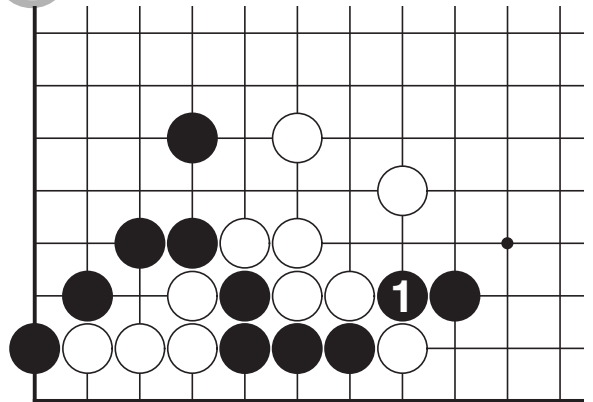
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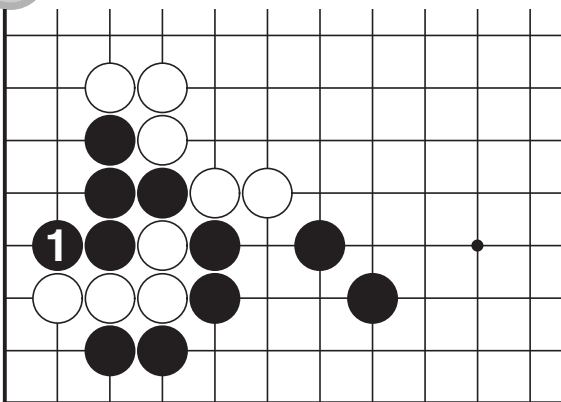
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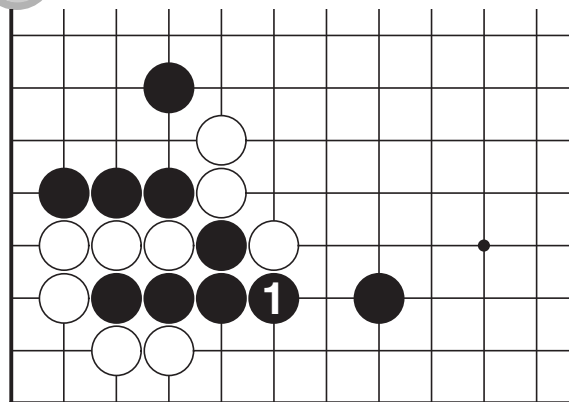
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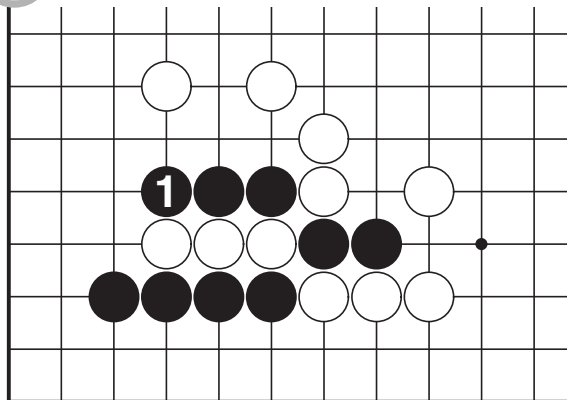
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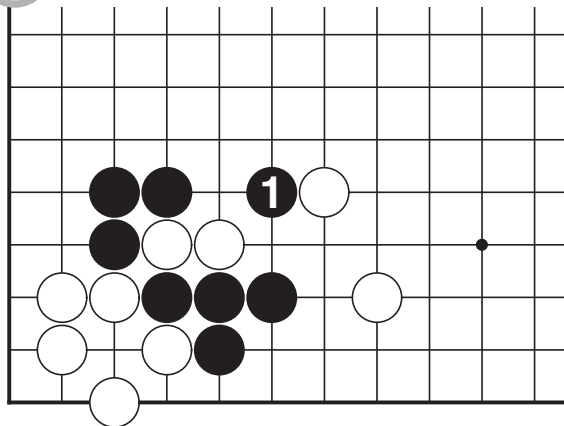
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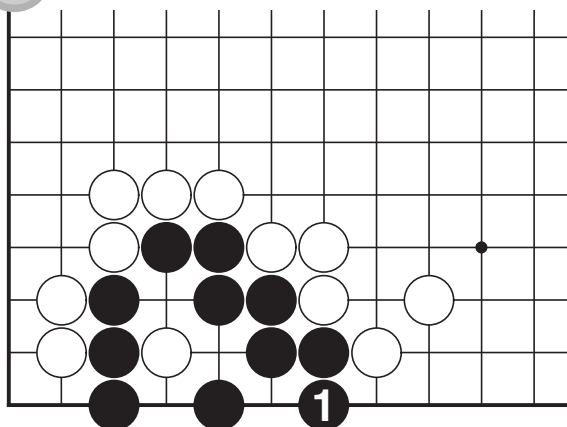
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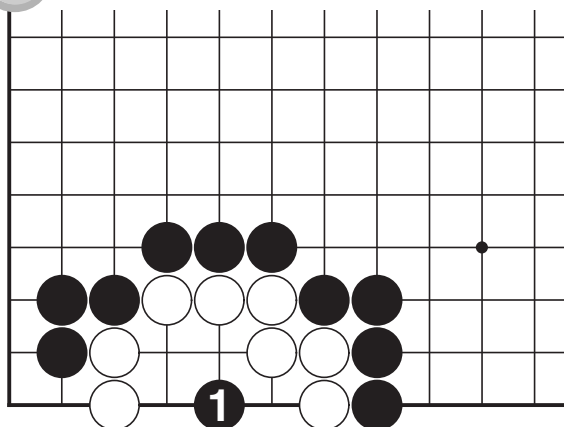
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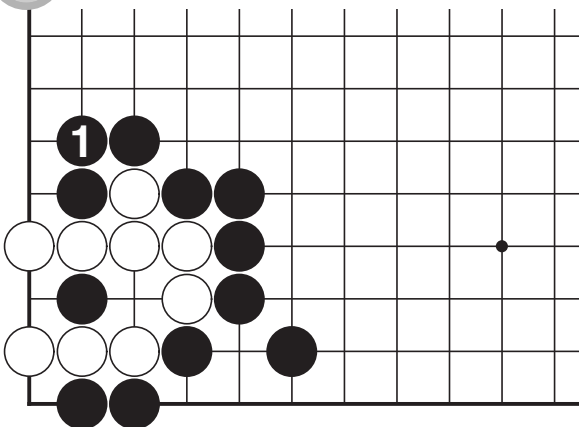
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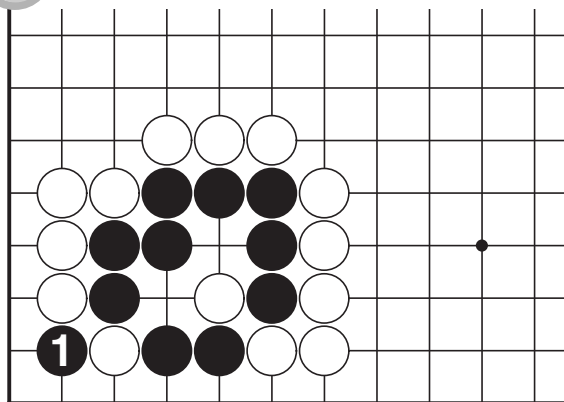
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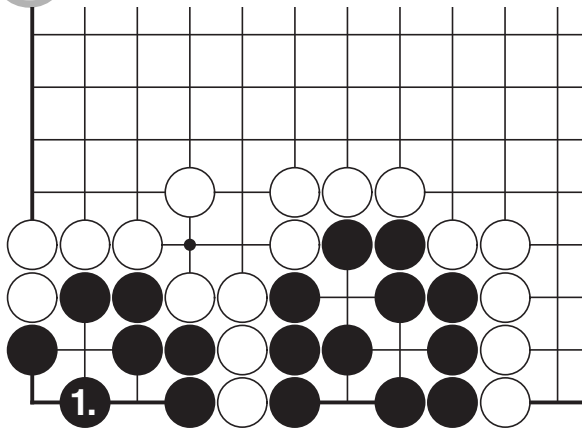
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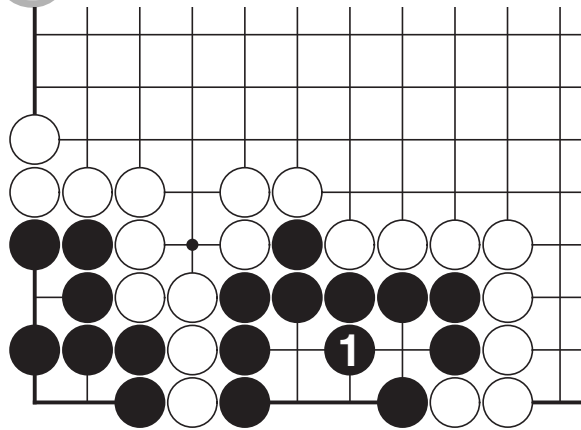
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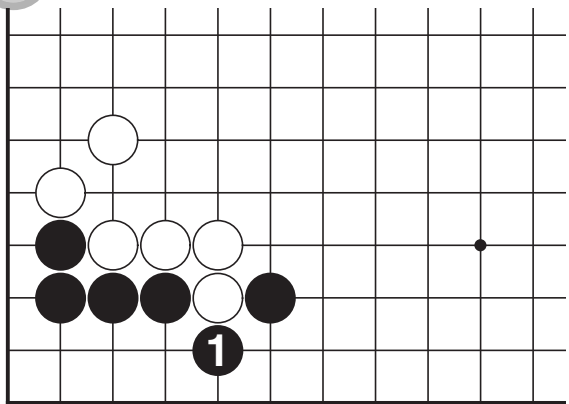
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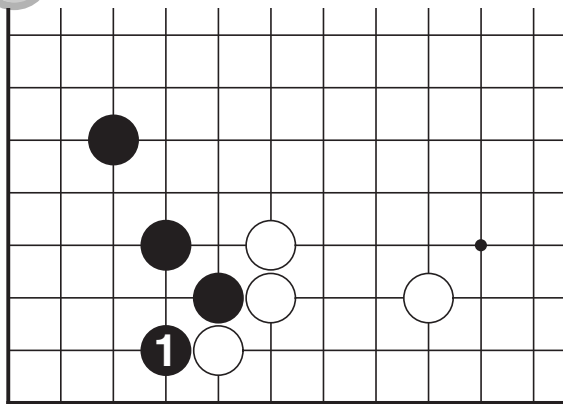
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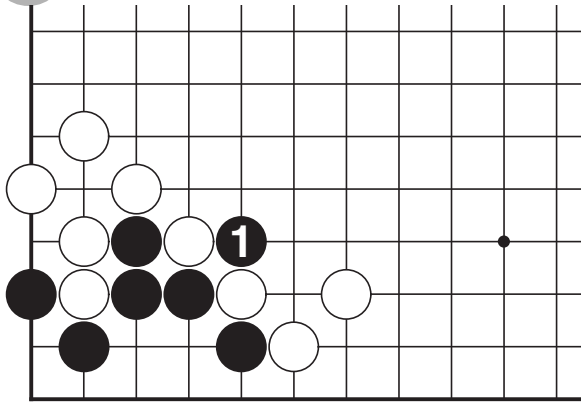
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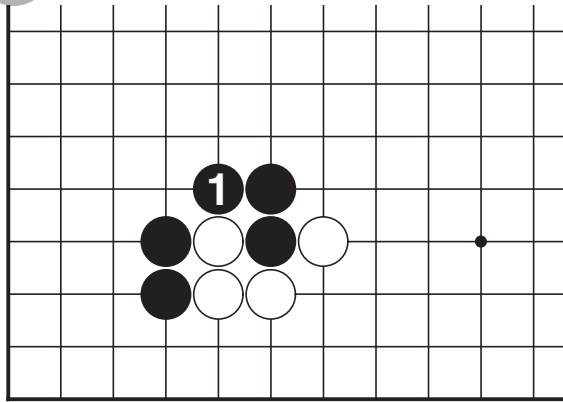
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23



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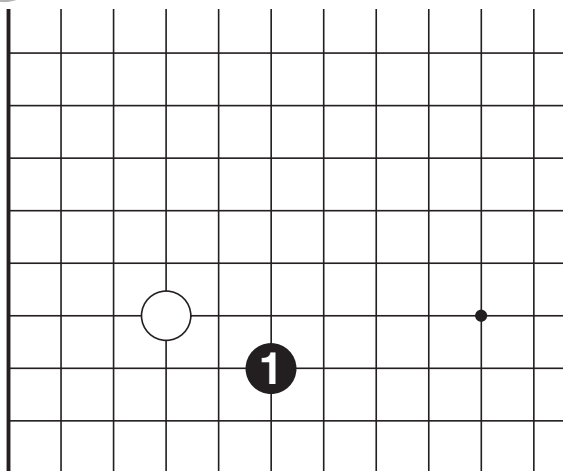


Level Test Answer

153P
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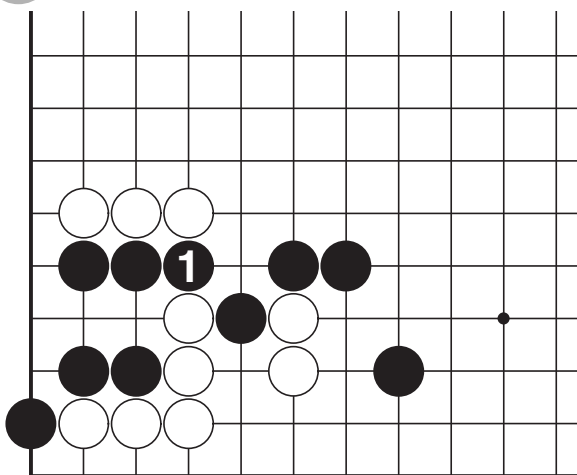


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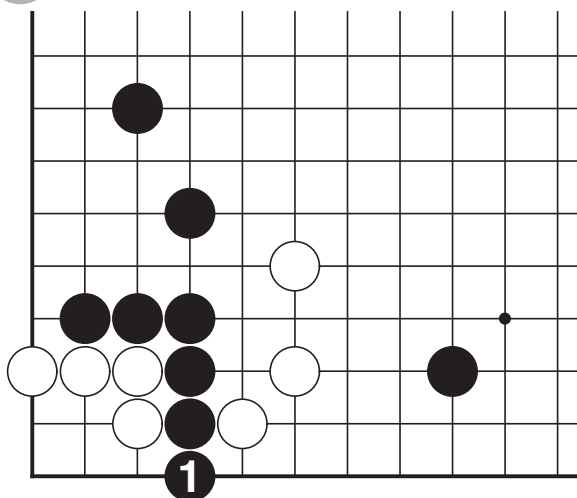


2) 3, 4

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4



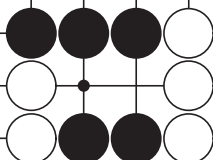


154P

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5



6



7



8

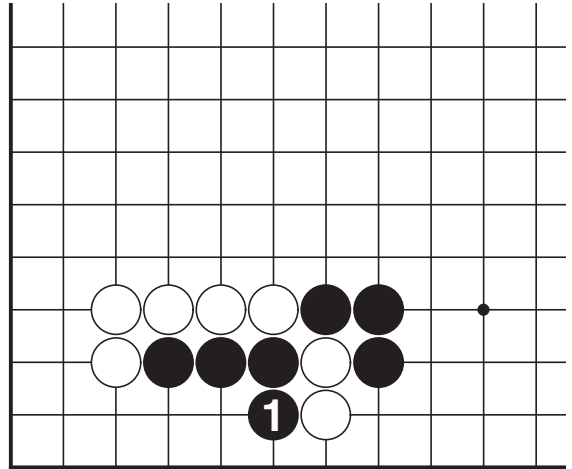




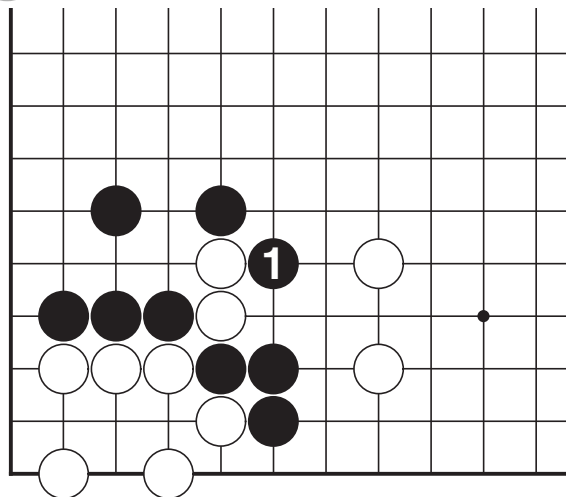
155P

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10



11



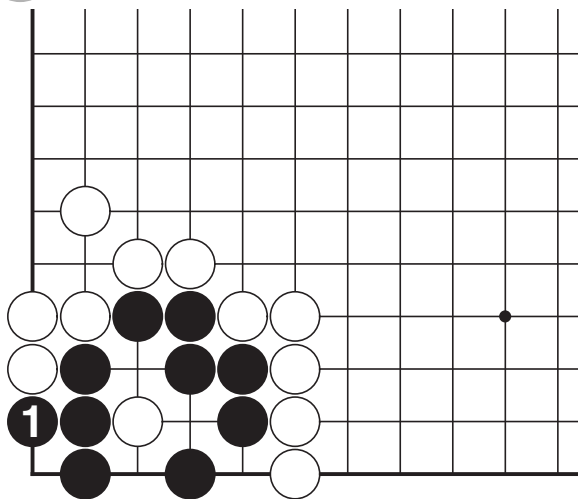


Level Test Answer

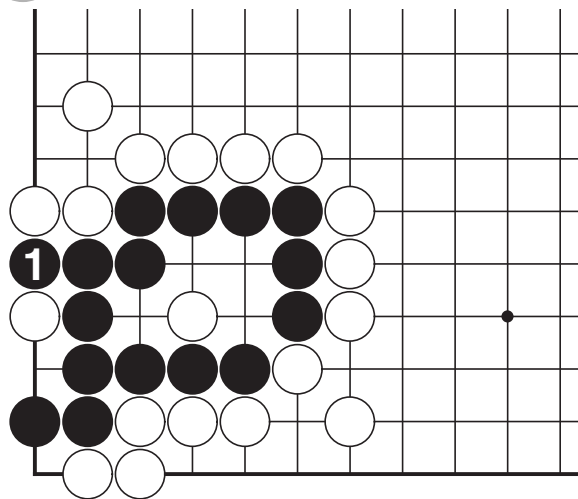
156P
Baduk-Topia



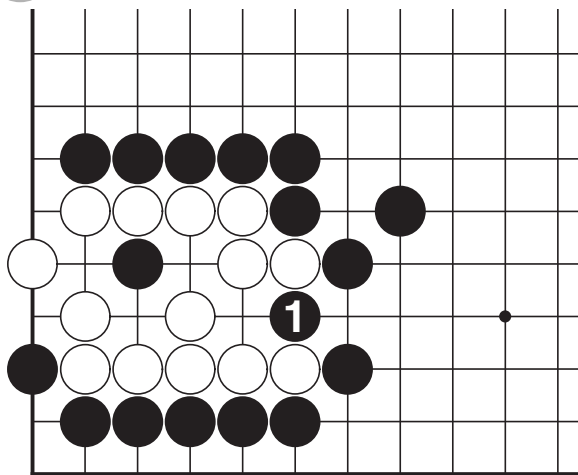
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14



15



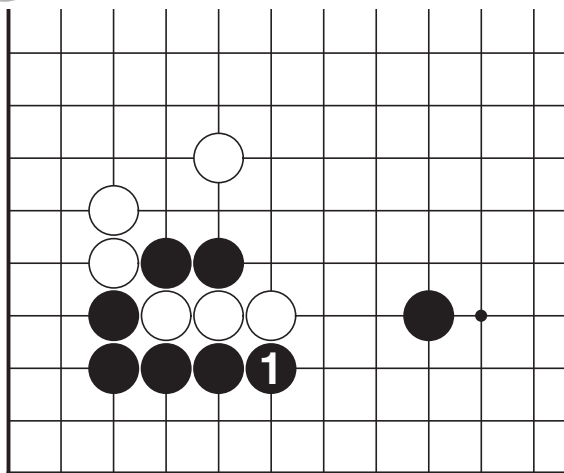


Level Test Answer

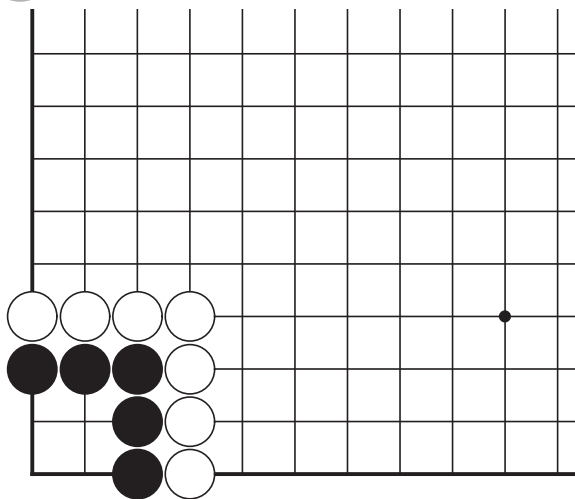
157P
Baduk-Topia



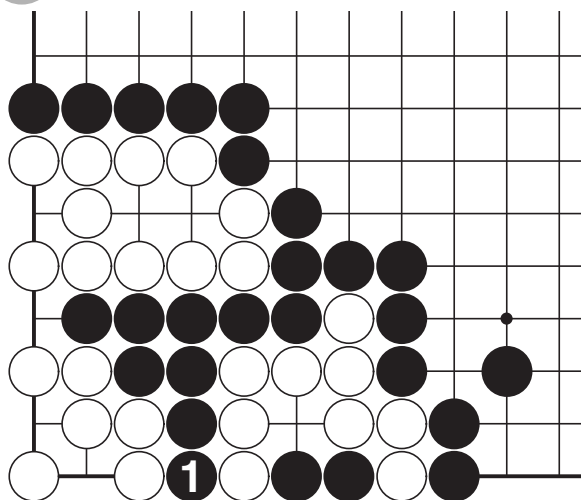
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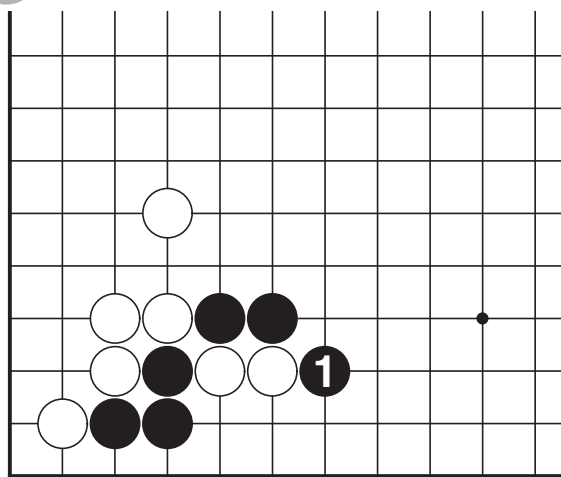
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19



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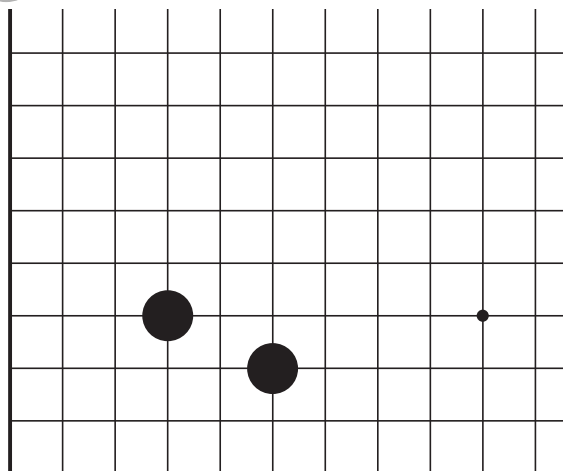




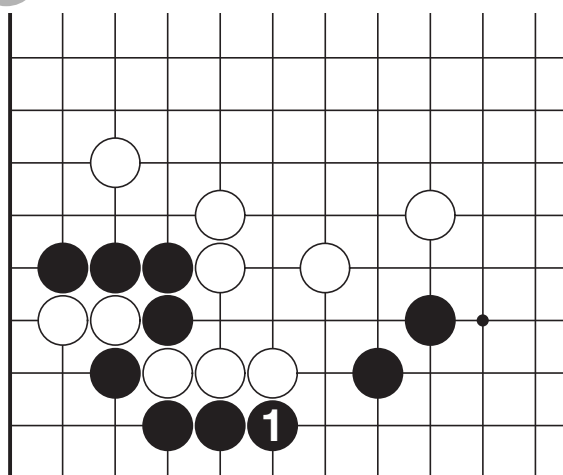
158P
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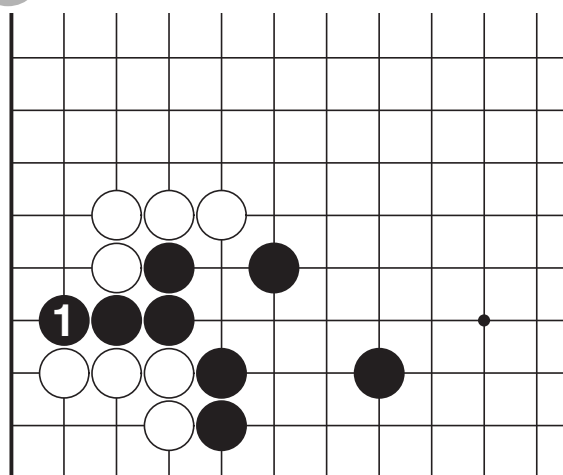
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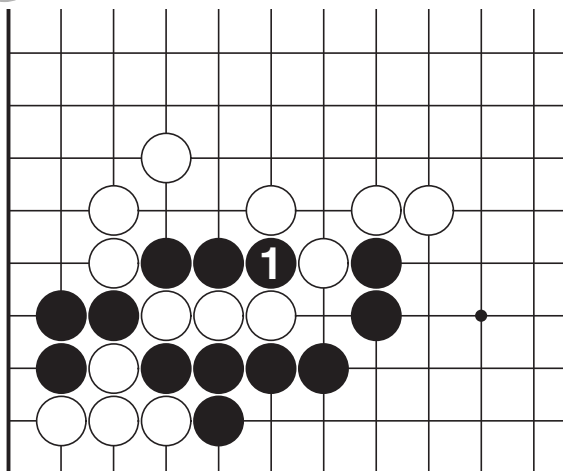
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Level Test Answer

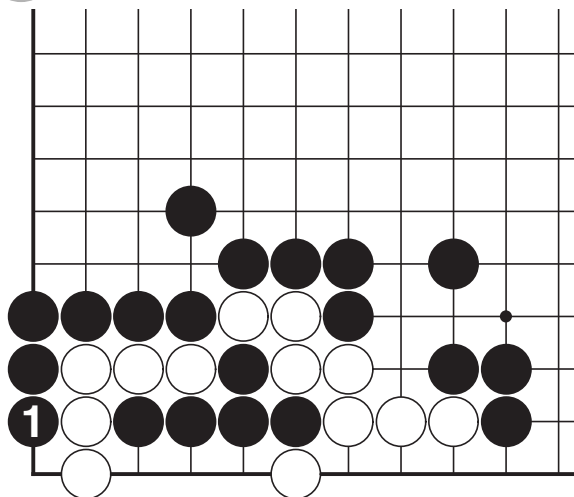
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Baduk-Topia



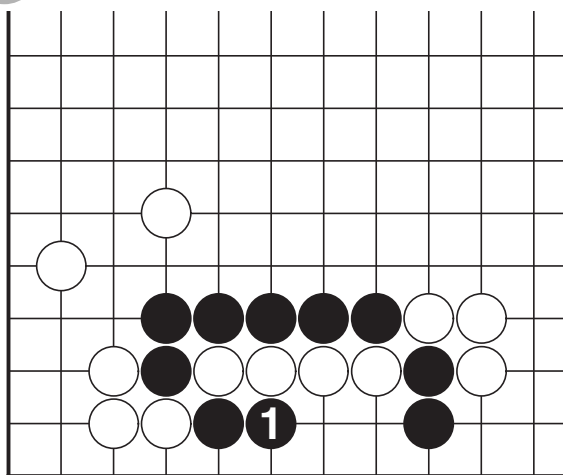
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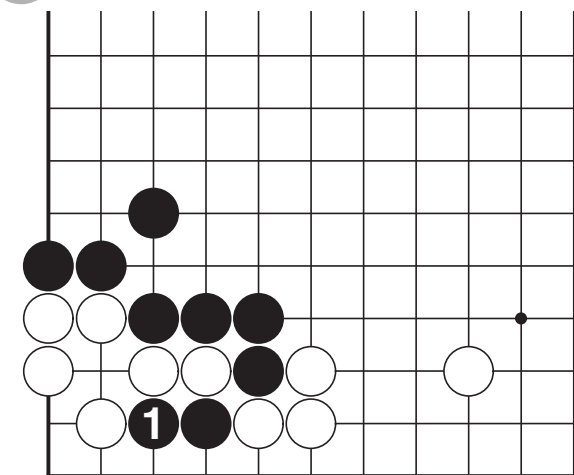
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7



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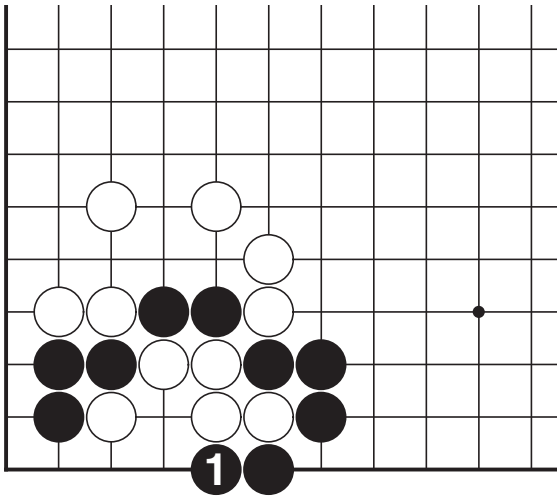


160P
Baduk-Topia

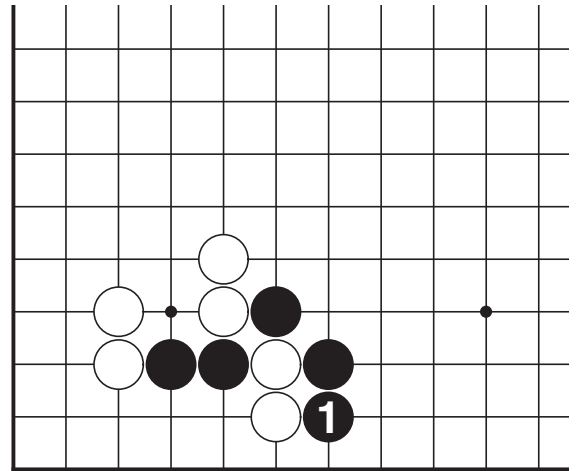
160P

Baduk-Topia

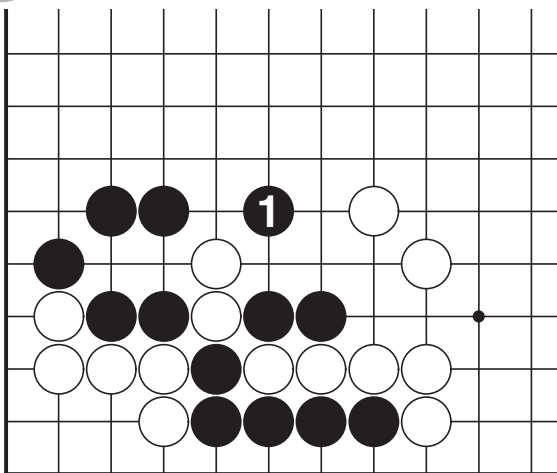
9



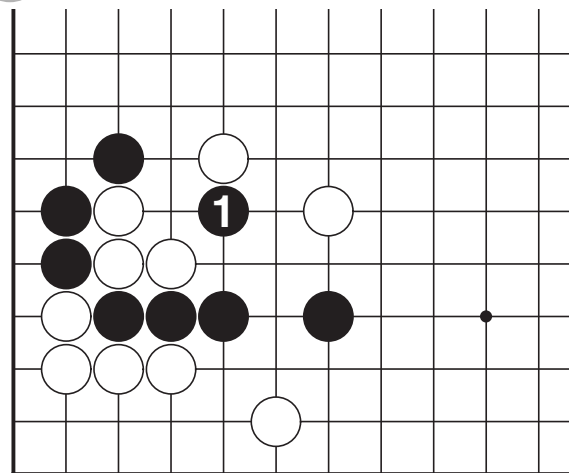
10



11



12



2

161P Baduk-Topia

161P

Baduk-Topia

13



14



15



16





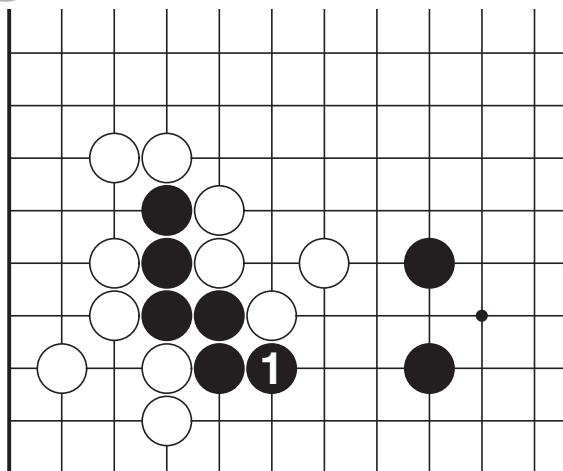
2

Level Test Answer

162P
Baduk-Topia

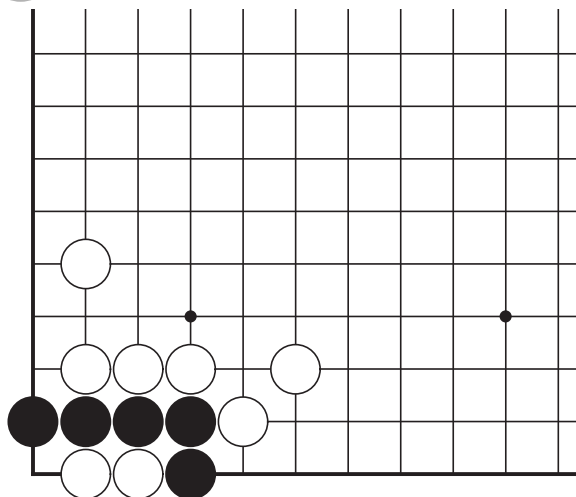


17

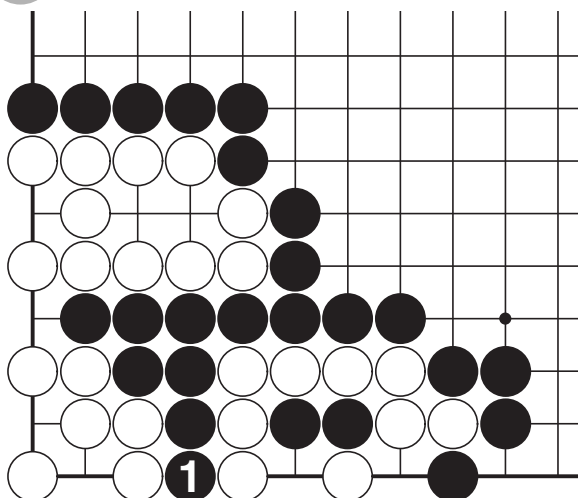


18

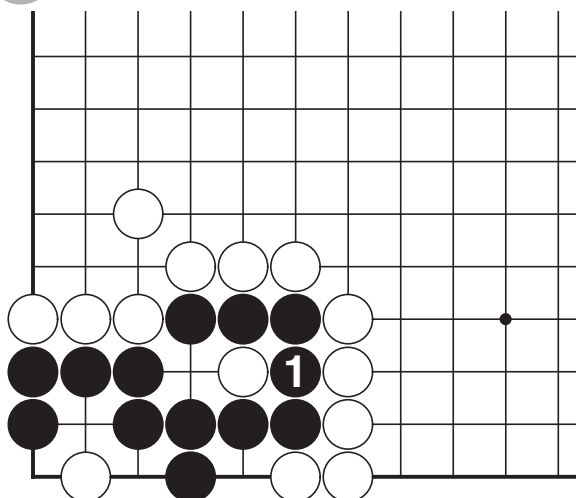
Dead



19



20



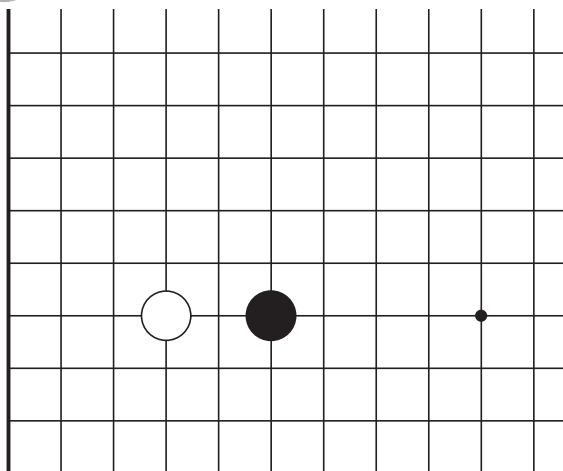


Level Test Answer

163P
Baduk-Topia

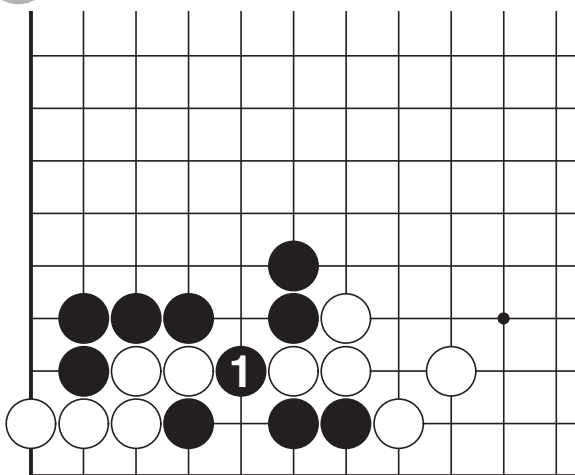


1 3)High

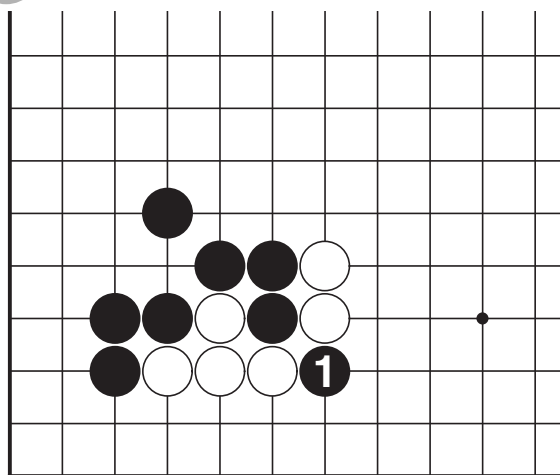


2 4)

3



4





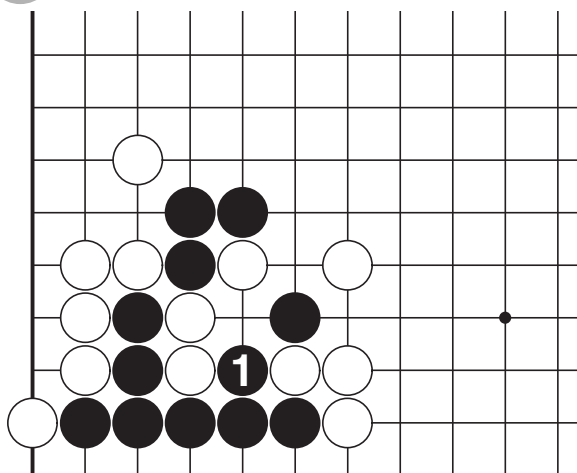
3

Level Test Answer

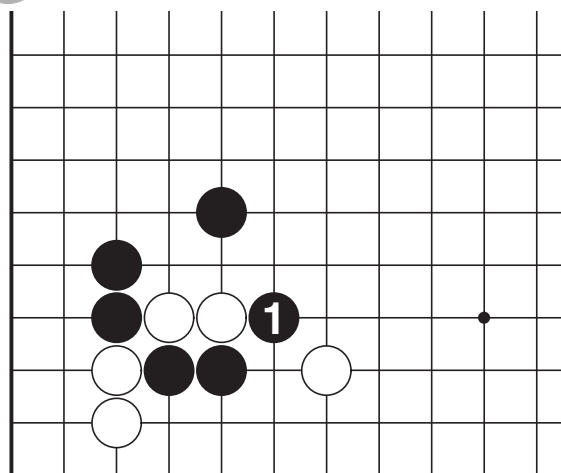
164P
Baduk-Topia



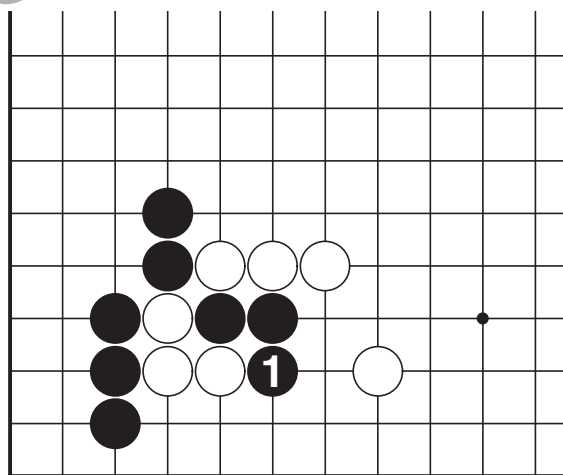
5



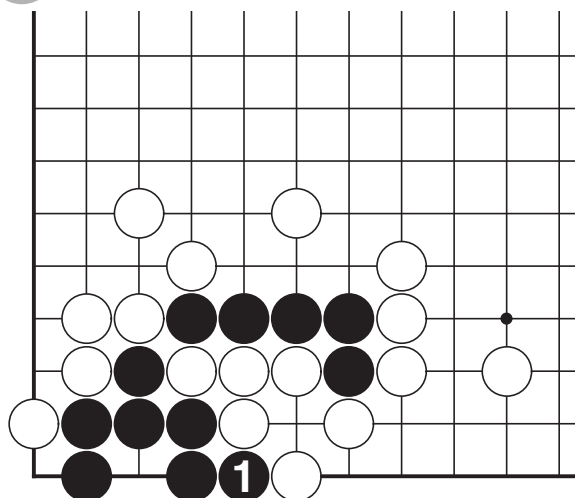
6



7



8





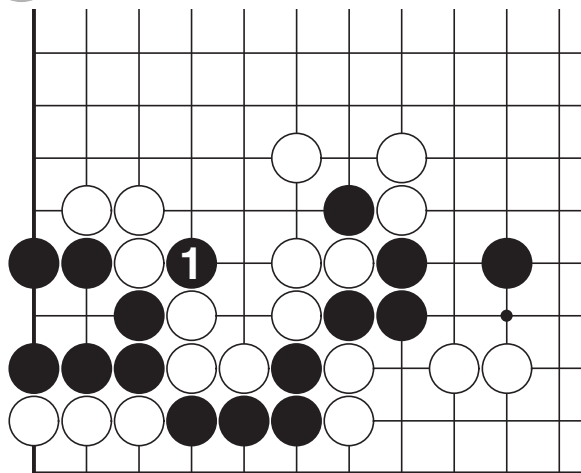
3

Level Test Answer

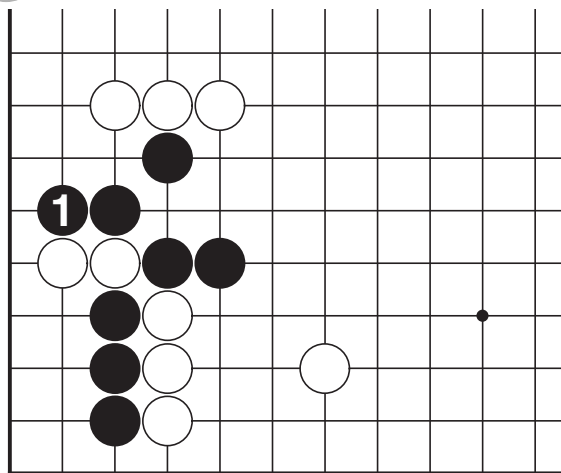
165P
Baduk-Topia



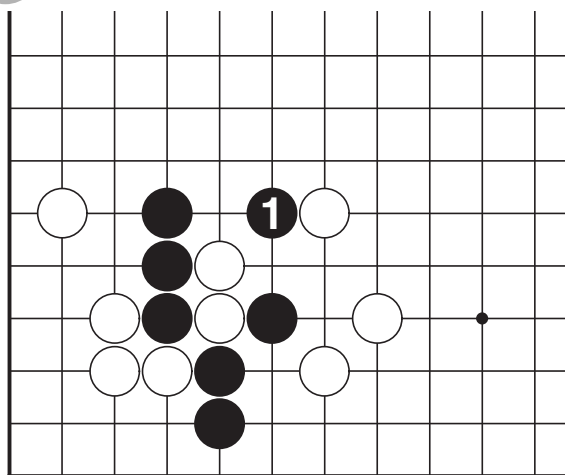
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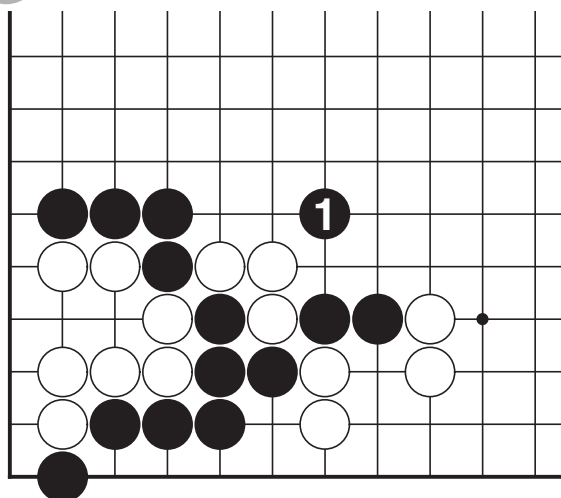
10



11



12





166P
Baduk-Topia

The diagram shows a 10x10 Go board. Black stones are numbered 1 through 10. White stones are numbered 1 through 10. A black dot is placed on the board, indicating a spot where white can capture black stones.



167P Baduk-Topia

167P

Baduk-Topia