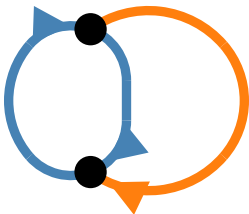


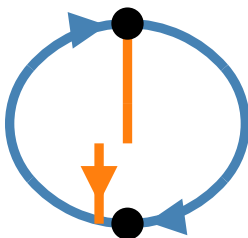
`t0_1(0).0`



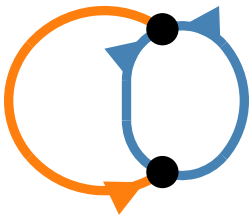
$t0_1(0).1$



$t0_1(0).2$



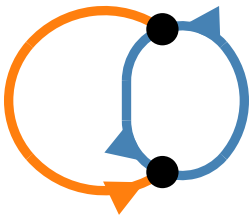
$t0_1(0).3$



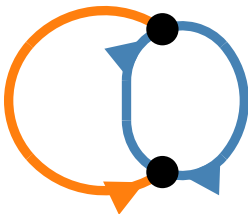
t0_1(1).0



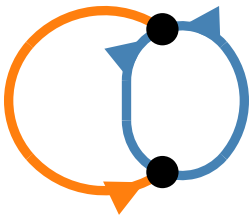
t0_1(1).1



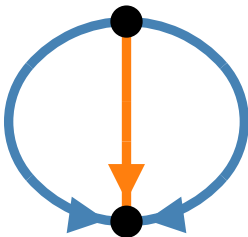
t0_1(1).2



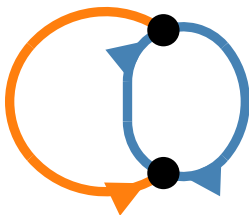
t0_1(1).3



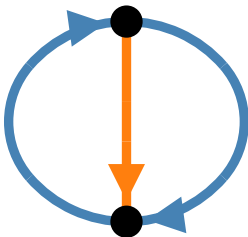
t0_1(2).0



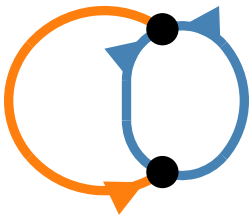
t0_1(2).1



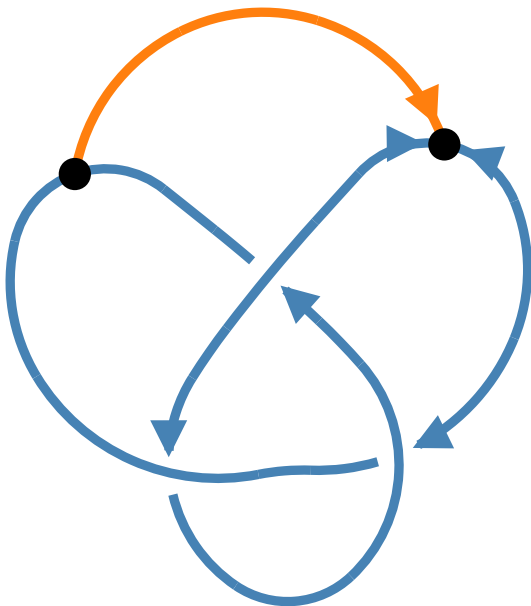
t0_1(2).2



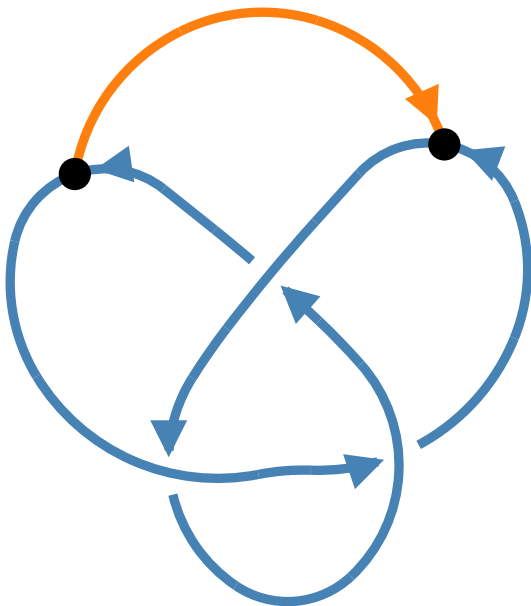
t0_1(2).3



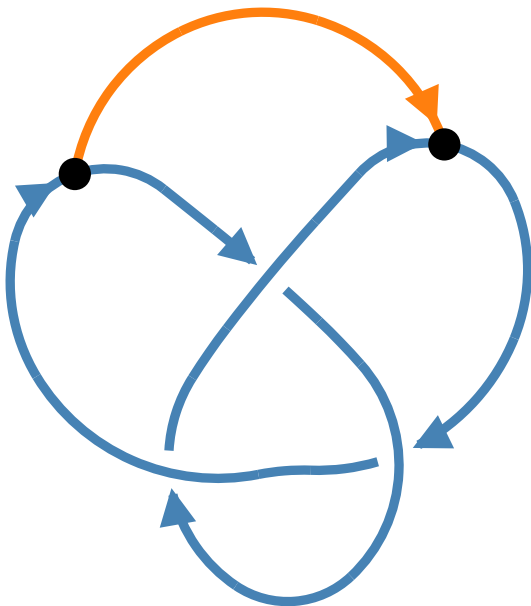
+t3_1(1).0



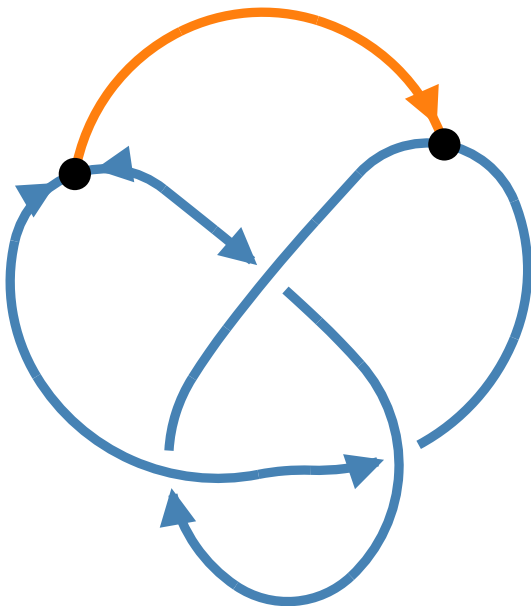
+t3_1(1).1



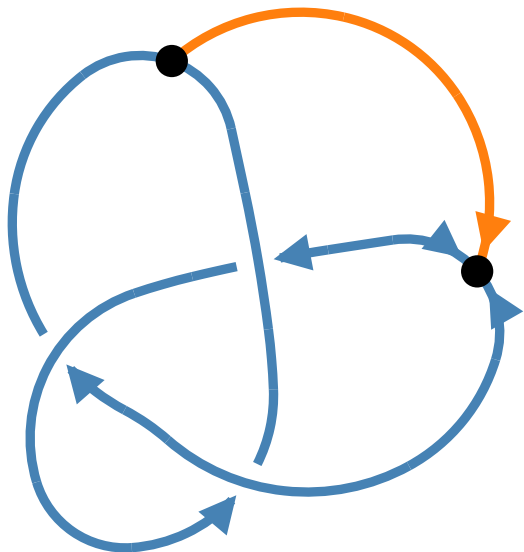
+t3_1(1).2



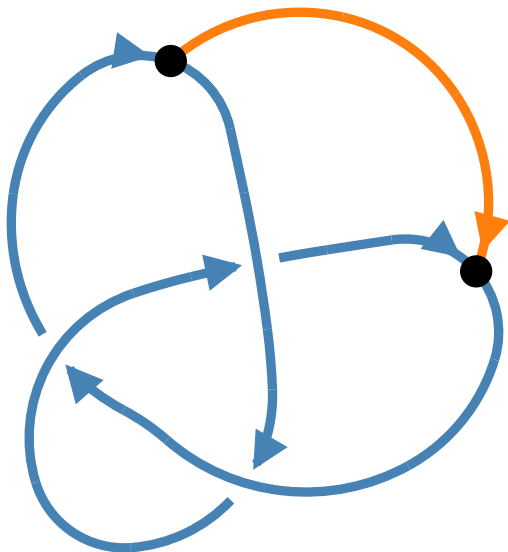
+t3_1(1).3



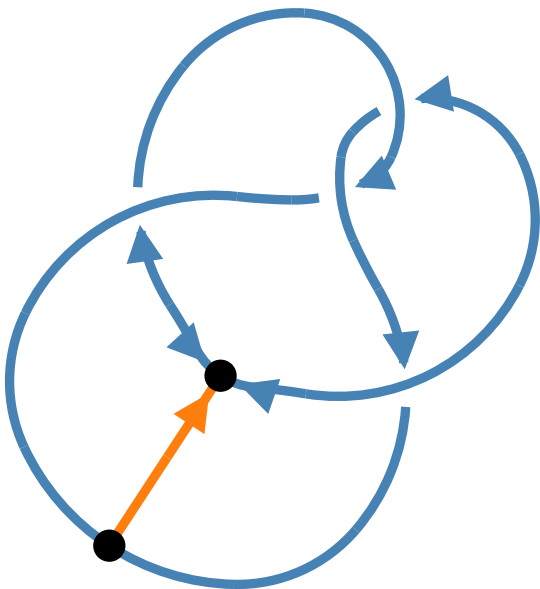
-t3_1(1).0



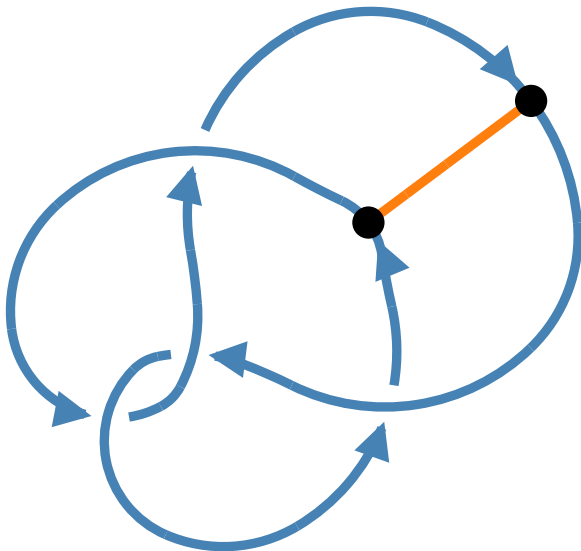
-t3_1(1).2



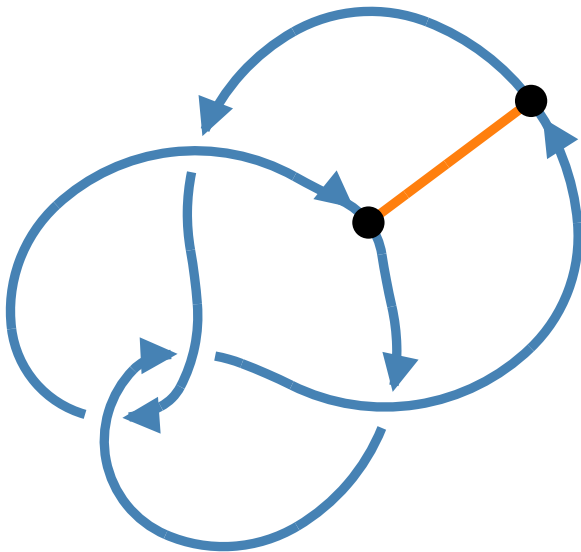
t4_1.1(1).0



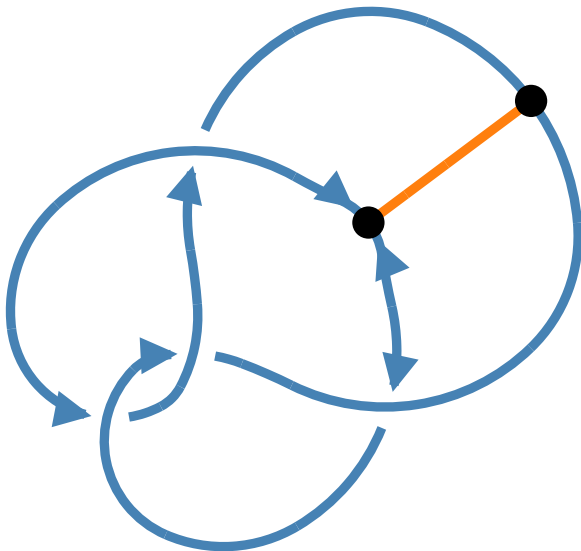
t4_1.1(1).1



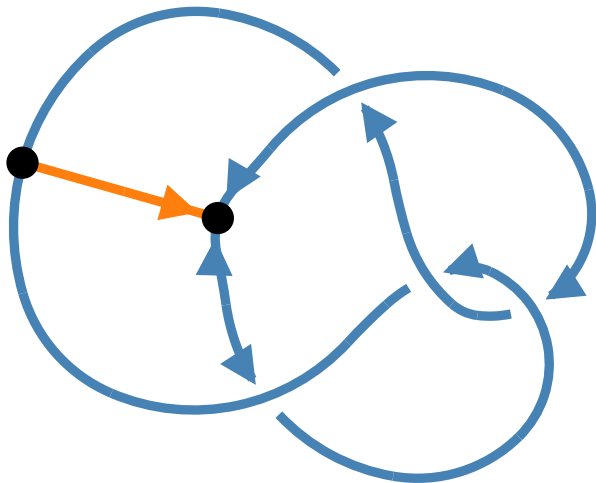
t4_1.1(1).2



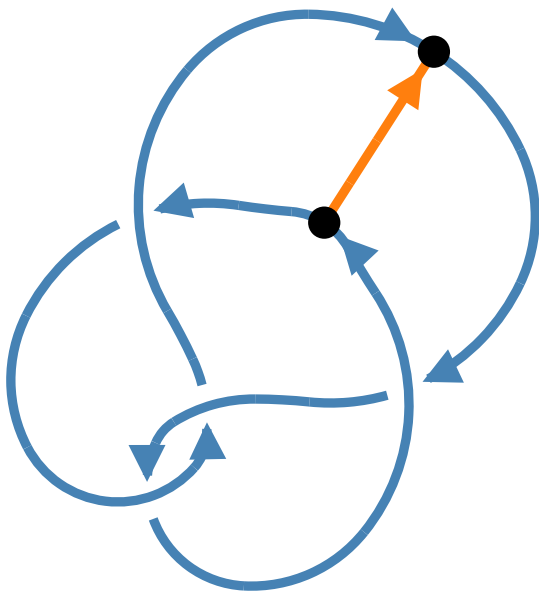
t4_1.1(1).3



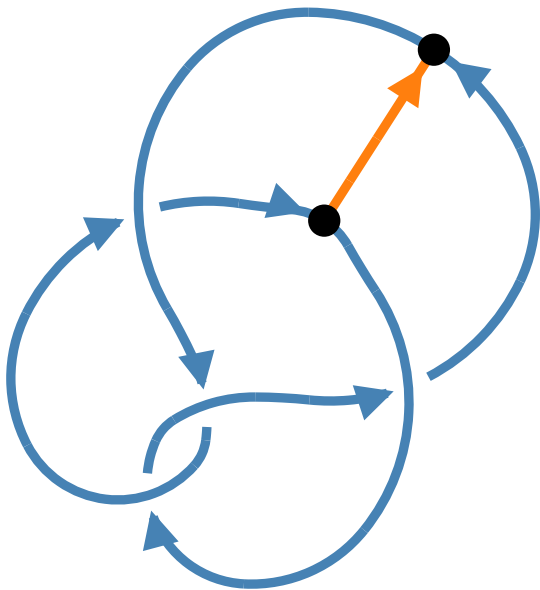
t4_1.2(1).0



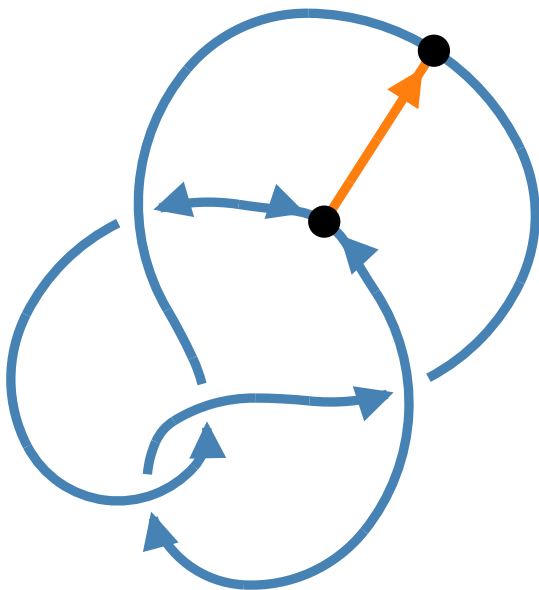
t4_1.2(1).1



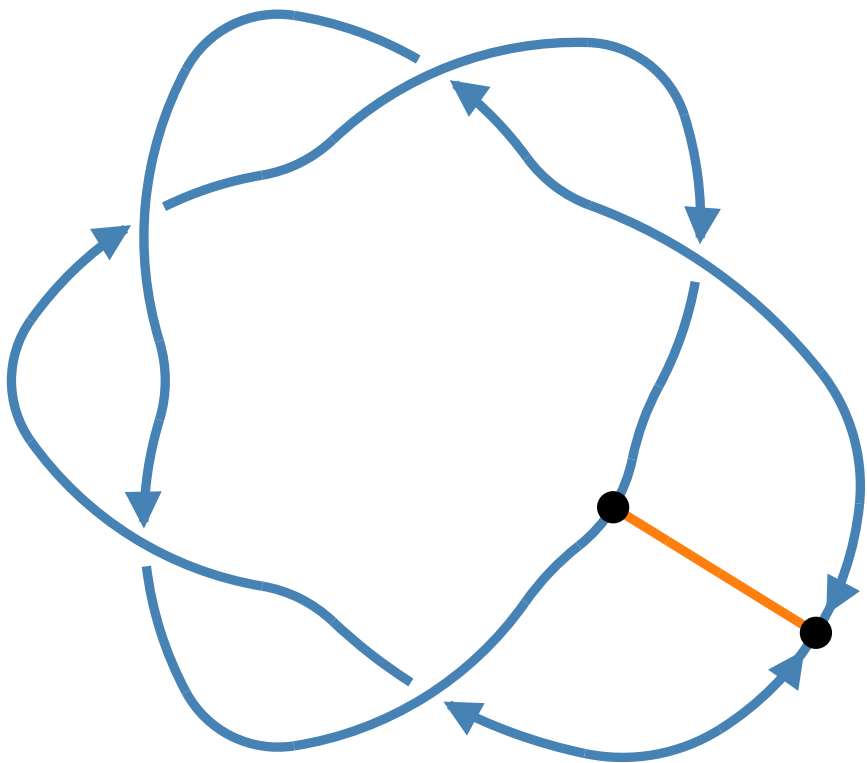
t4_1.2(1).2



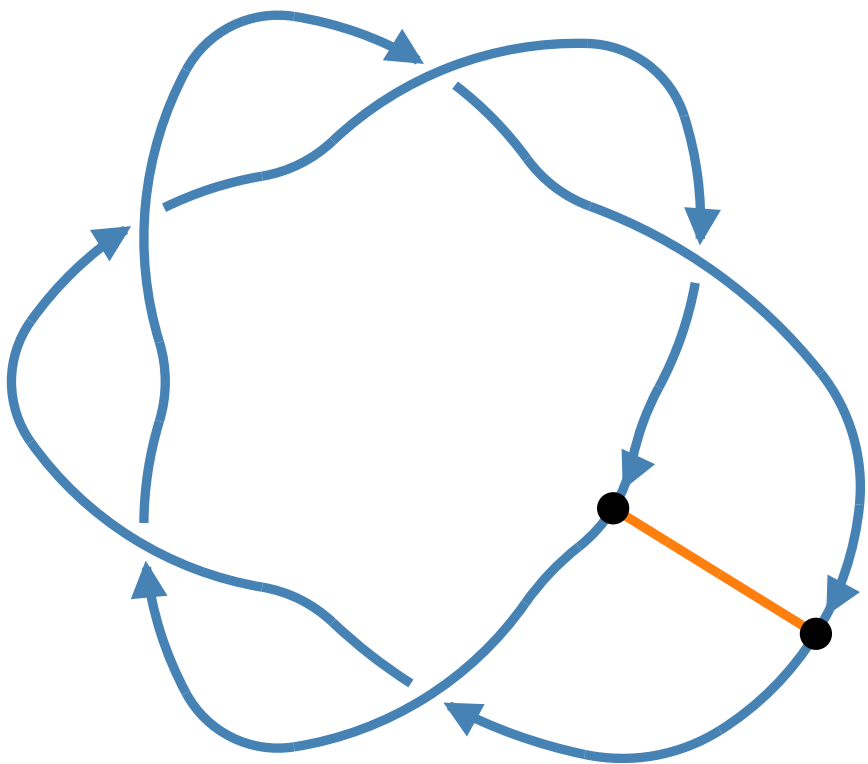
t4_1.2(1).3



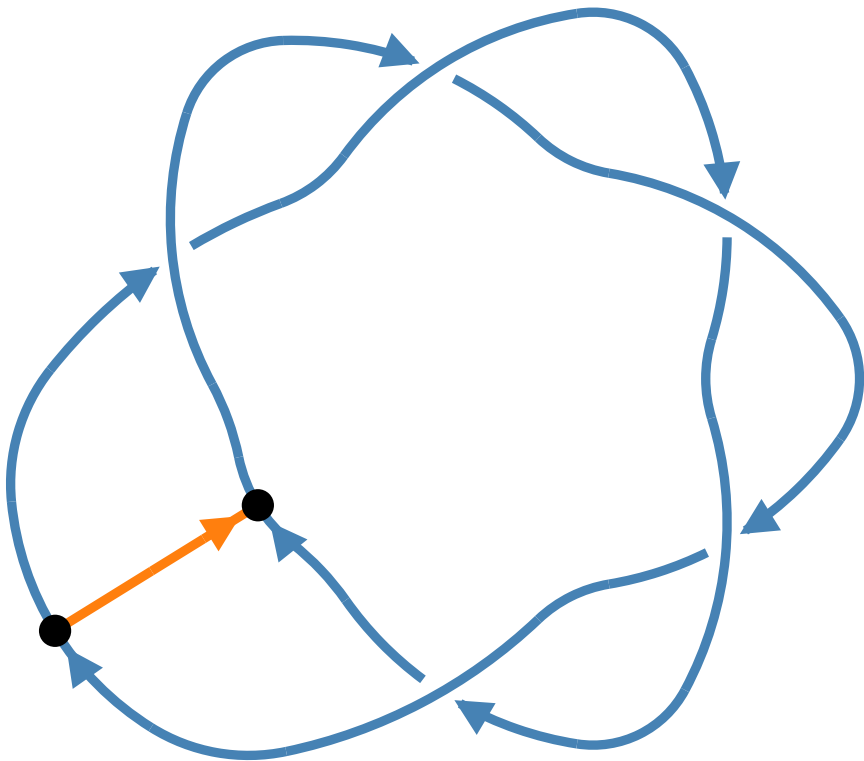
+t5_3(1).0



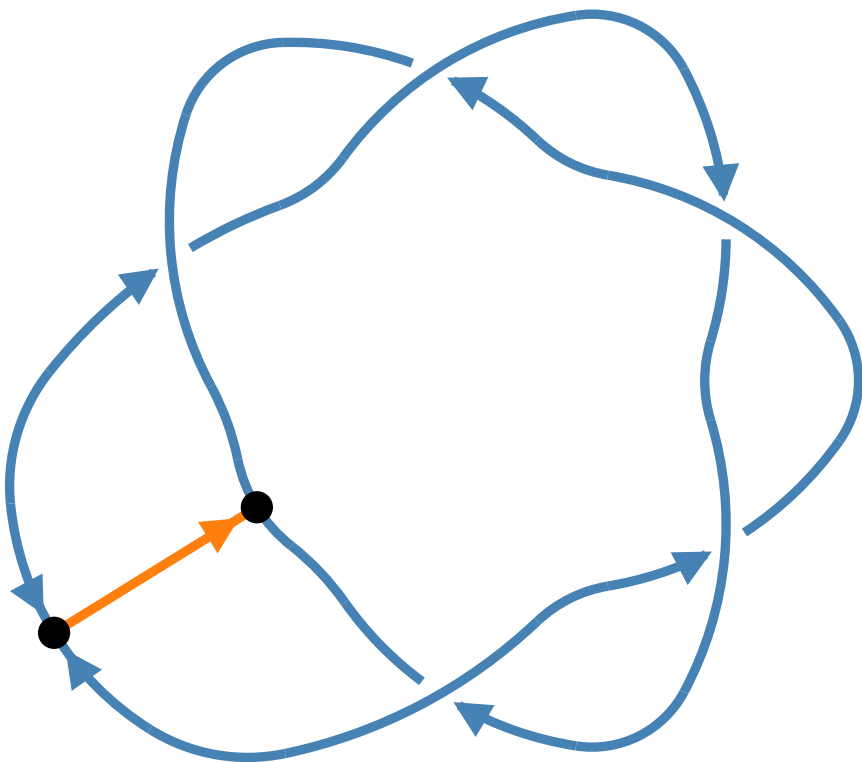
+t5_3(1).1



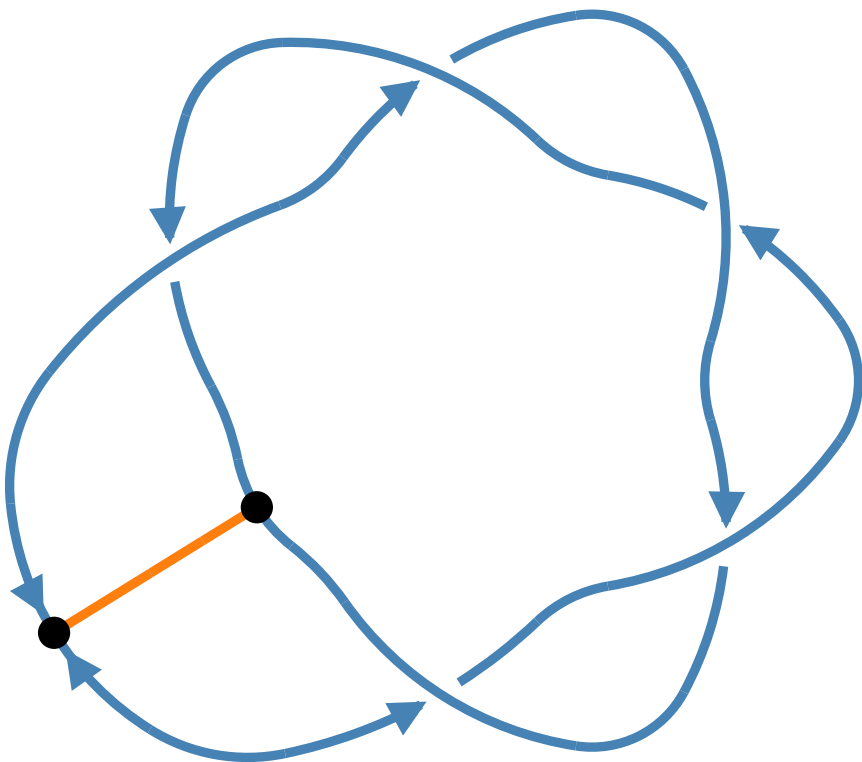
+t5_3(1).2



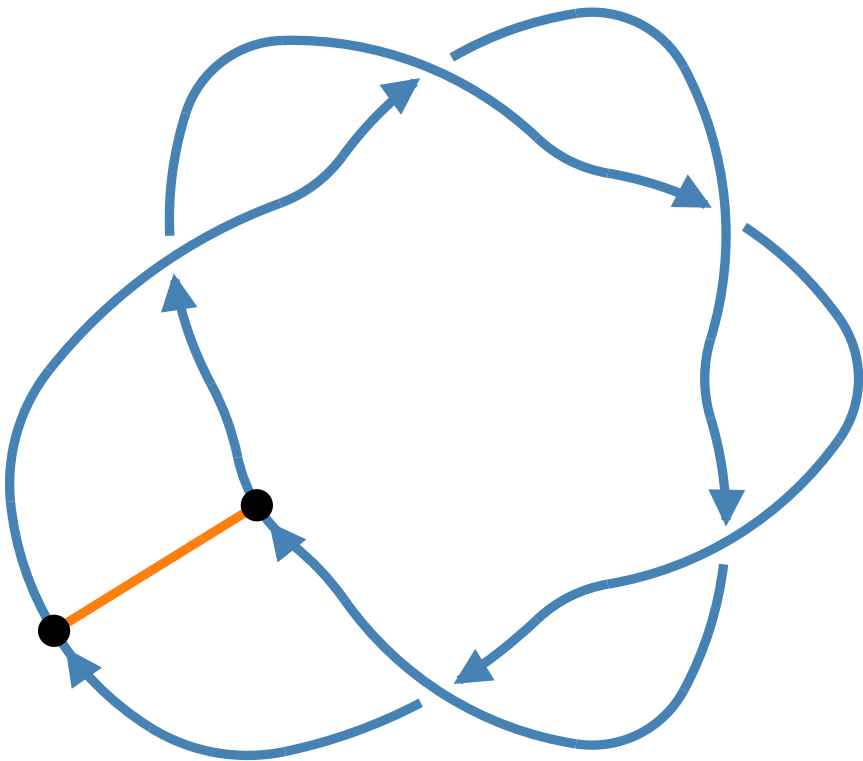
+t5_3(1).3



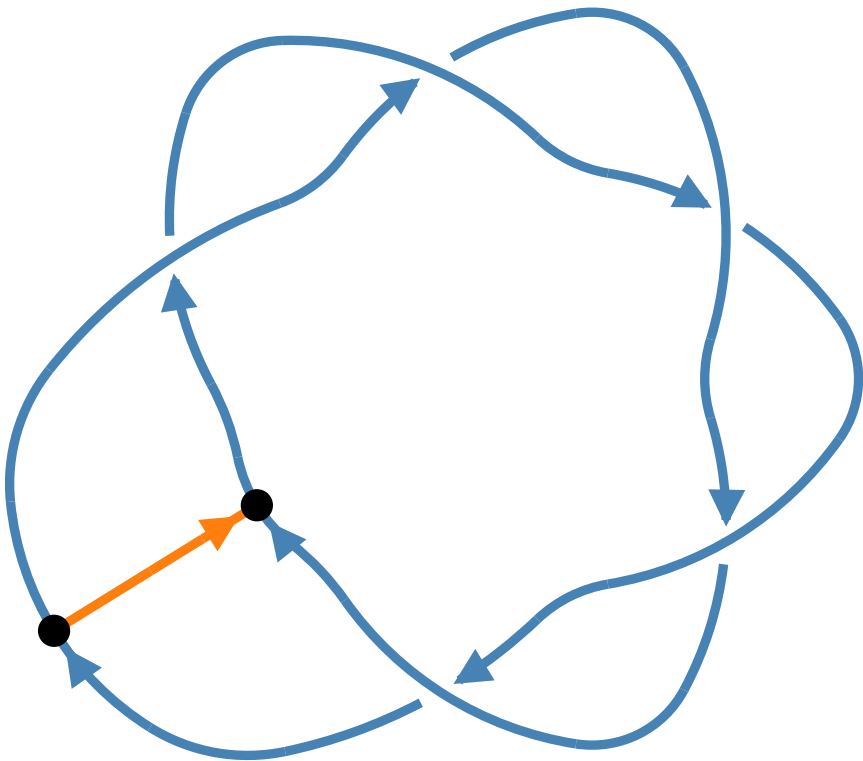
-t5_3(1).0



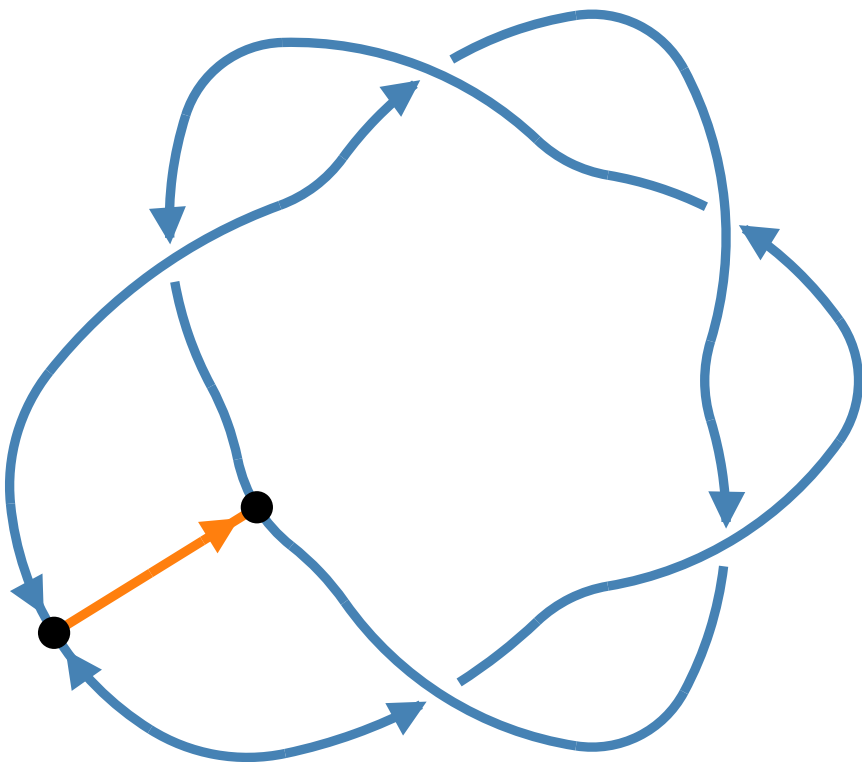
-t5_3(1).1



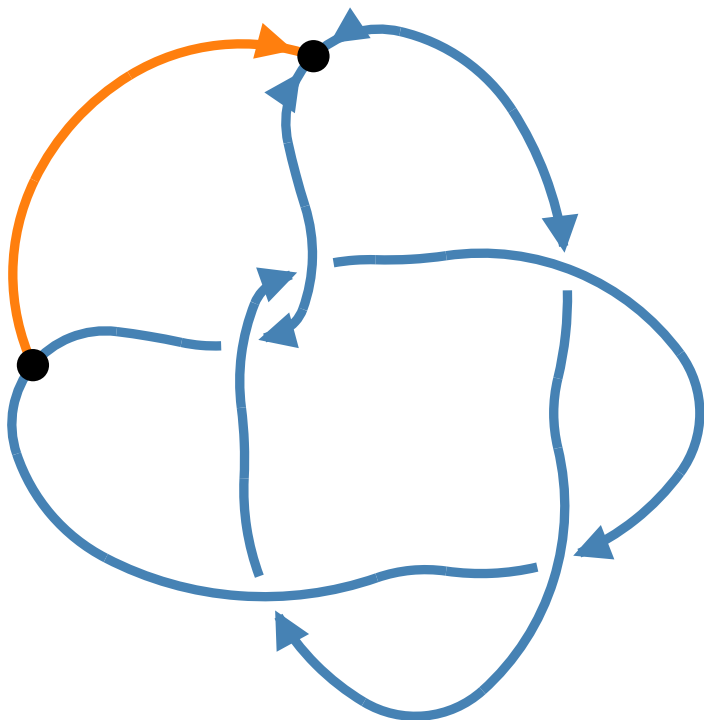
-t5_3(1).2



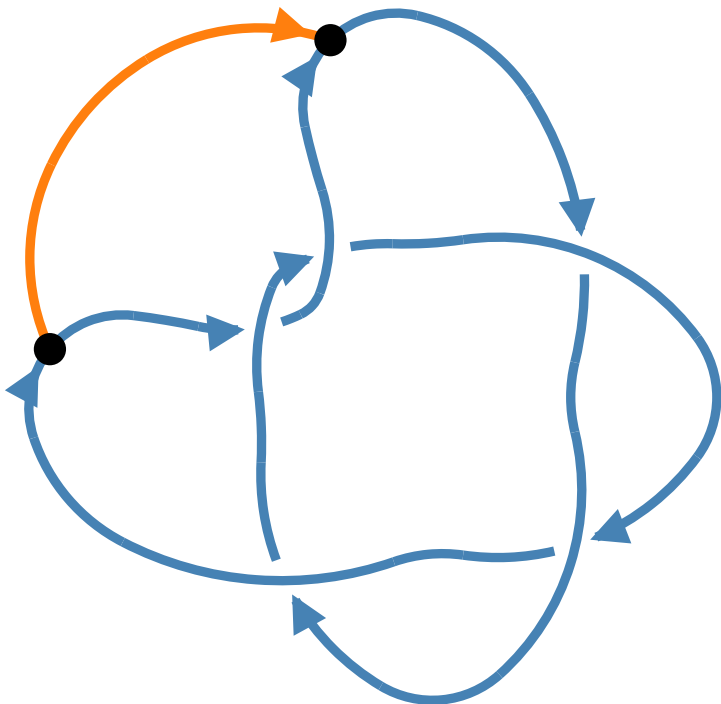
-t5_3(1).3



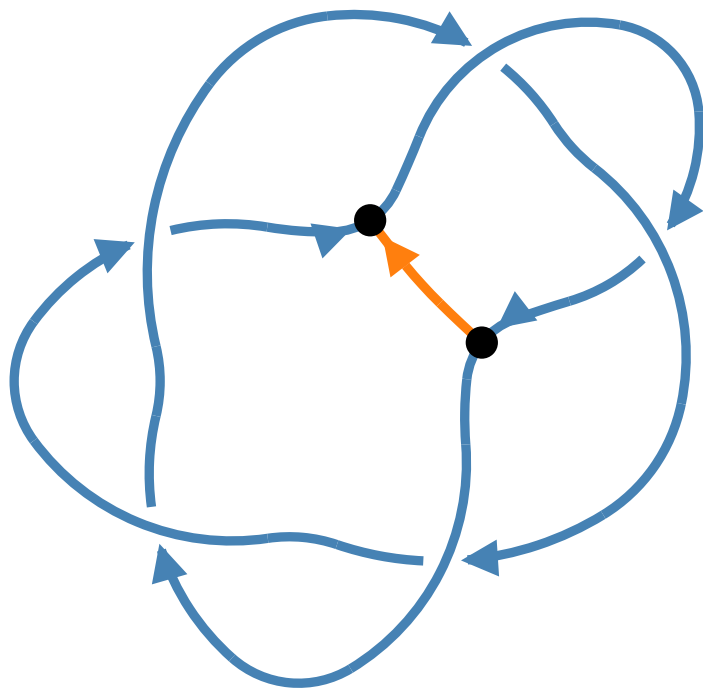
+t5_4(0).0



+t5_4(0).1



+t5_4(0).2

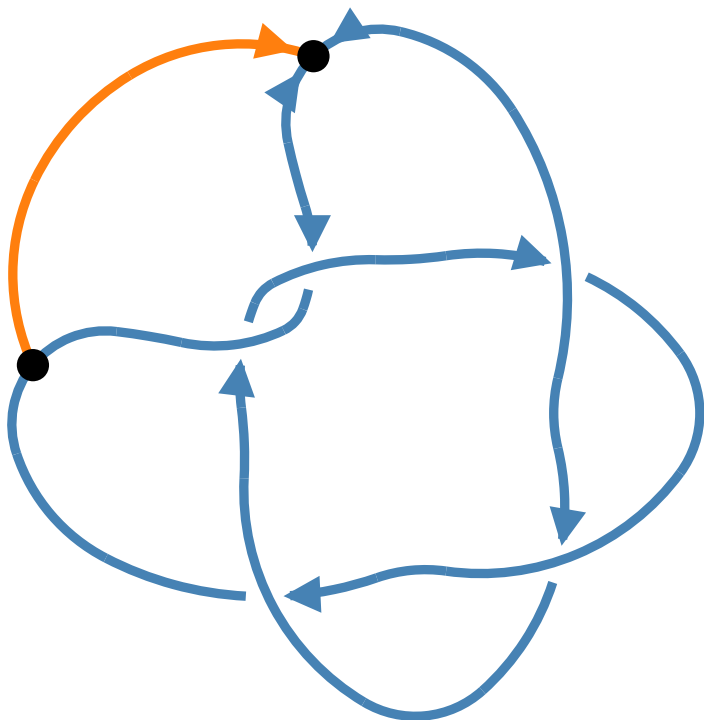


The diagram shows a directed graph with two nodes, represented by black dots. One node is on the left, and the other is on the right. There are several directed edges (arrows) between them:

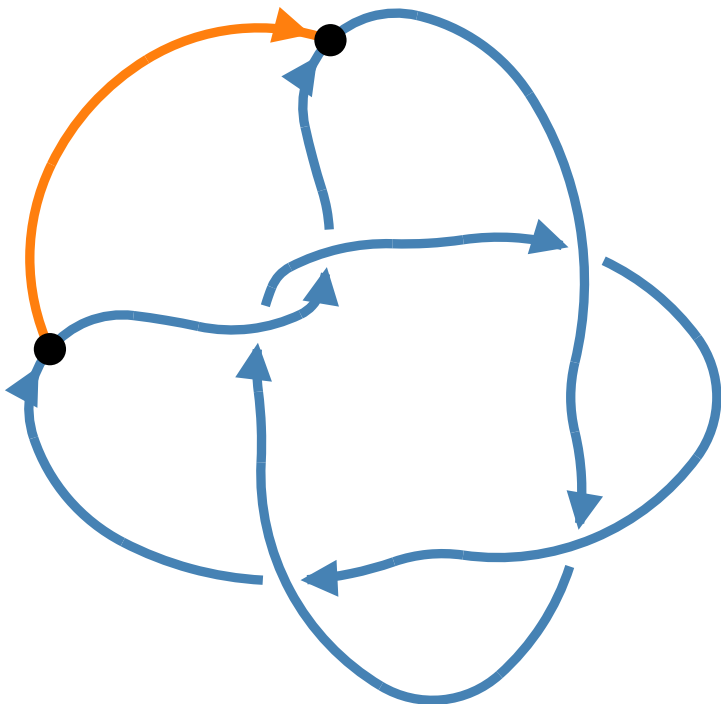
- A blue arrow points from the left node to the right node.
- A blue arrow points from the right node to the left node.
- A blue arrow points from the left node to itself (a self-loop).
- A blue arrow points from the right node to itself (a self-loop).
- A blue arrow points from the left node to the right node, passing above the other edges.
- A blue arrow points from the right node to the left node, passing below the other edges.

 Additionally, there is a single orange arrow pointing from the left node to the right node, positioned between the two main blue paths.

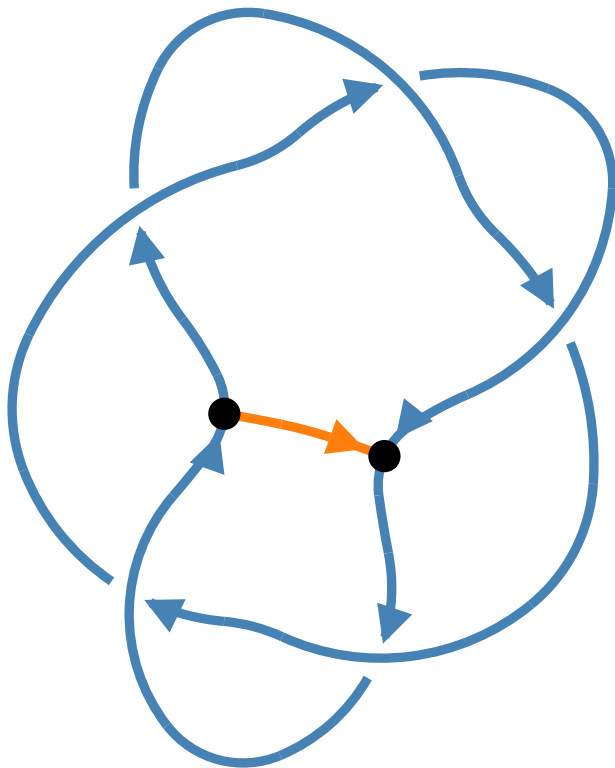
-t5_4(0).0



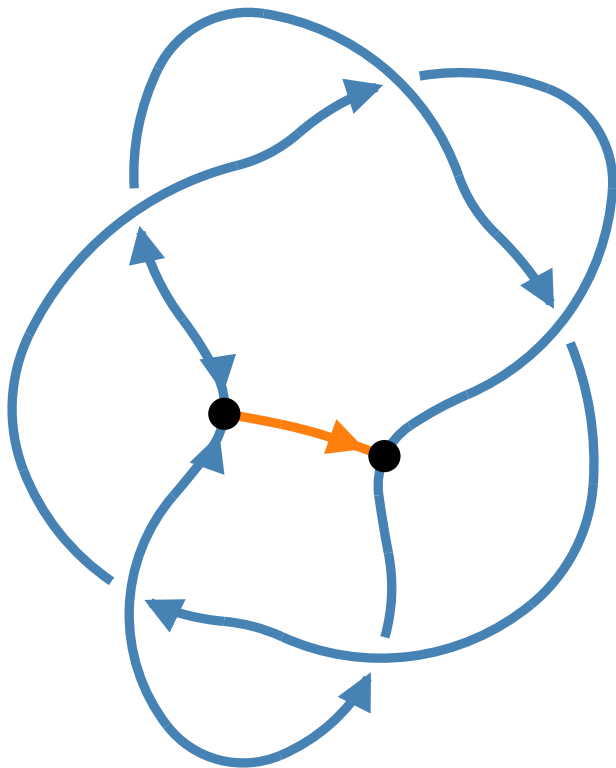
-t5_4(0).1



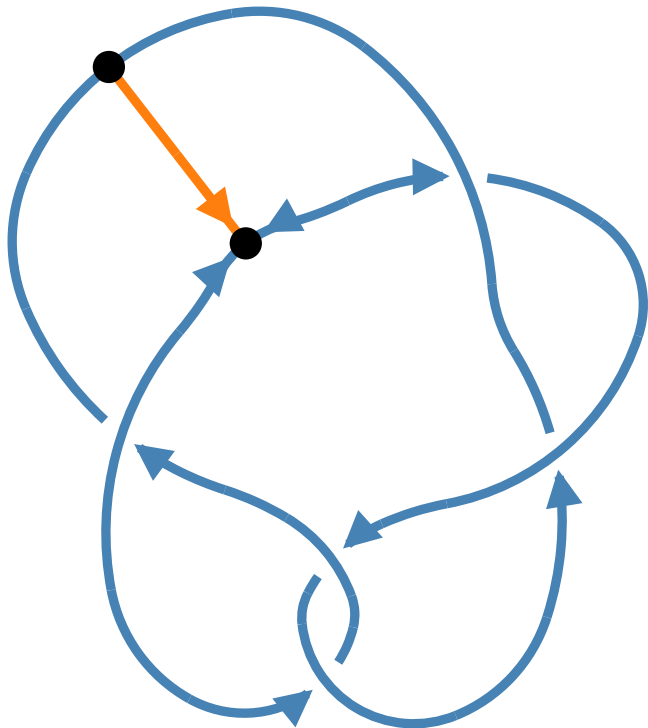
$-t5_4(0).2$



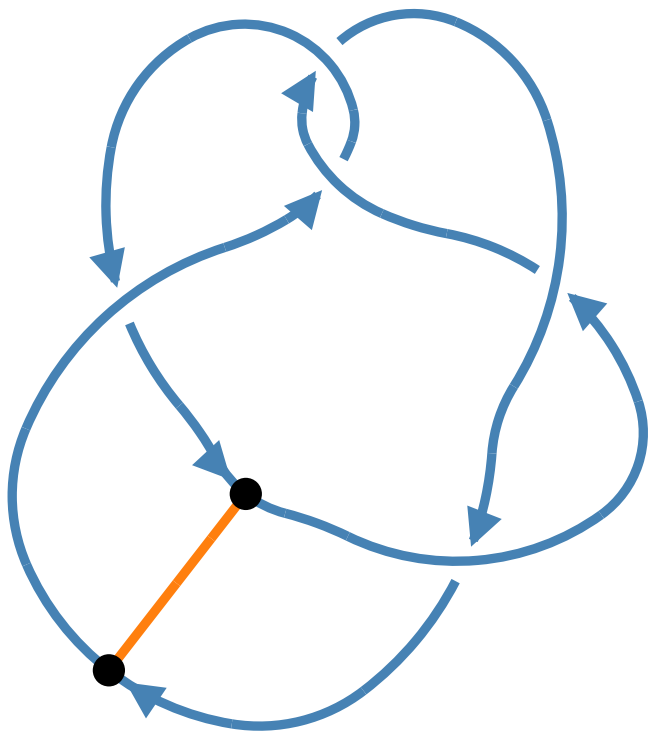
-t5_4(0).3



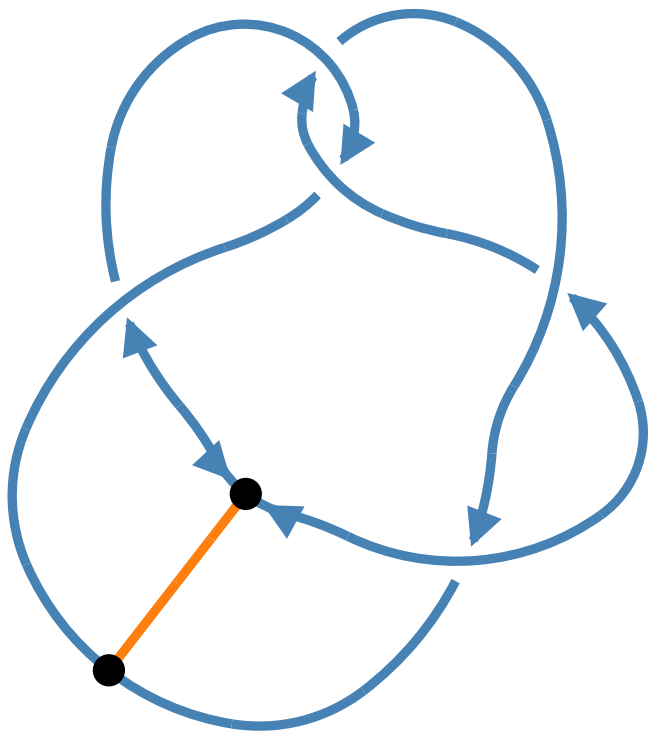
+t5_5(1).0



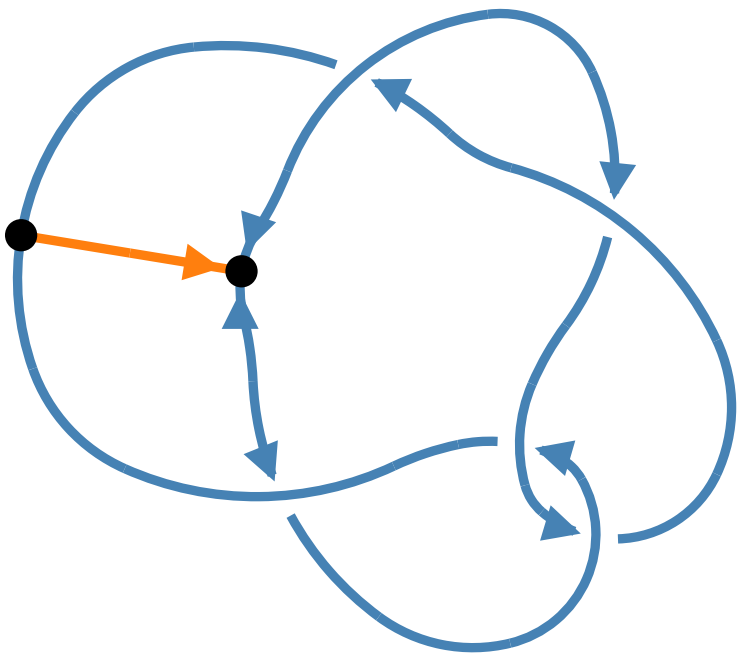
+t5_5(1).1



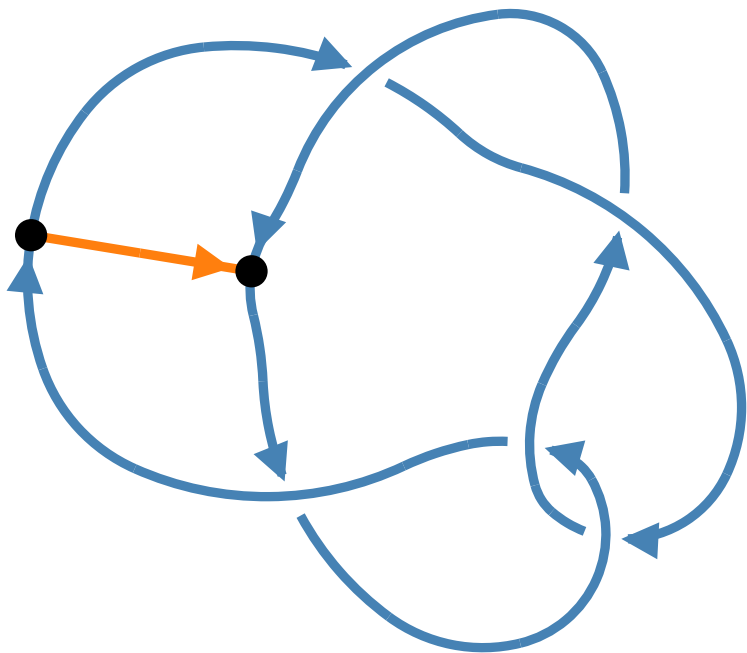
+t5_5(1).3



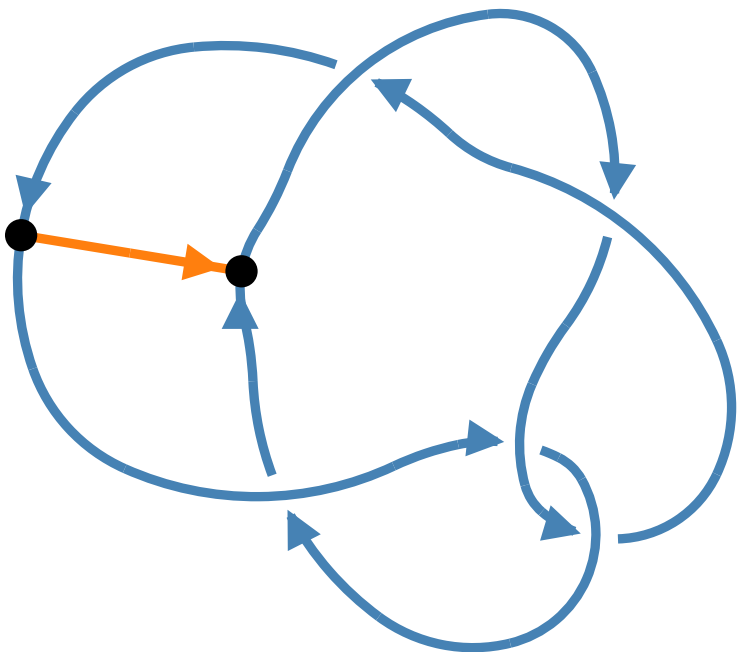
-t5_5(1).0



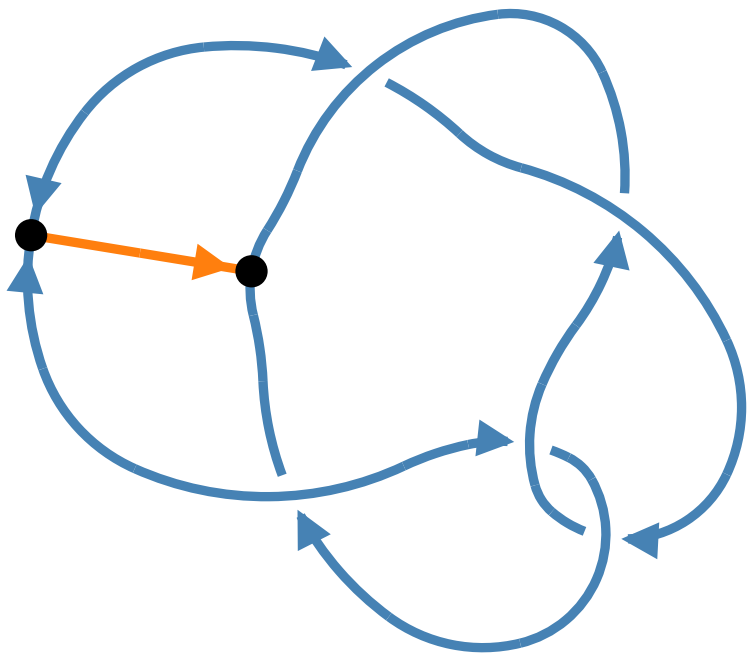
-t5_5(1).1



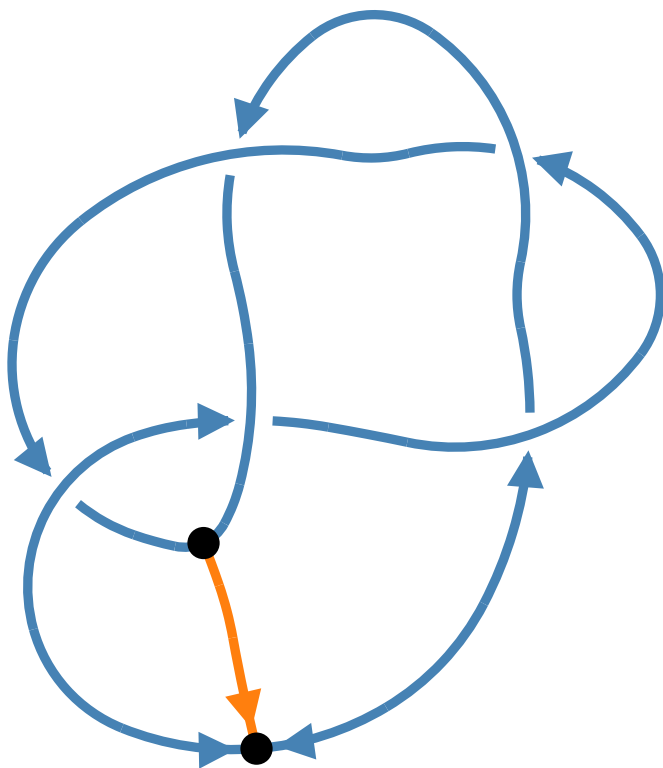
-t5_5(1).2



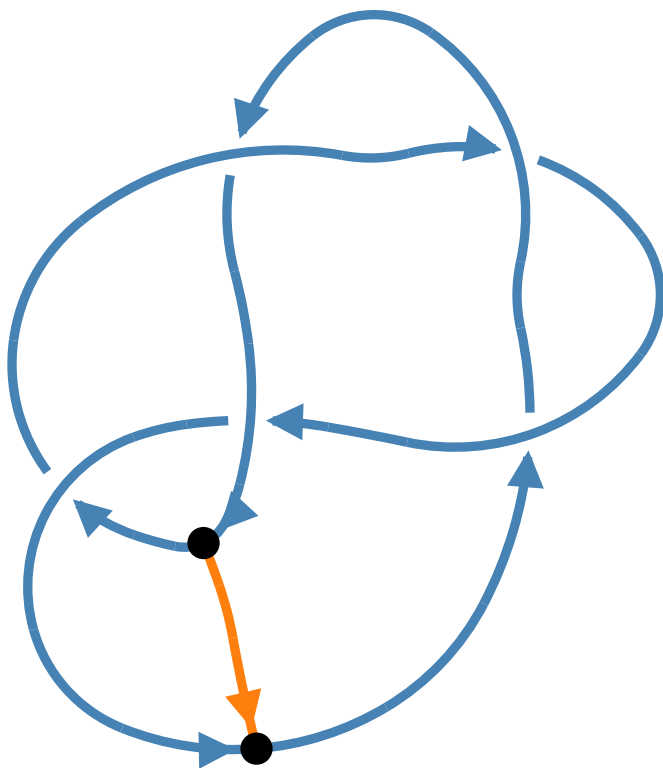
-t5_5(1).3



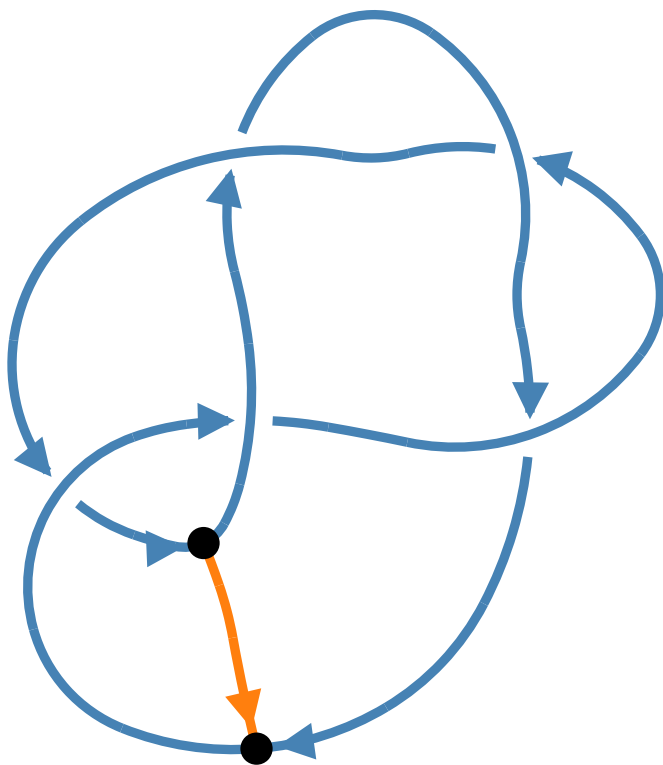
+t5_6(2).0



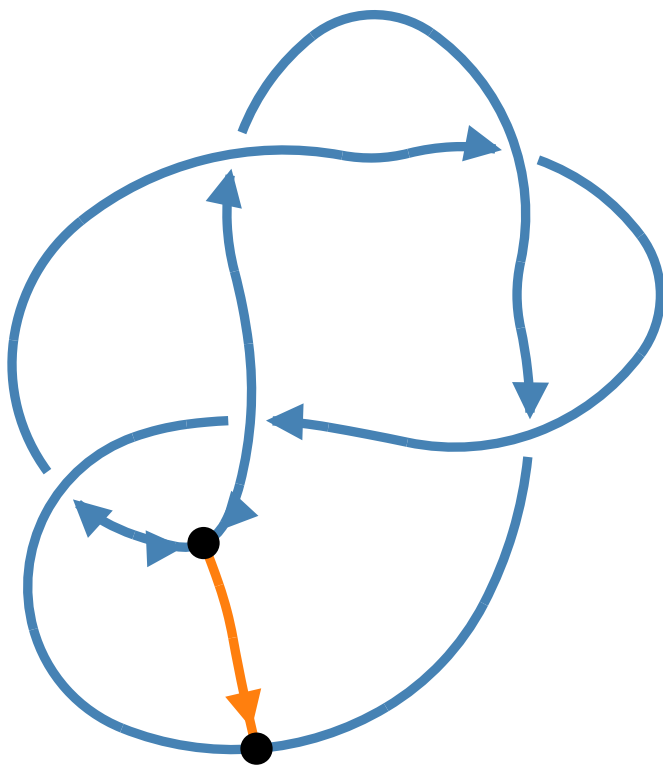
+t5_6(2).1



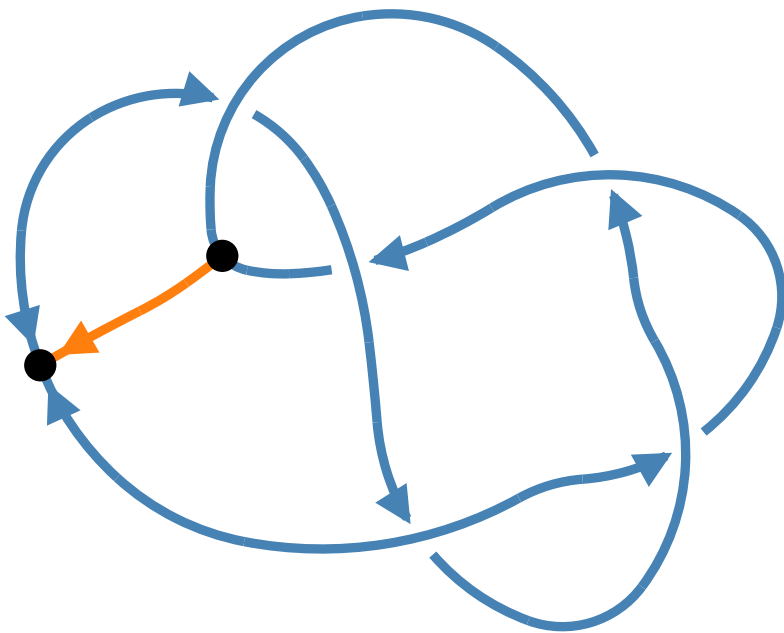
+t5_6(2).2



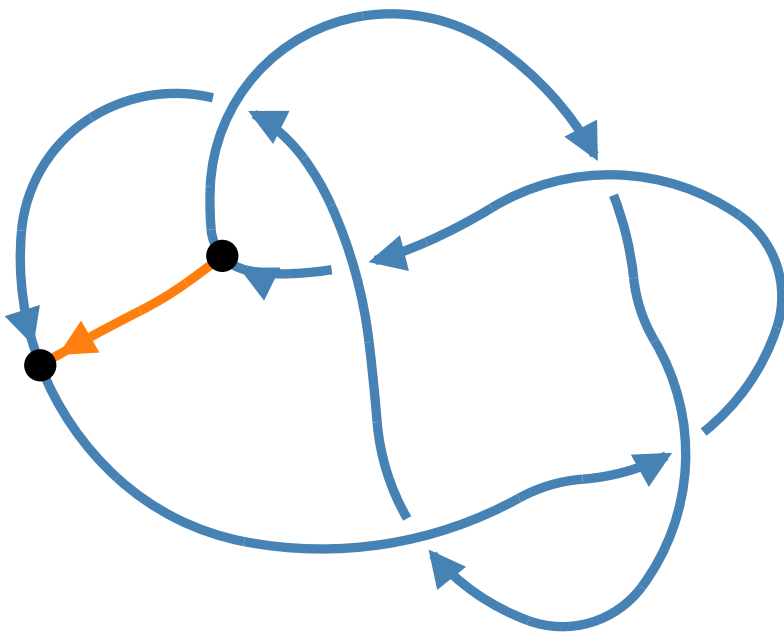
+t5_6(2).3



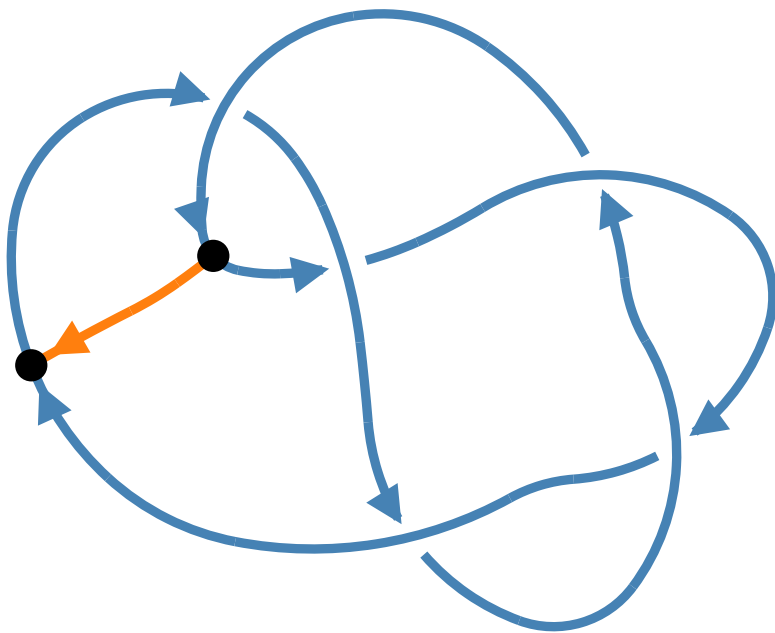
-t5_6(2).0



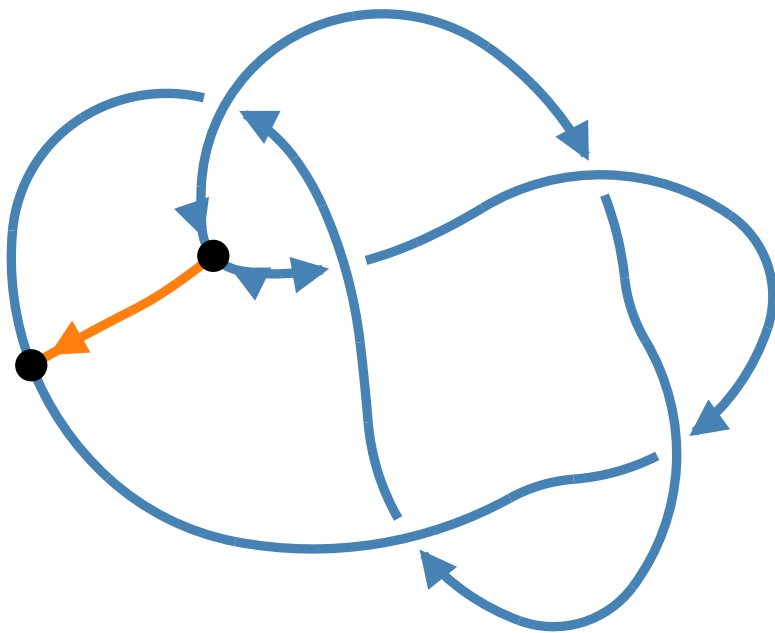
-t5_6(2).1



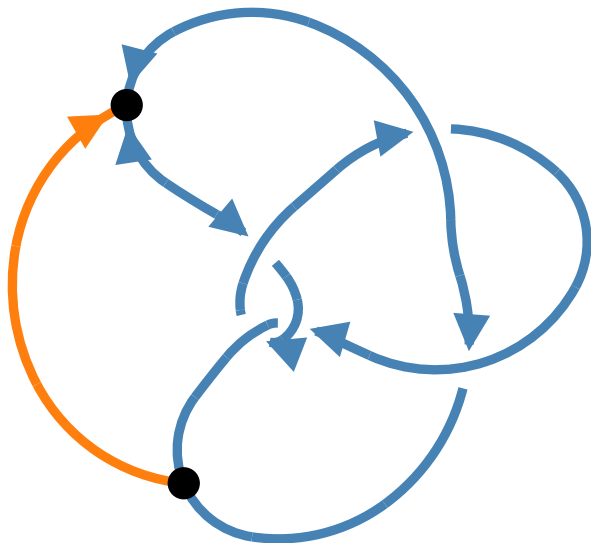
-t5_6(2).2



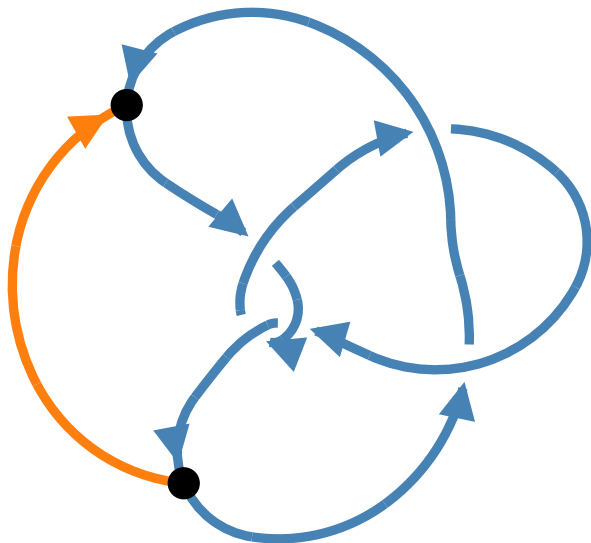
-t5_6(2).3



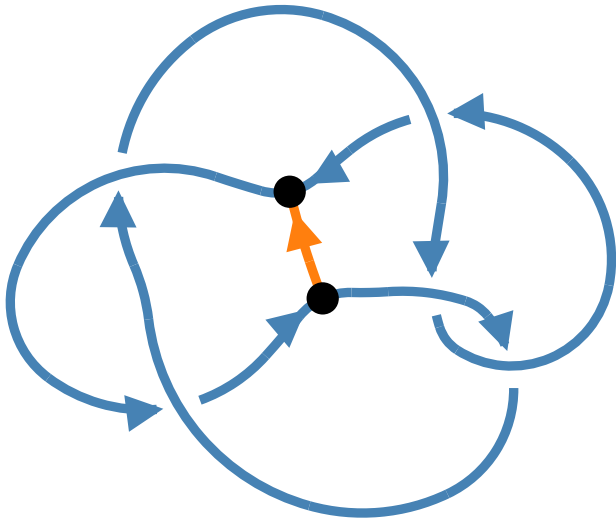
+t5_7(1).0



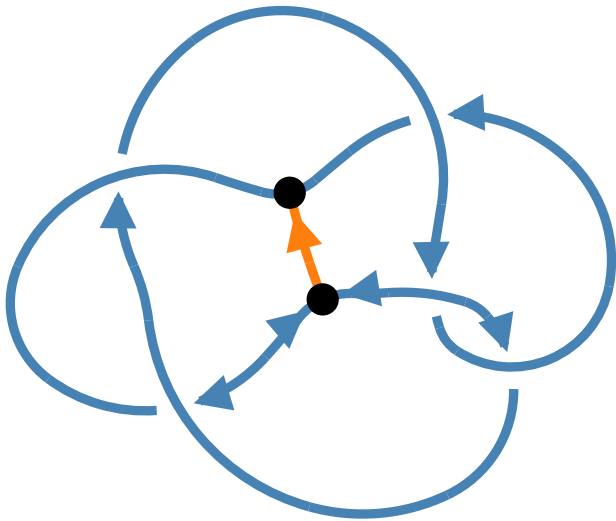
+t5_7(1).1



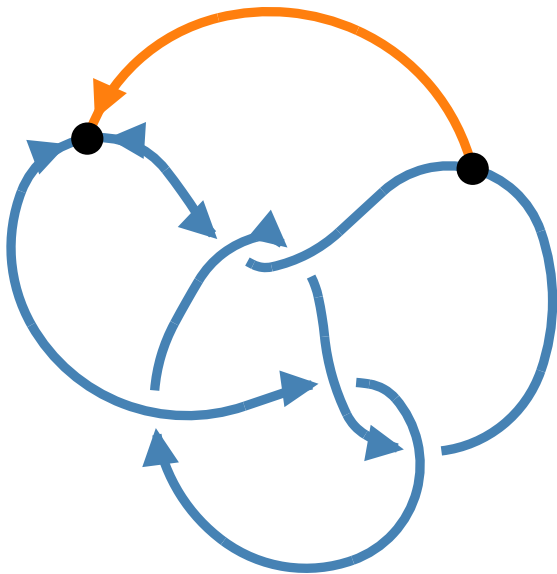
+t5_7(1).2



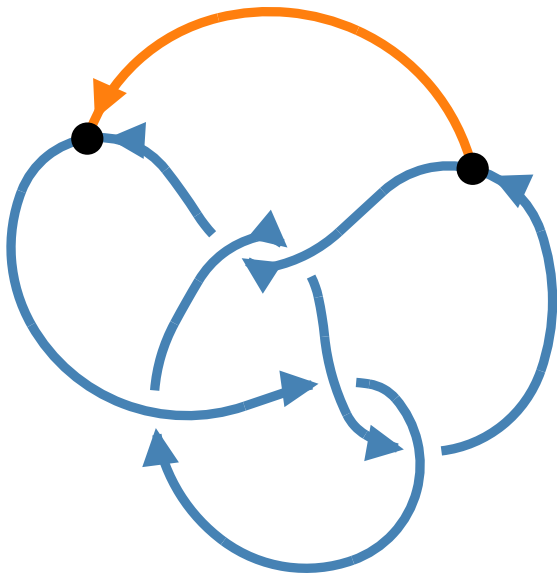
+t5_7(1).3



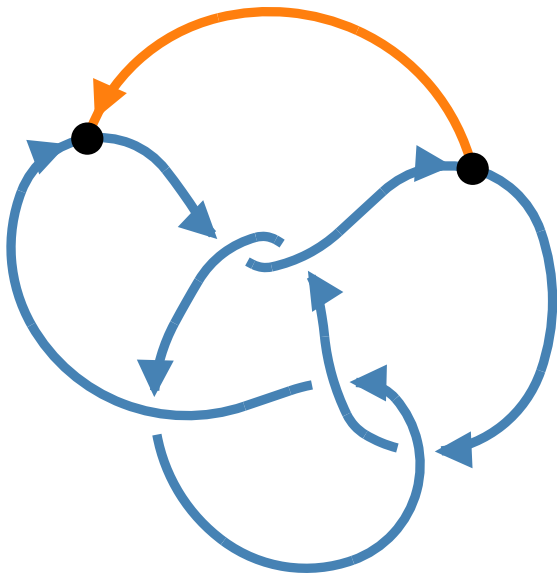
-t5_7(1).0



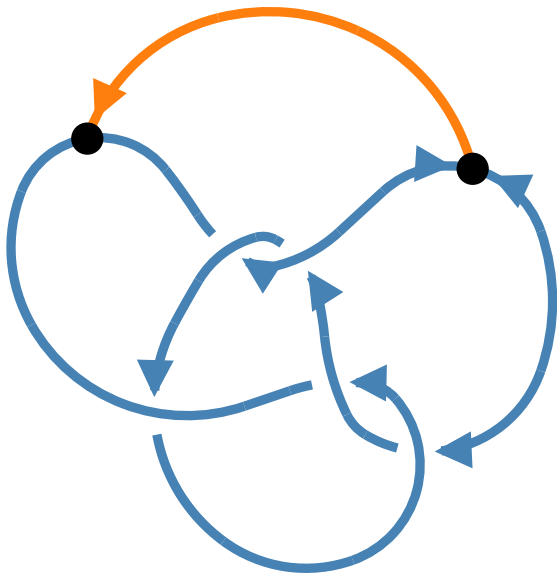
-t5_7(1).1



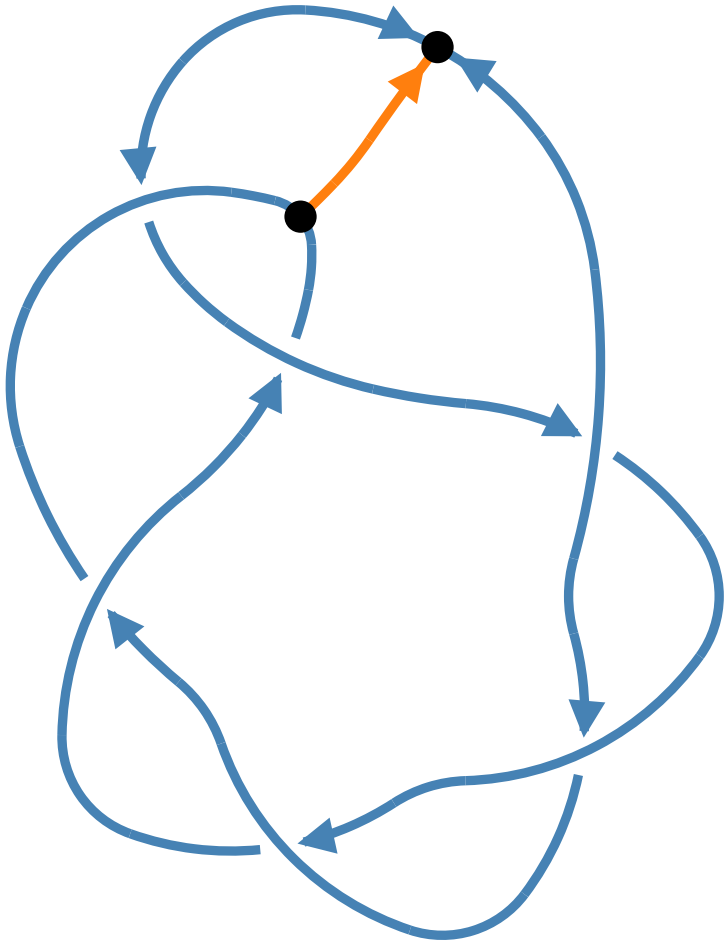
-t5_7(1).2



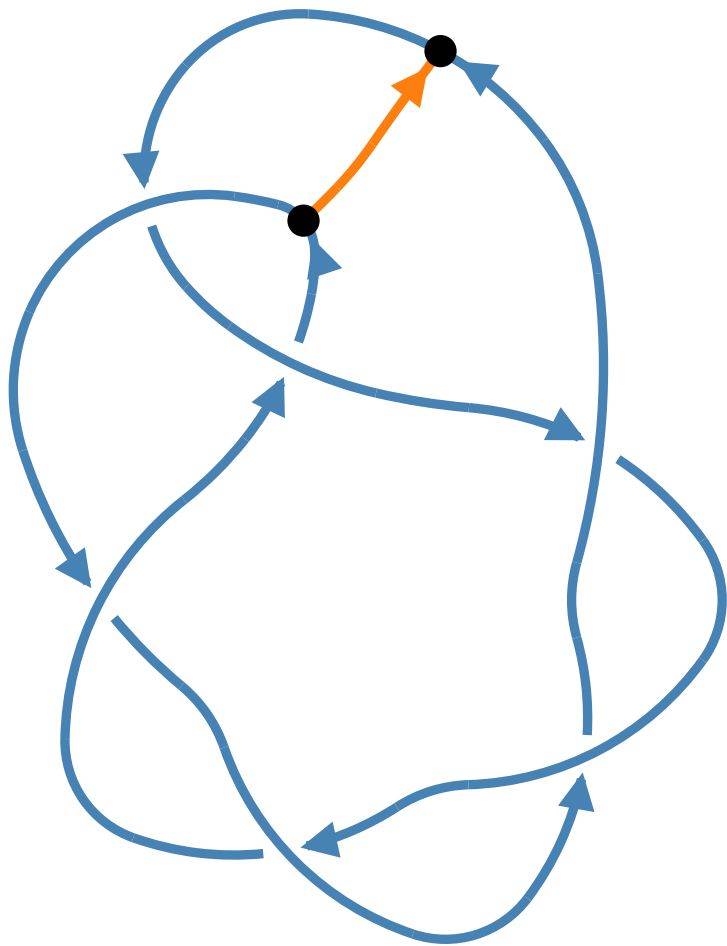
-t5_7(1).3



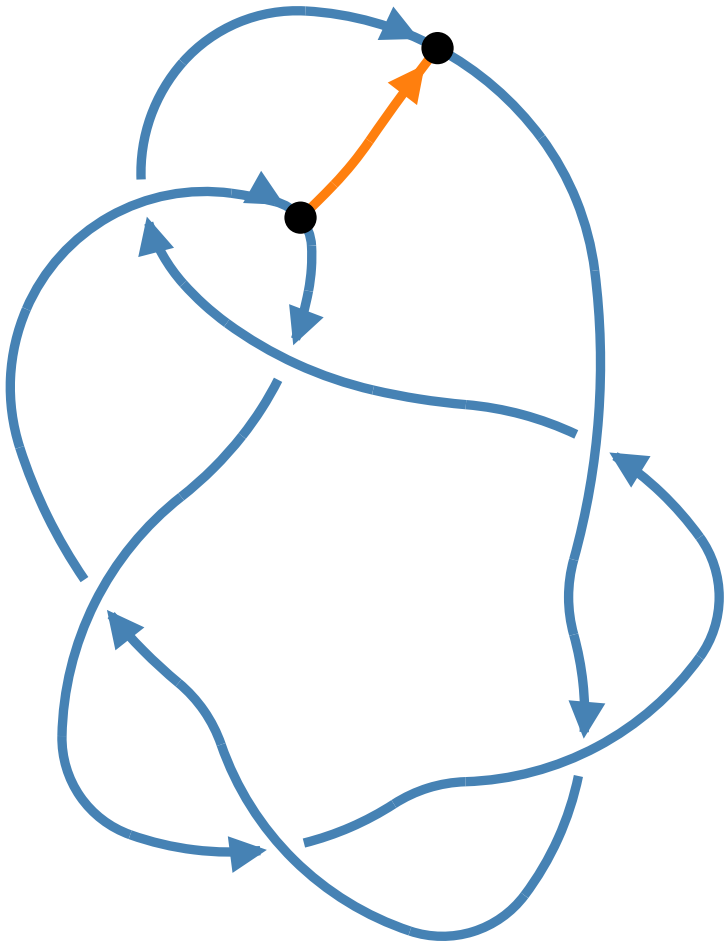
+t6_5(2).0



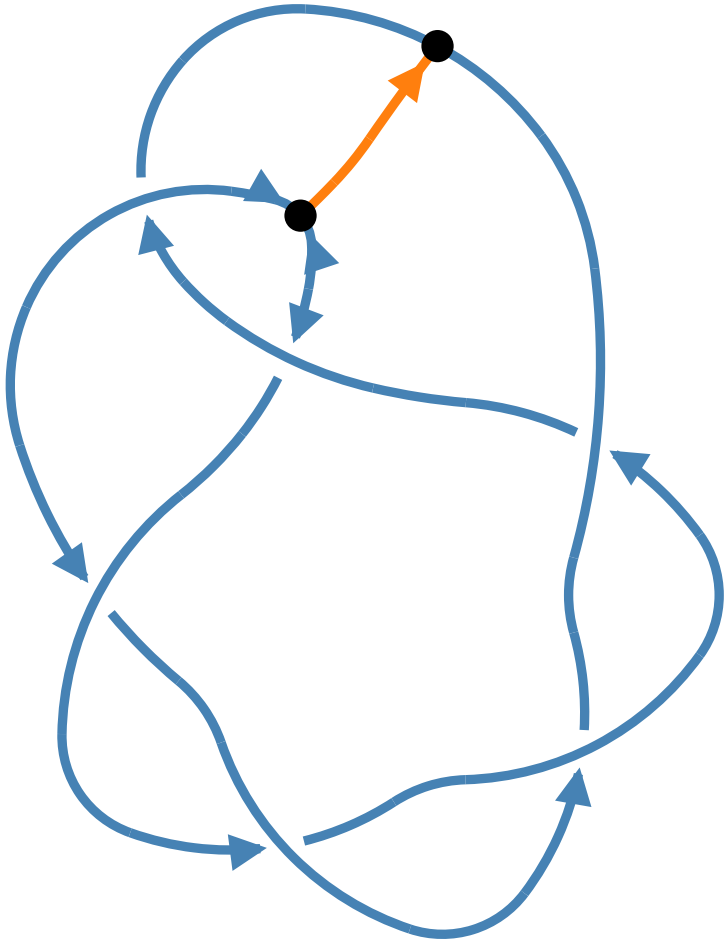
+t6_5(2).1



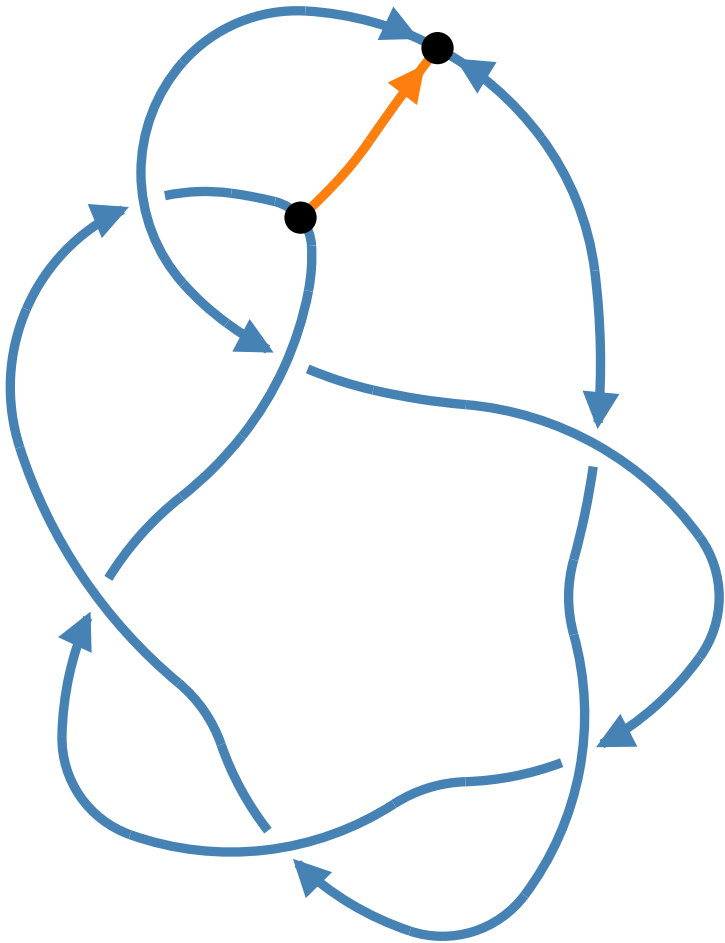
+t6_5(2).2



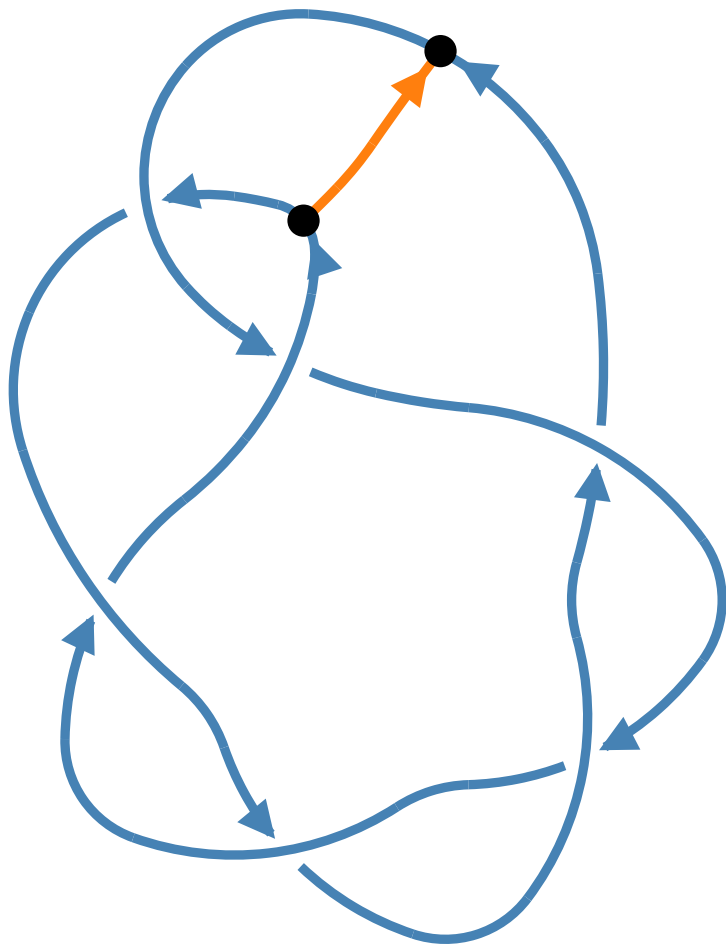
+t6_5(2).3



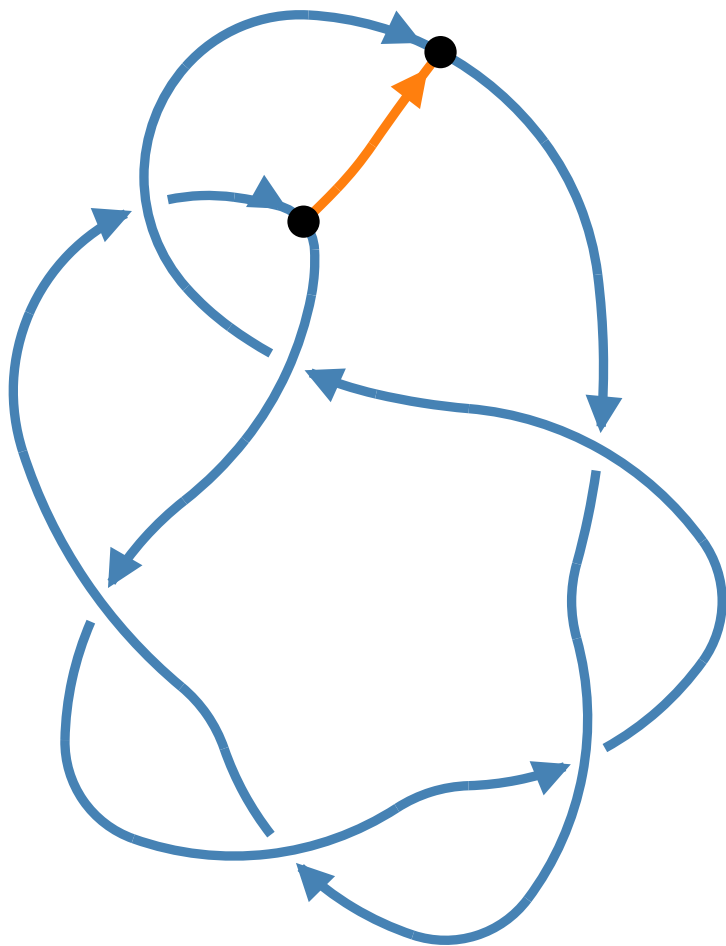
-t6_5(2).0



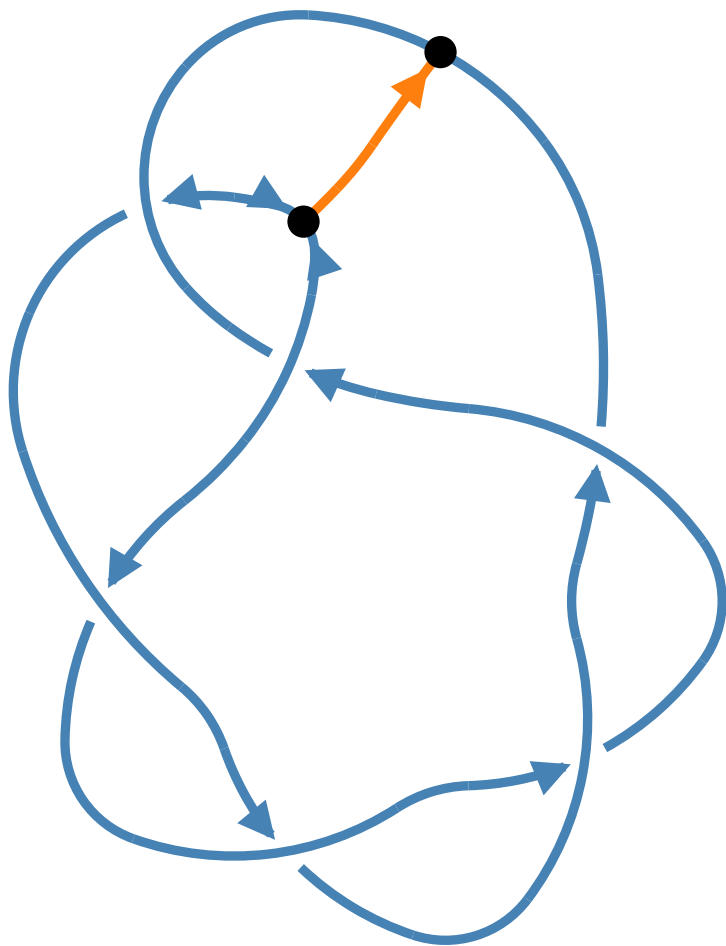
-t6_5(2).1



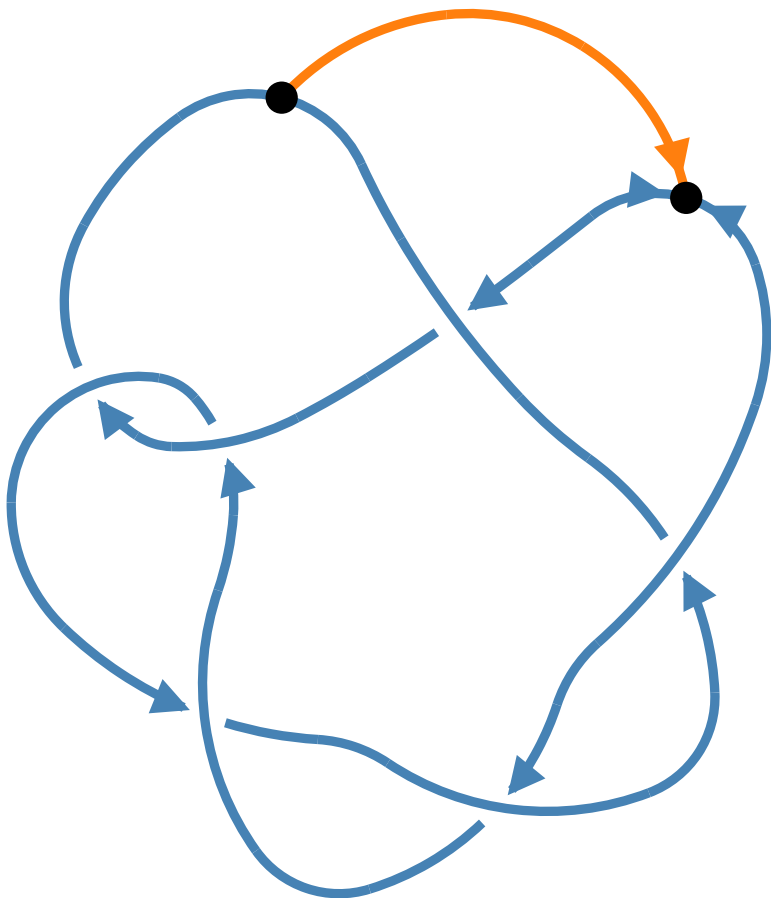
-t6_5(2).2



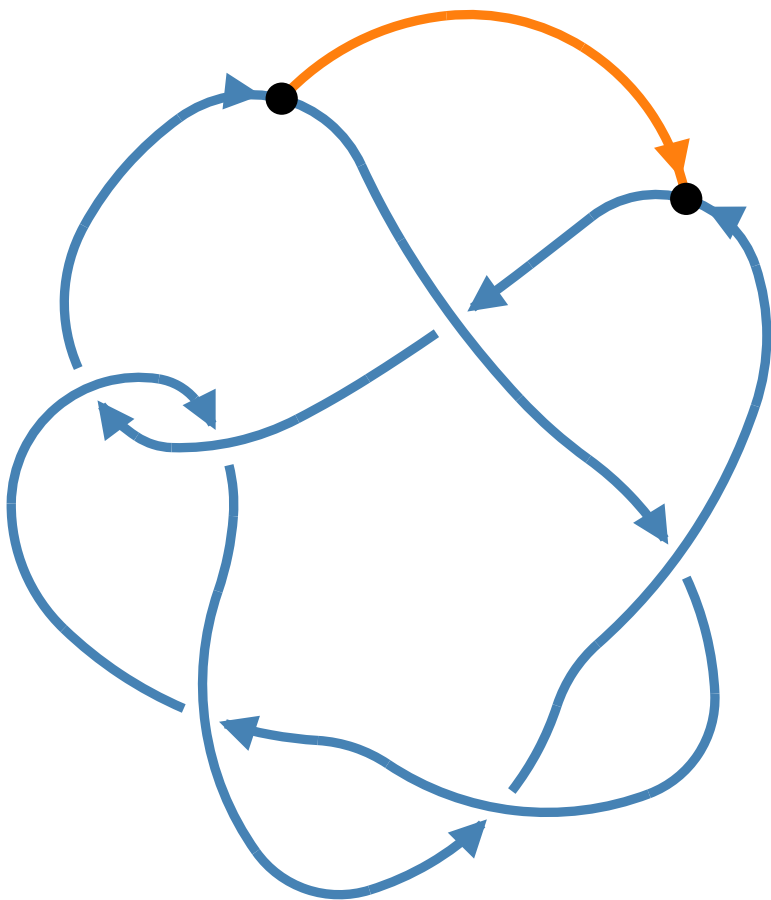
-t6_5(2).3



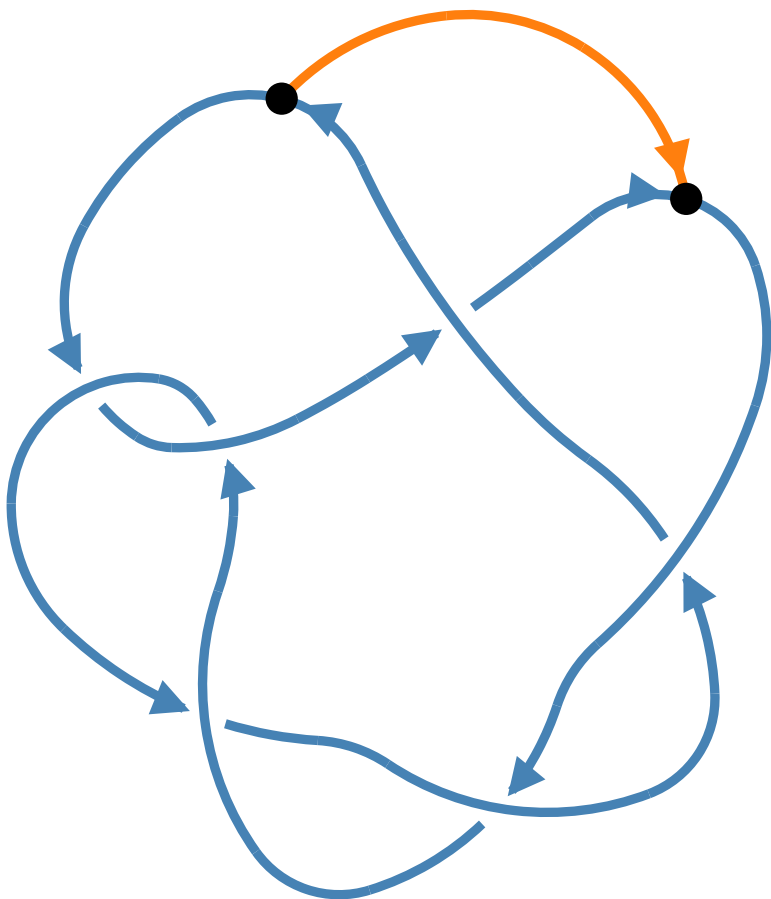
+t6_6(1).0



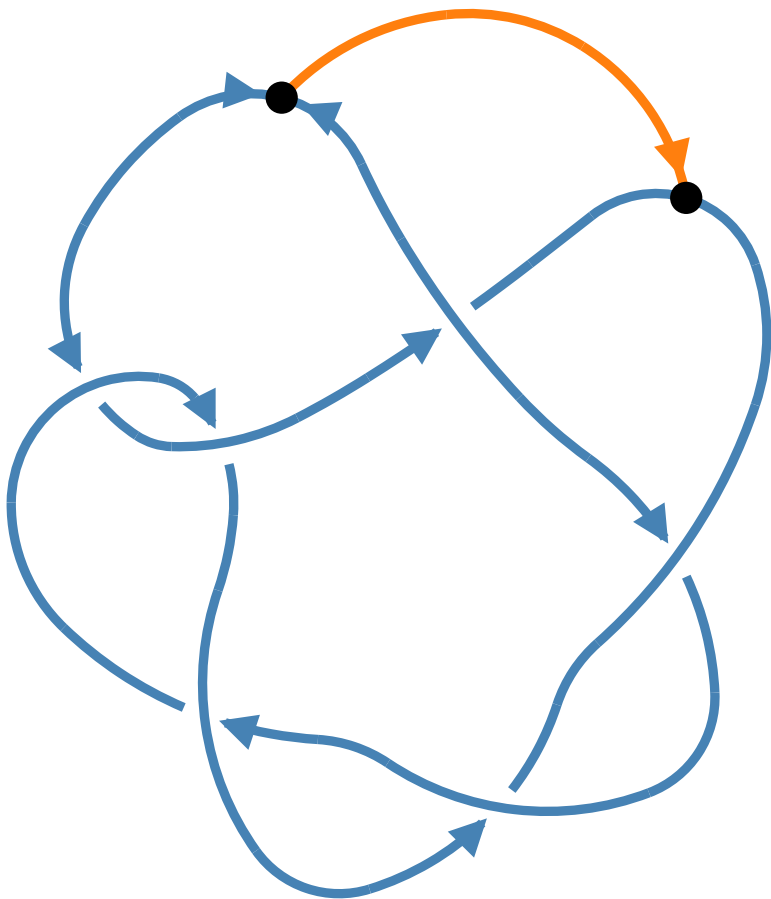
+t6_6(1).1



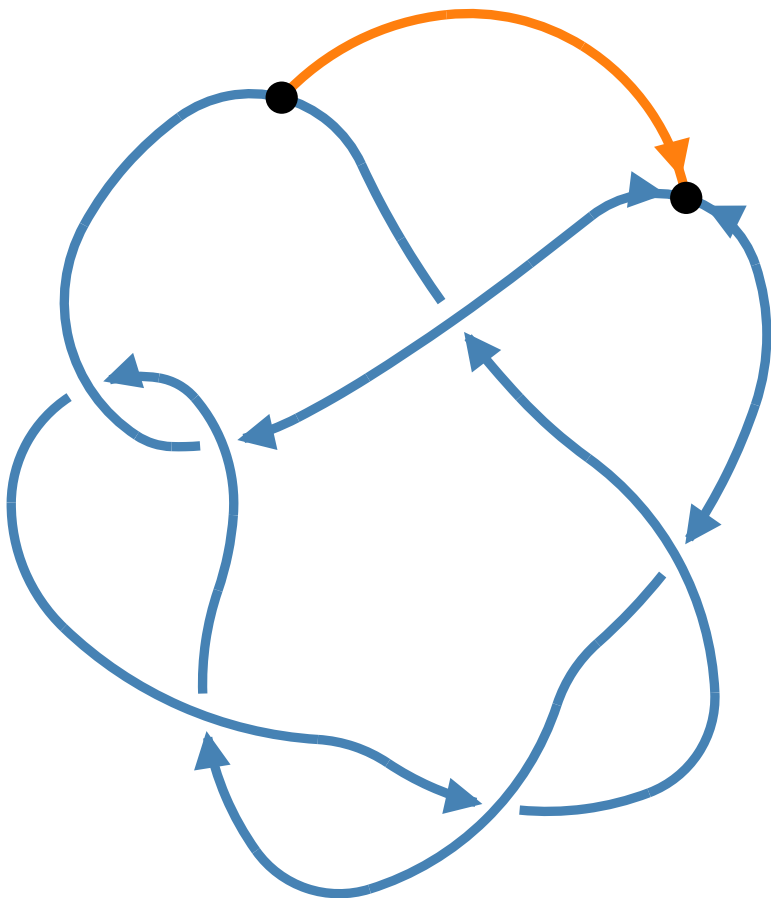
+t6_6(1).2



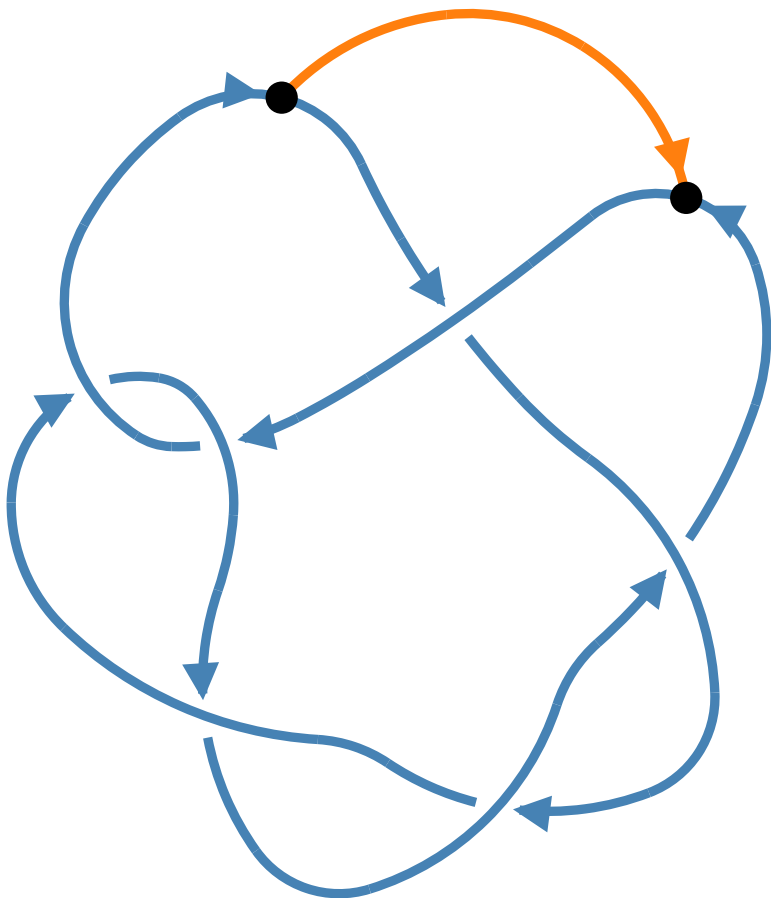
+t6_6(1).3



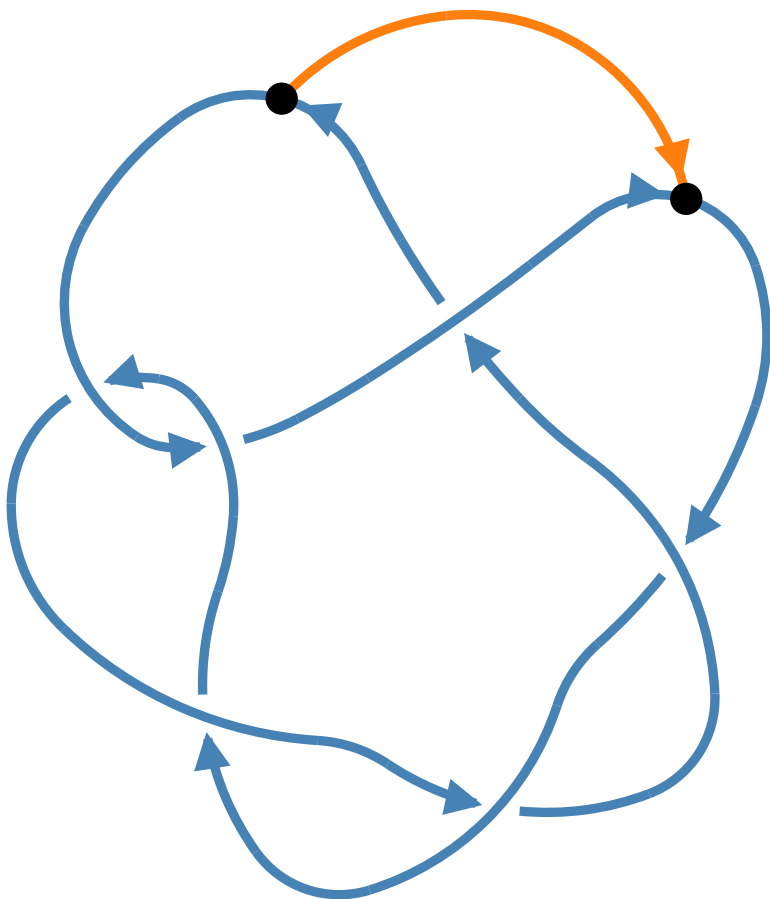
-t6_6(1).0



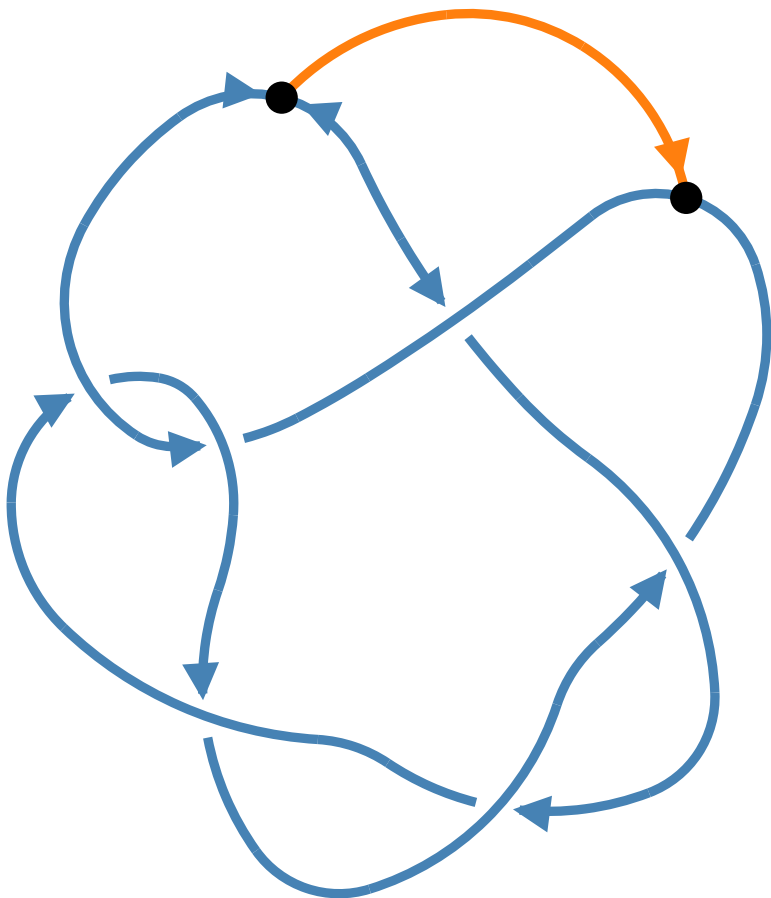
-t6_6(1).1



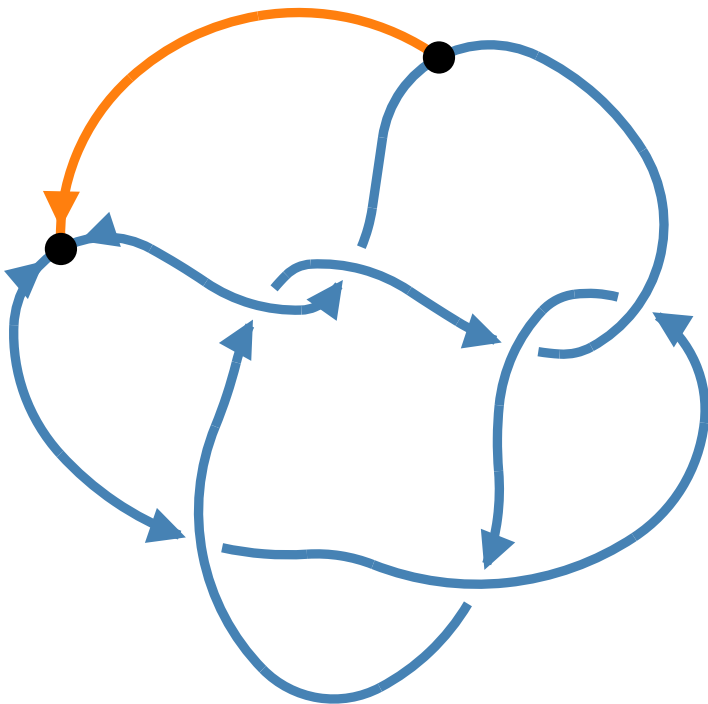
-t6_6(1).2



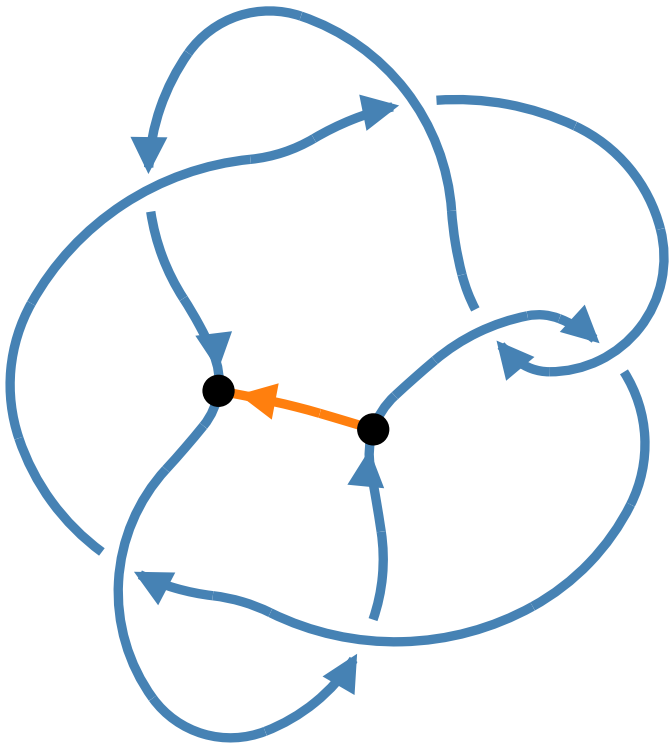
-t6_6(1).3



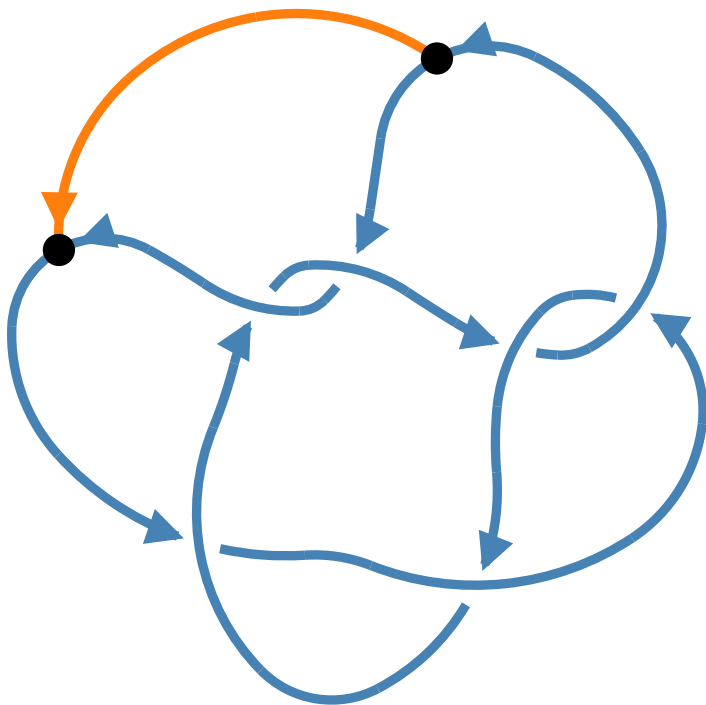
+t6_8(2).0



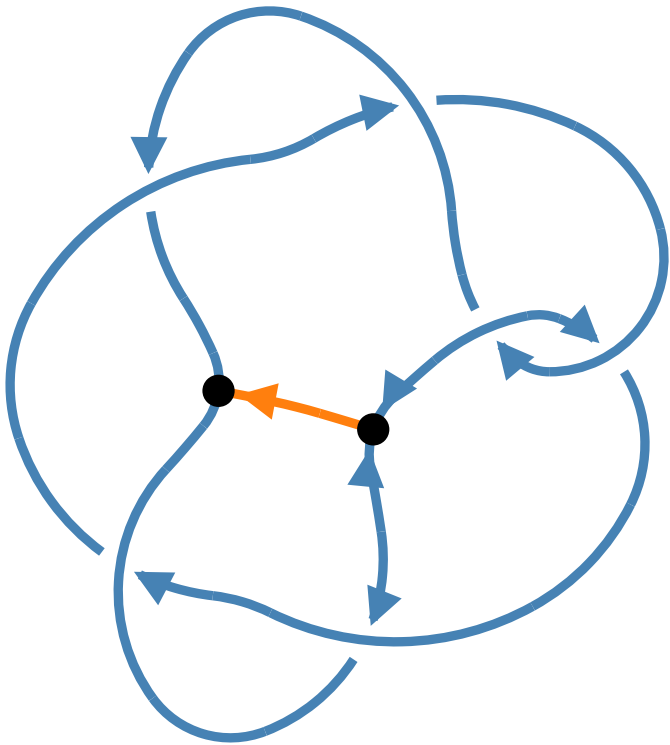
+t6_8(2).1



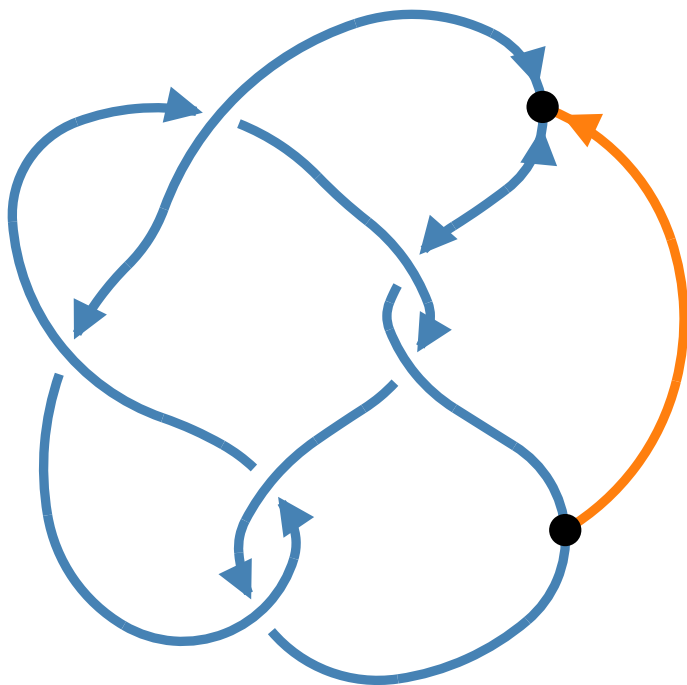
+t6_8(2).2



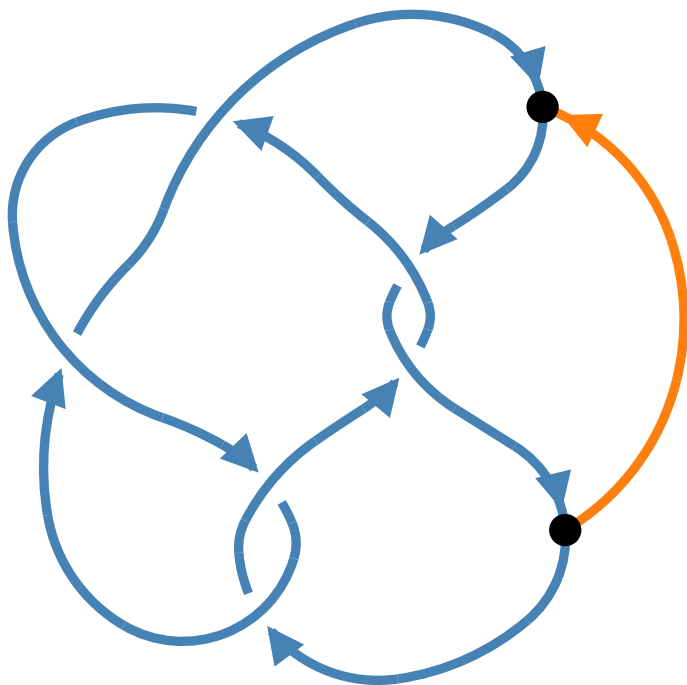
+t6_8(2).3



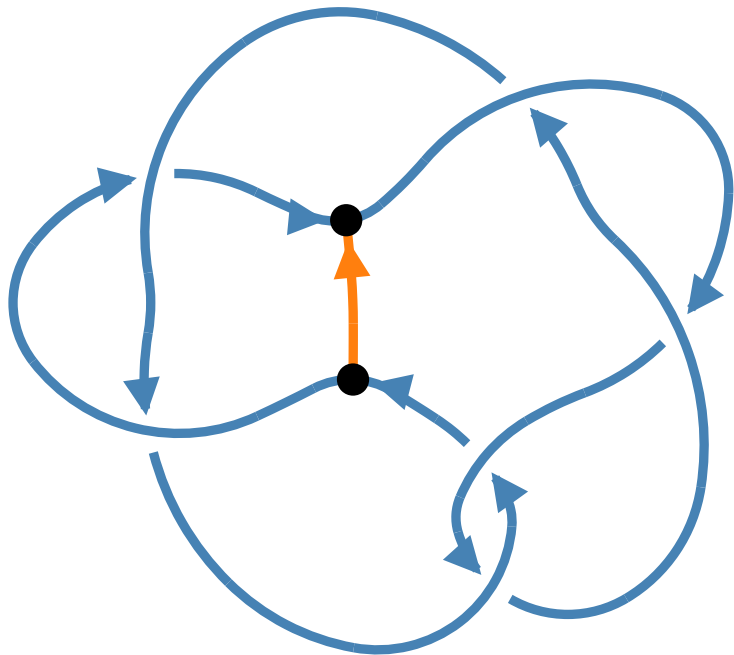
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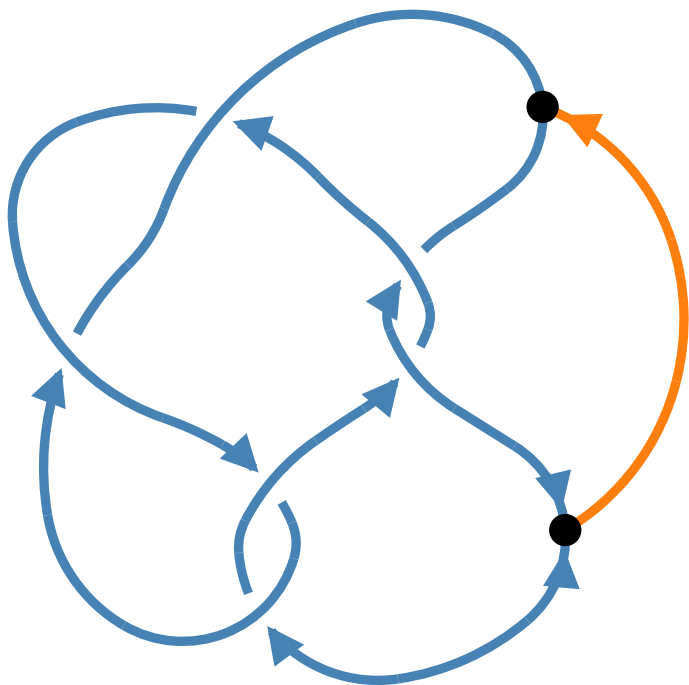
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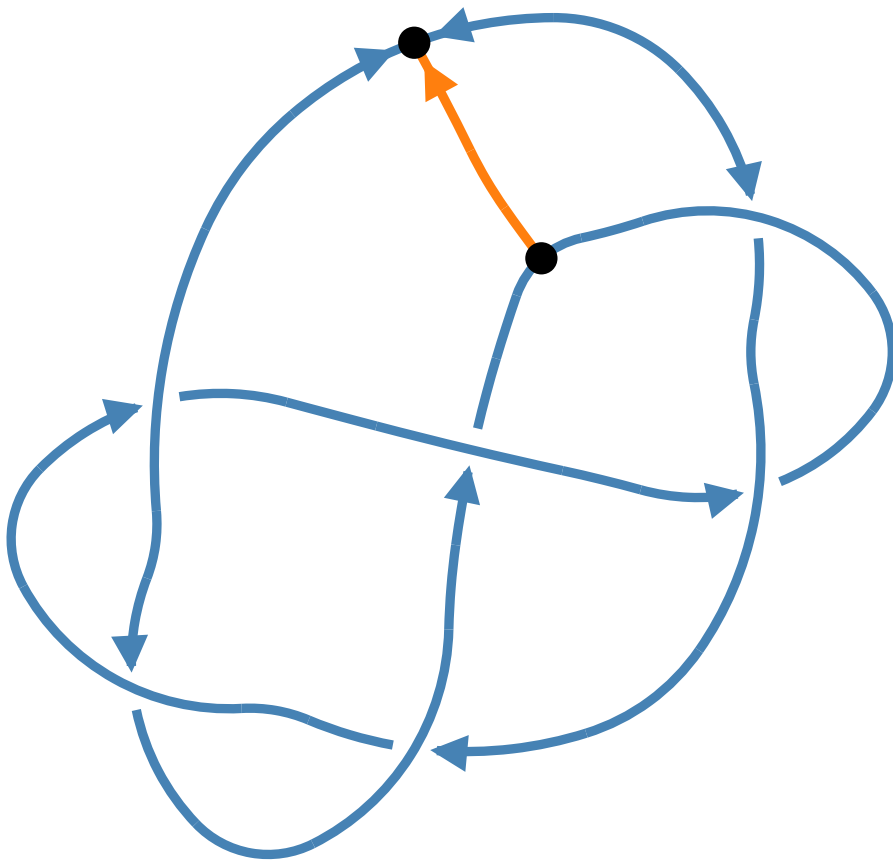


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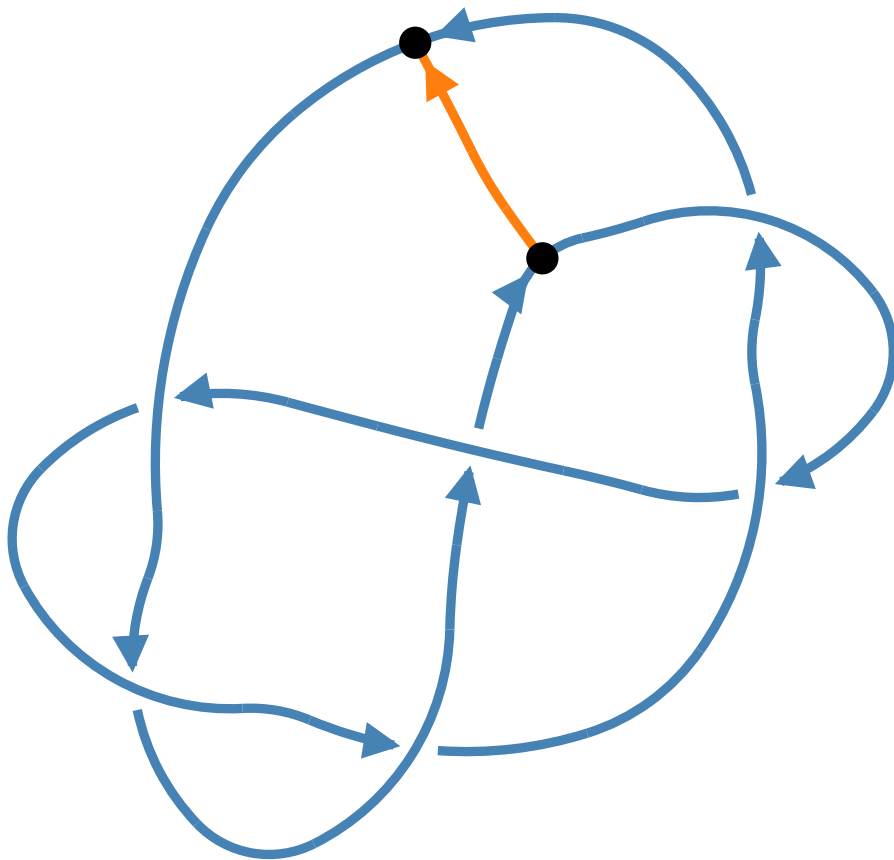


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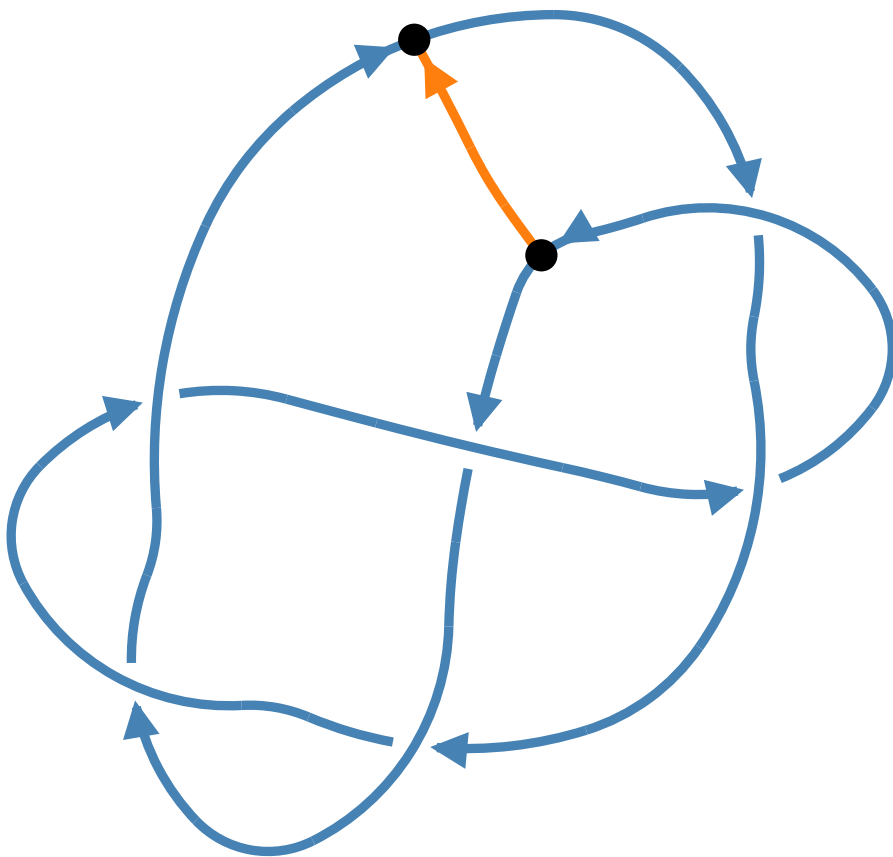




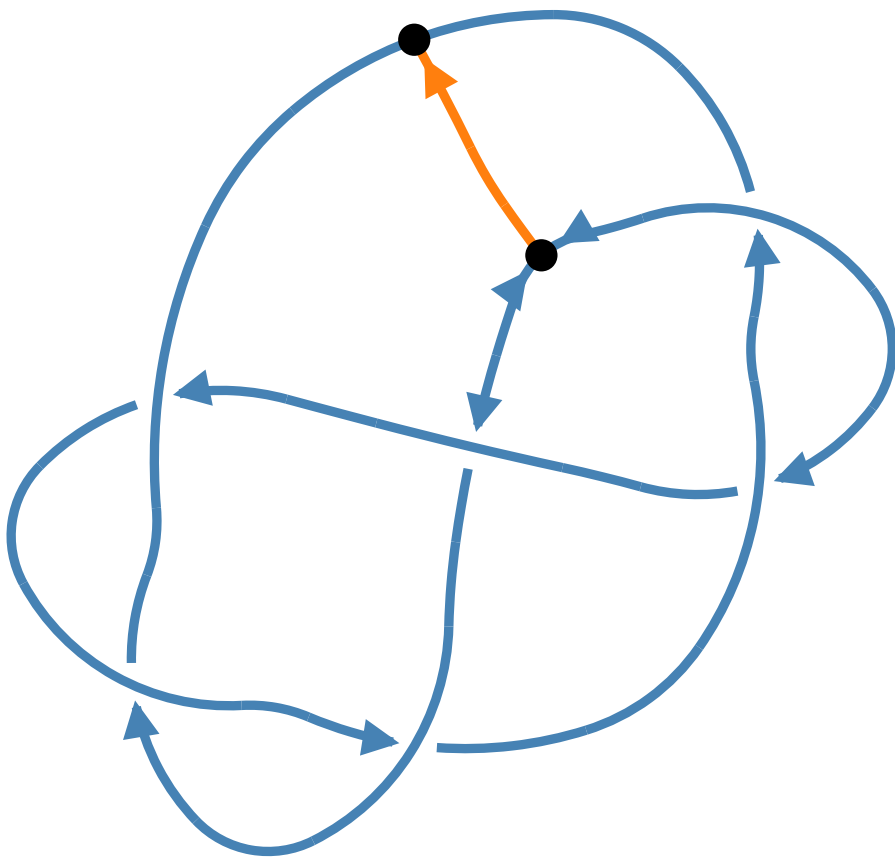
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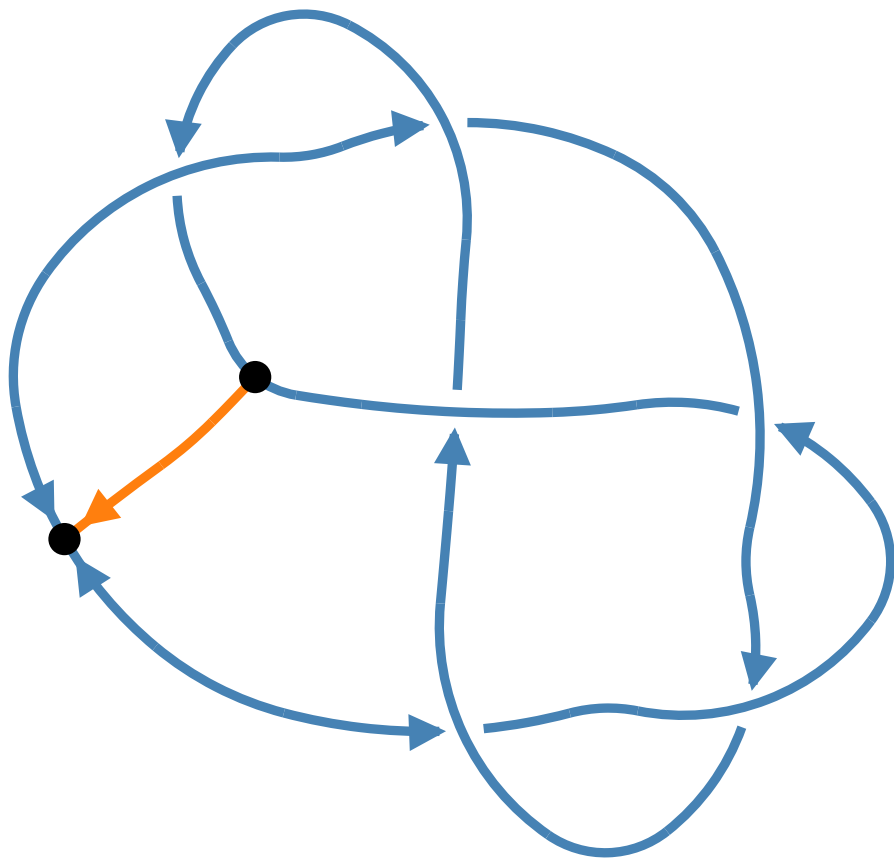
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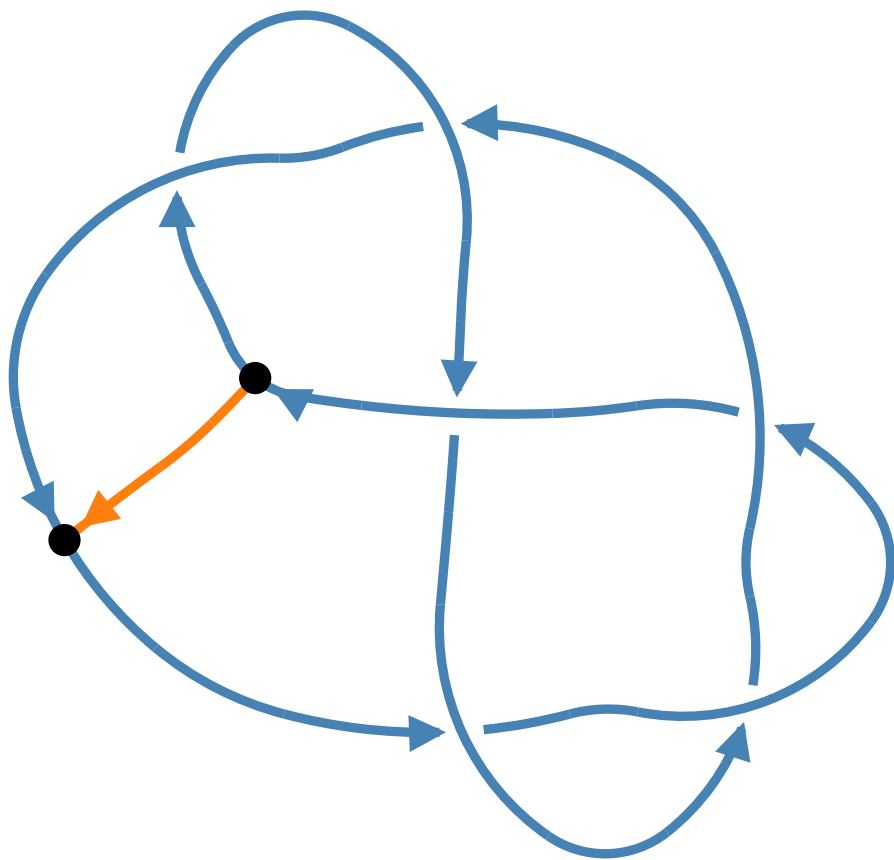
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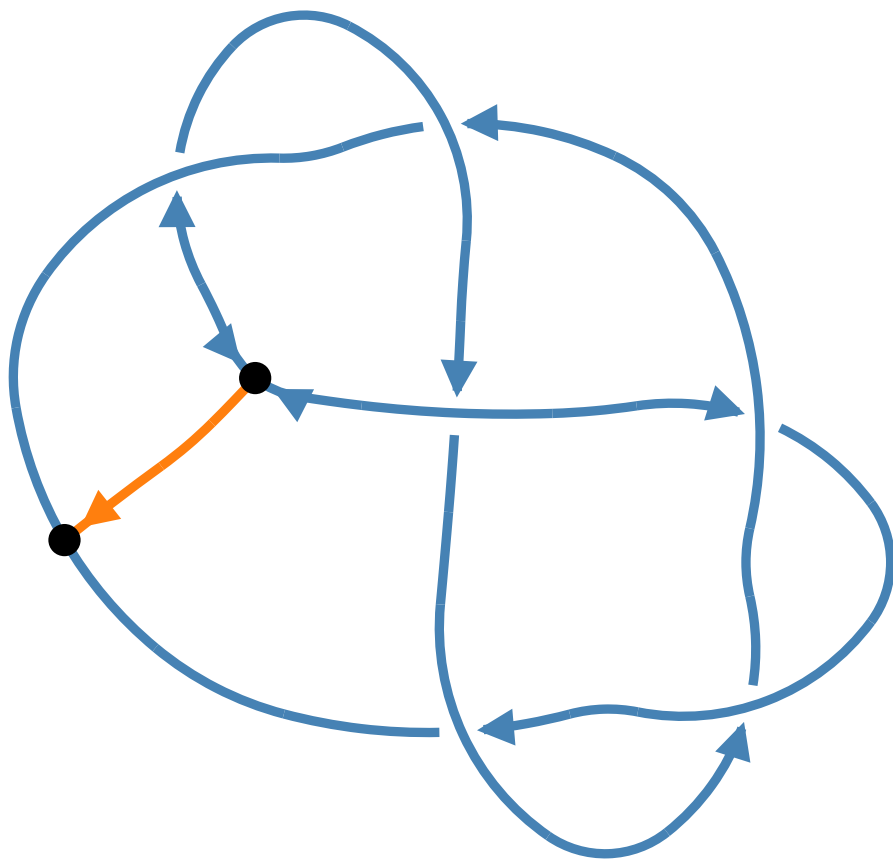
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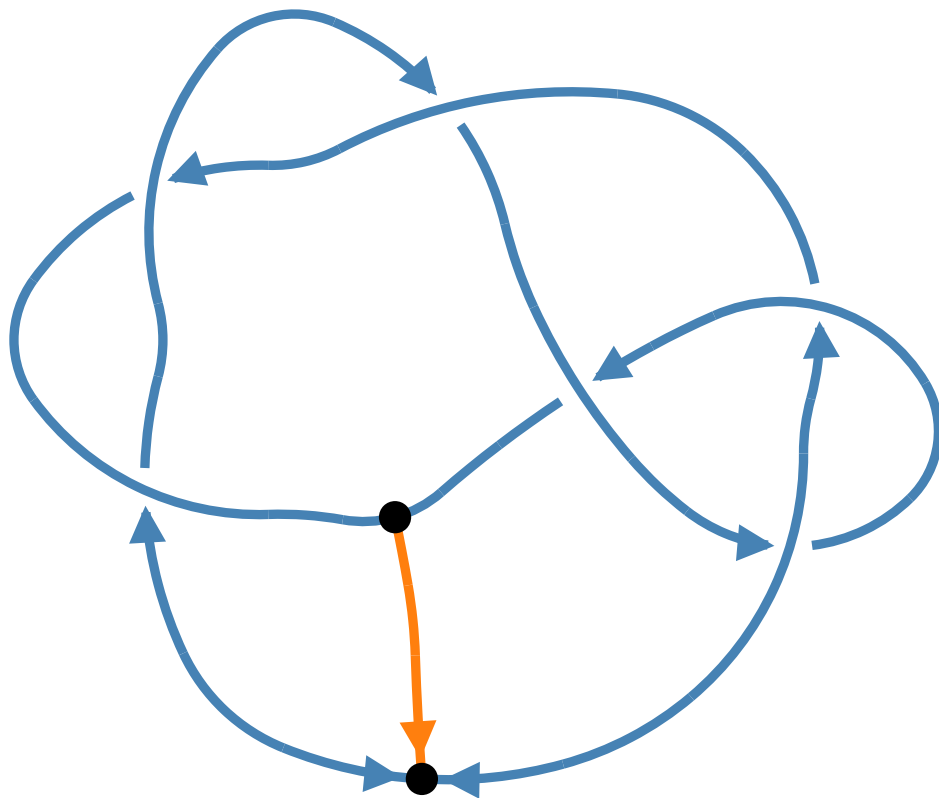
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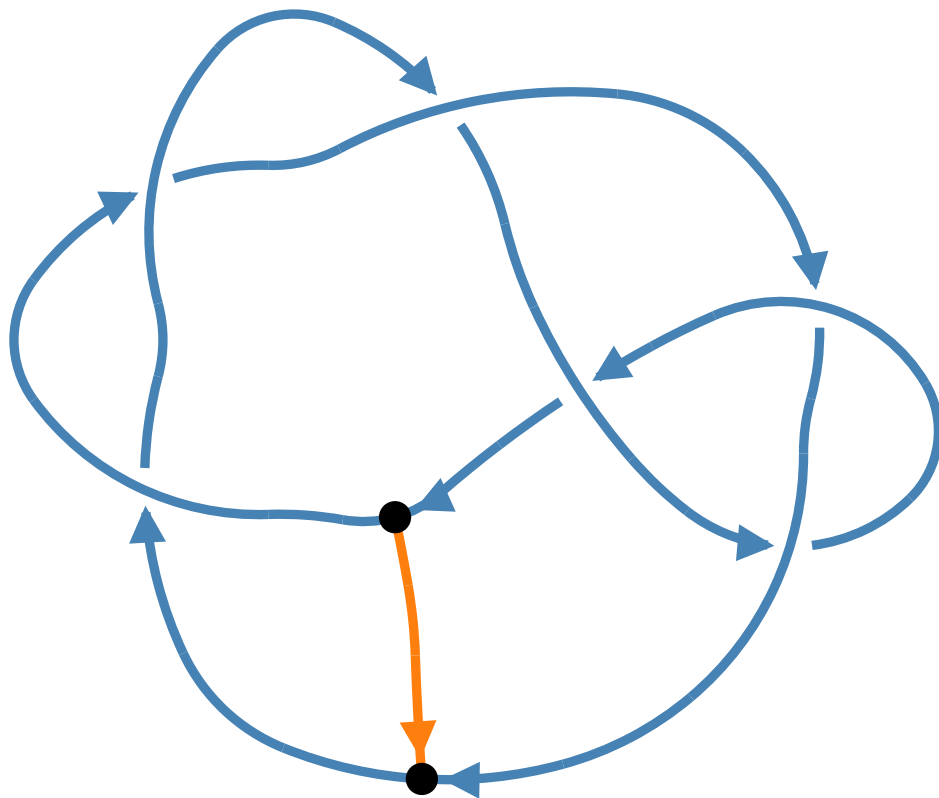
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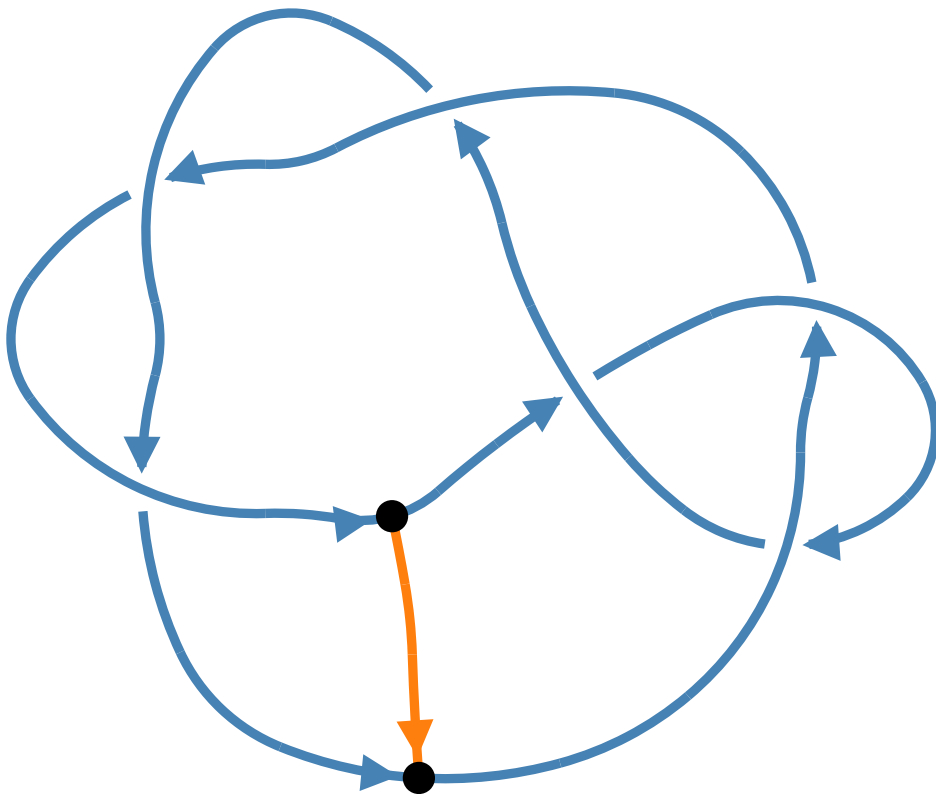
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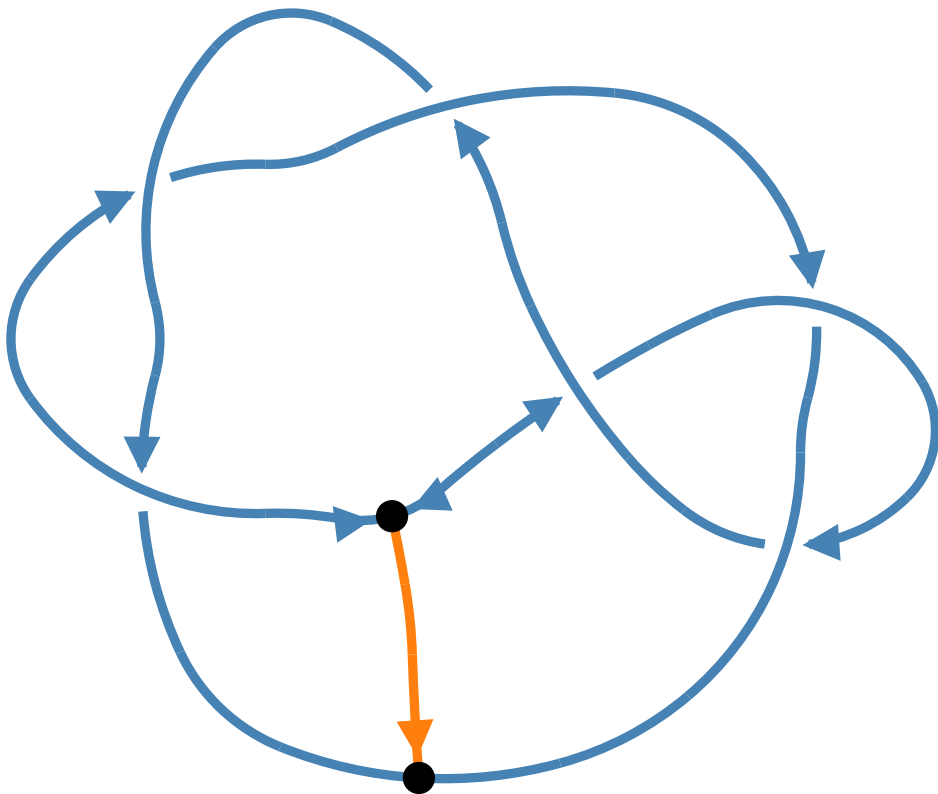
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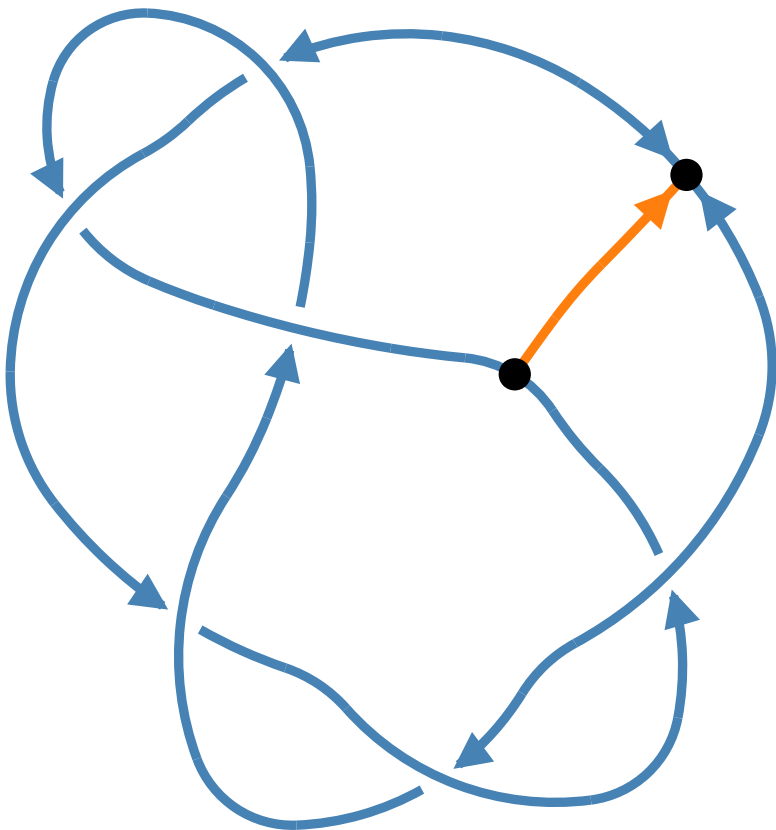
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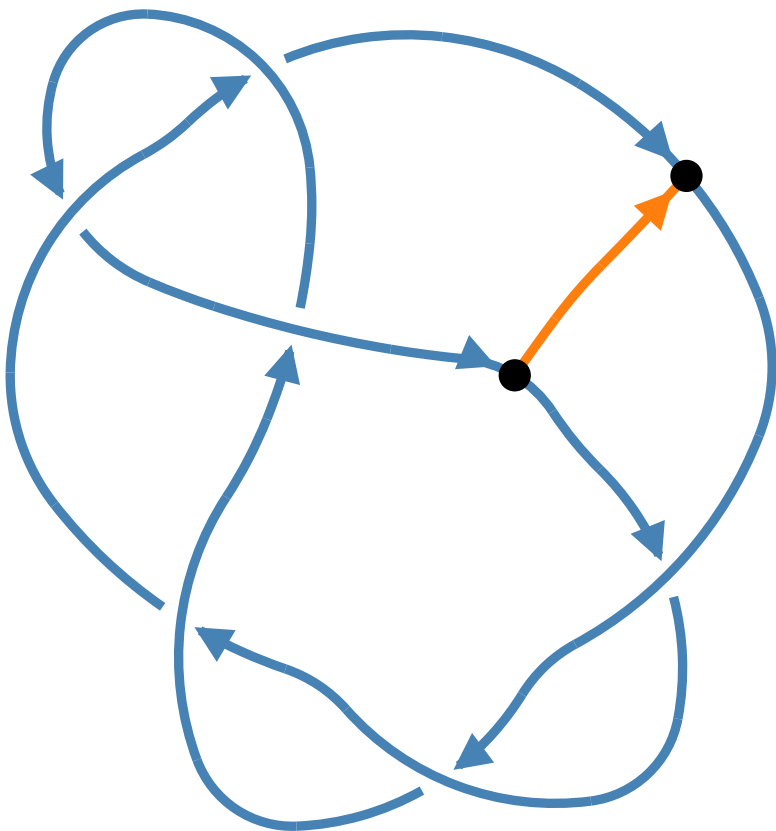
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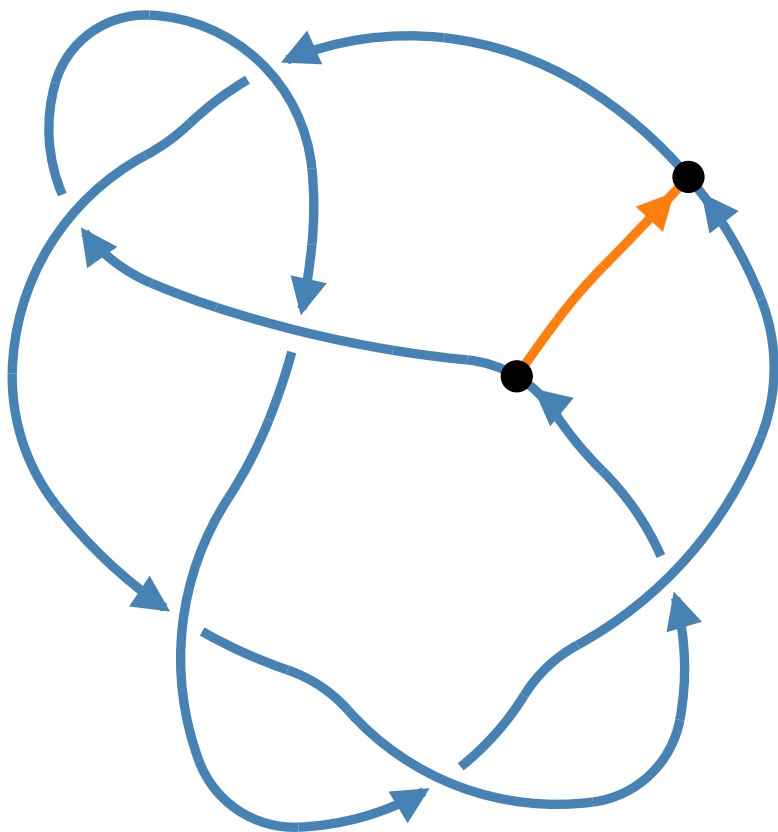
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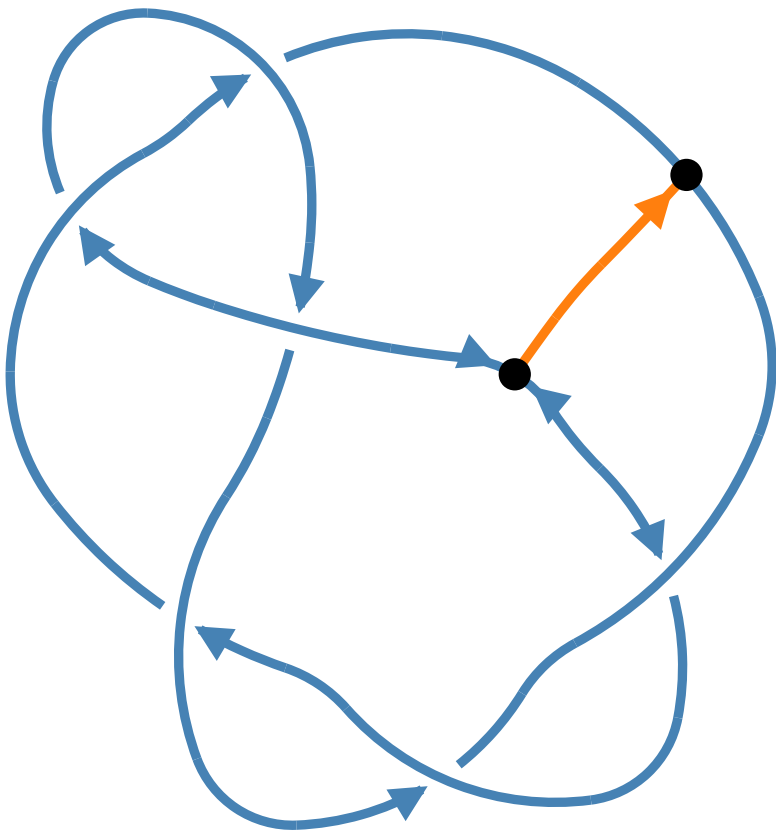
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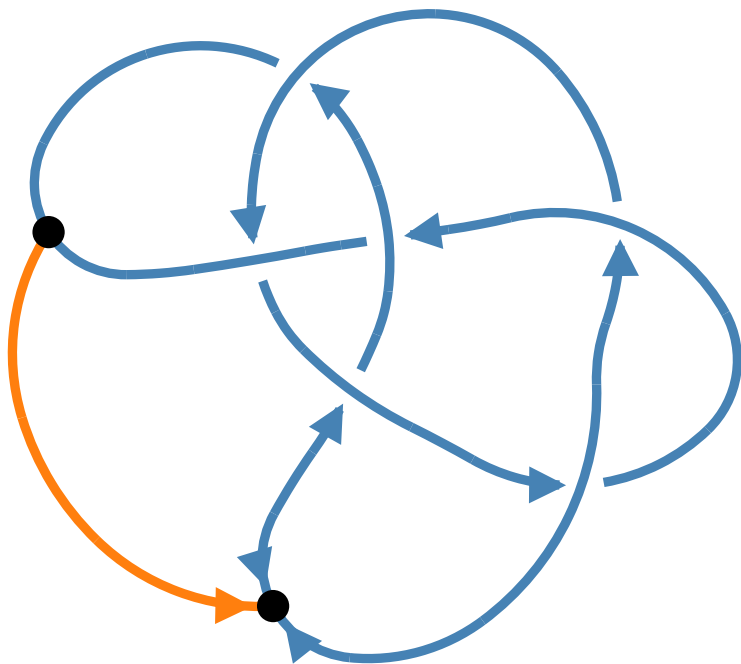
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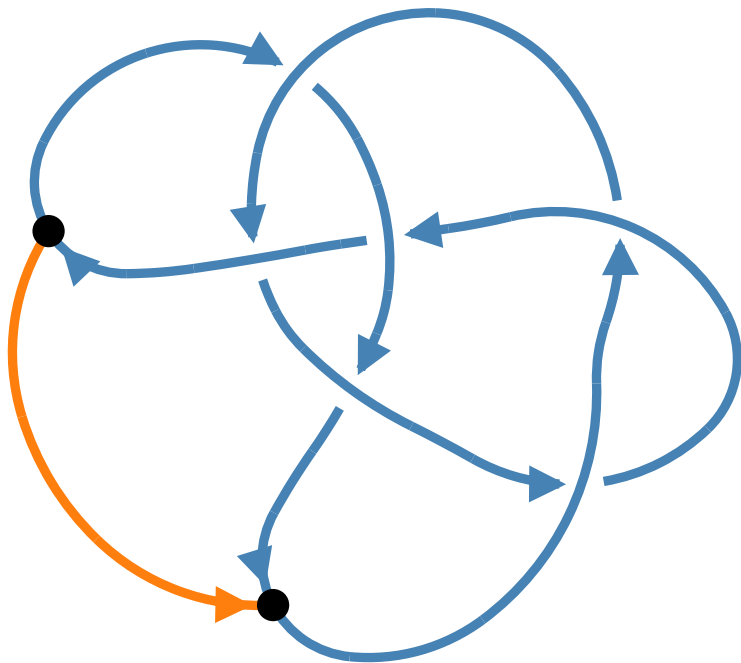
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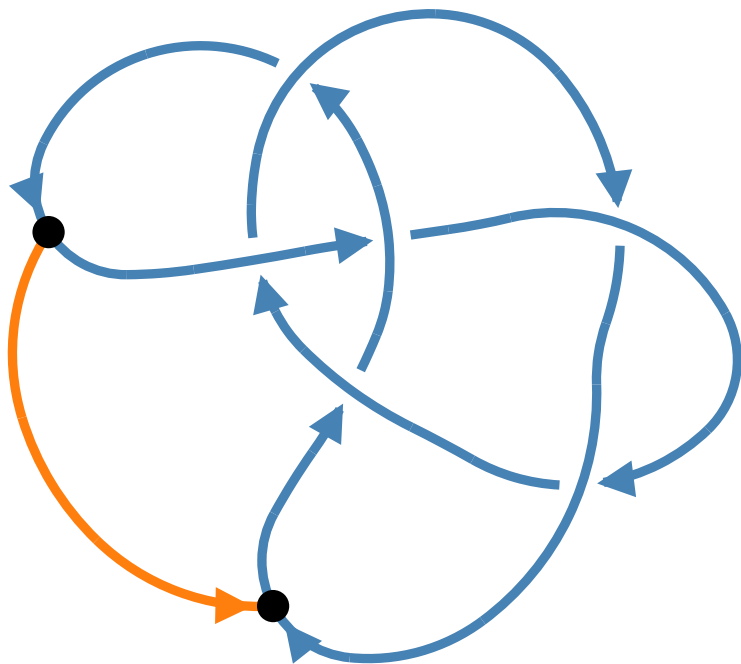
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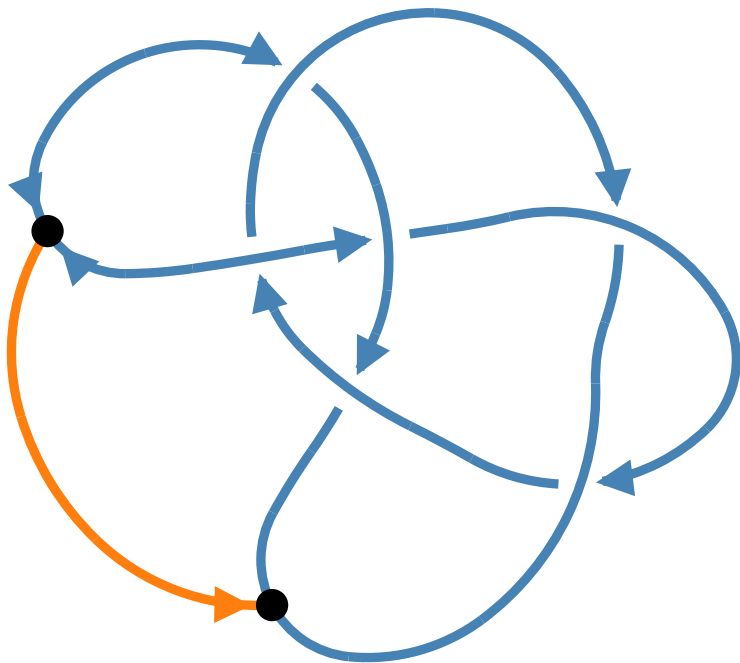
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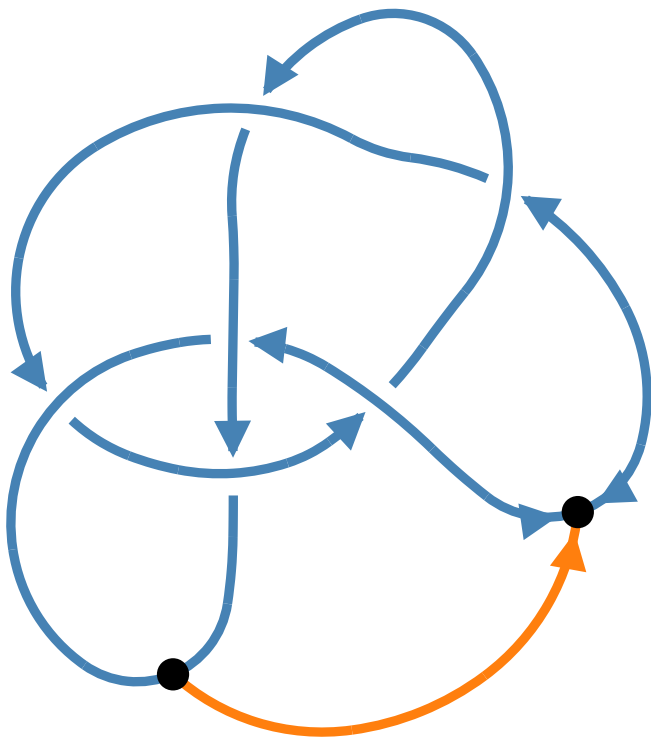
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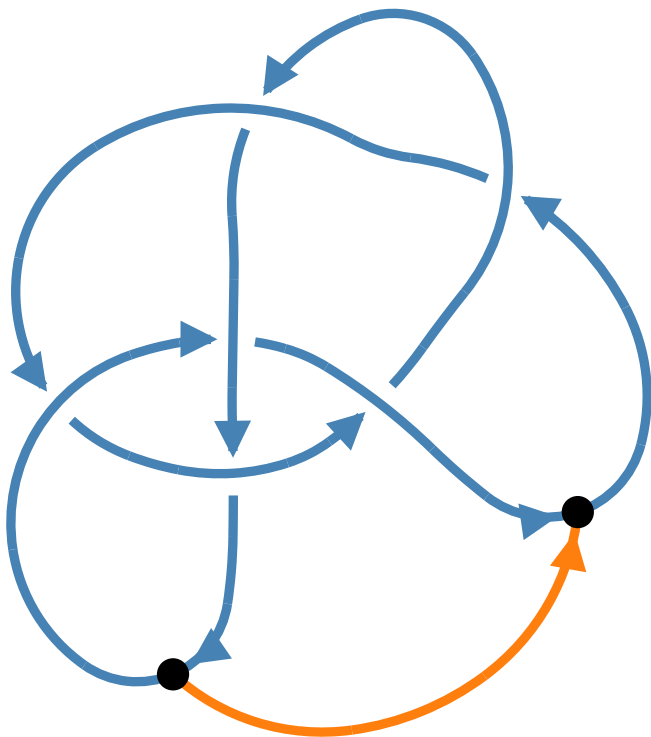
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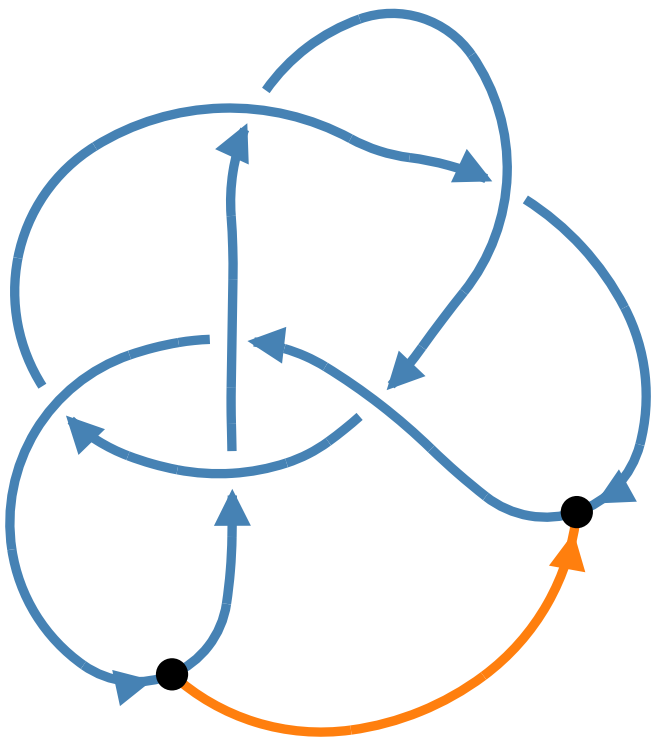
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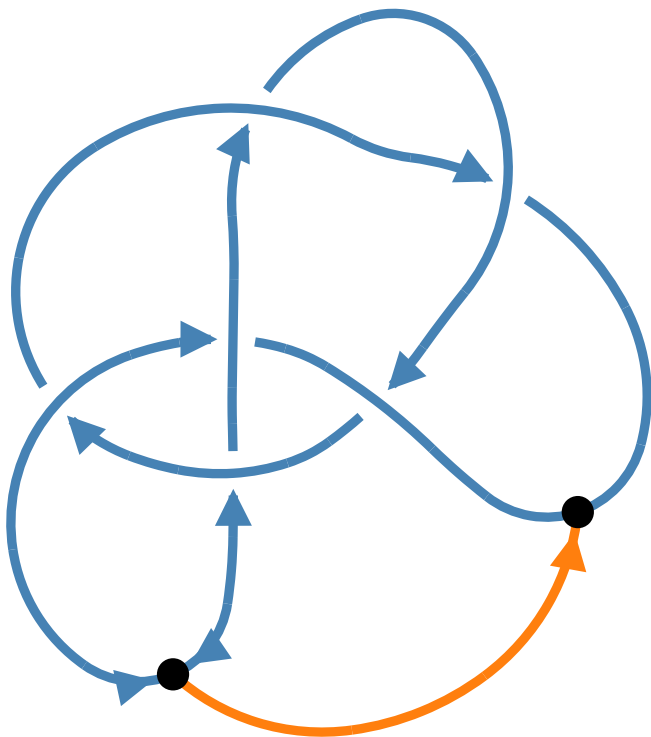
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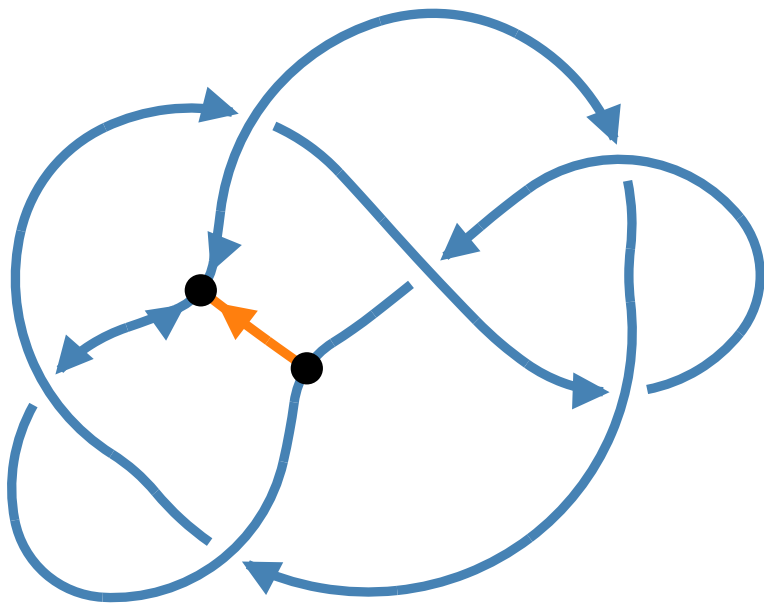
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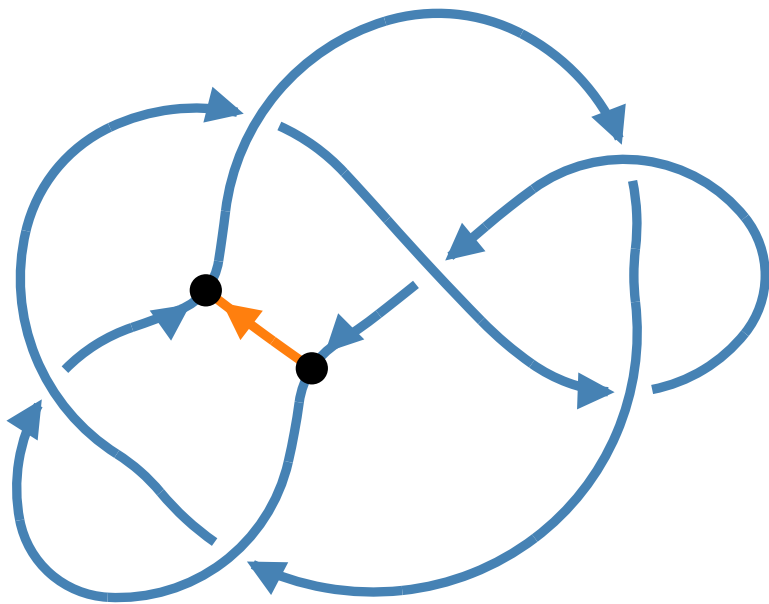
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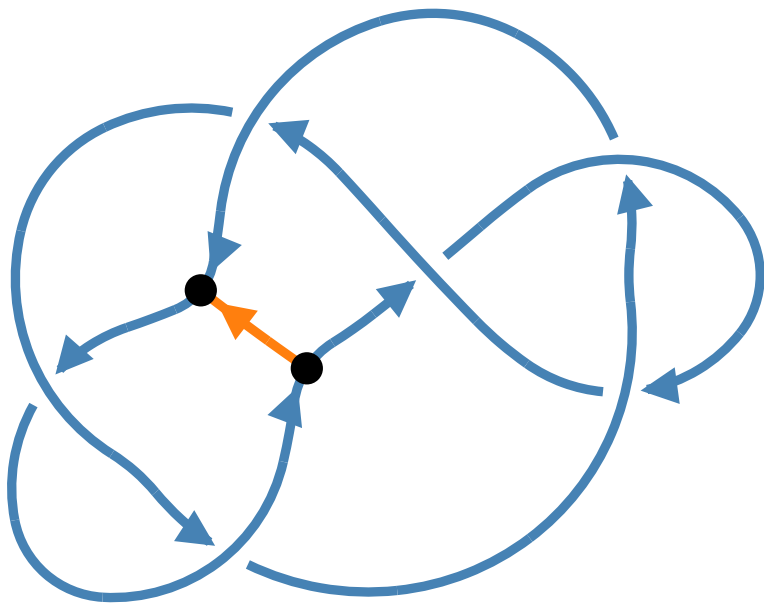
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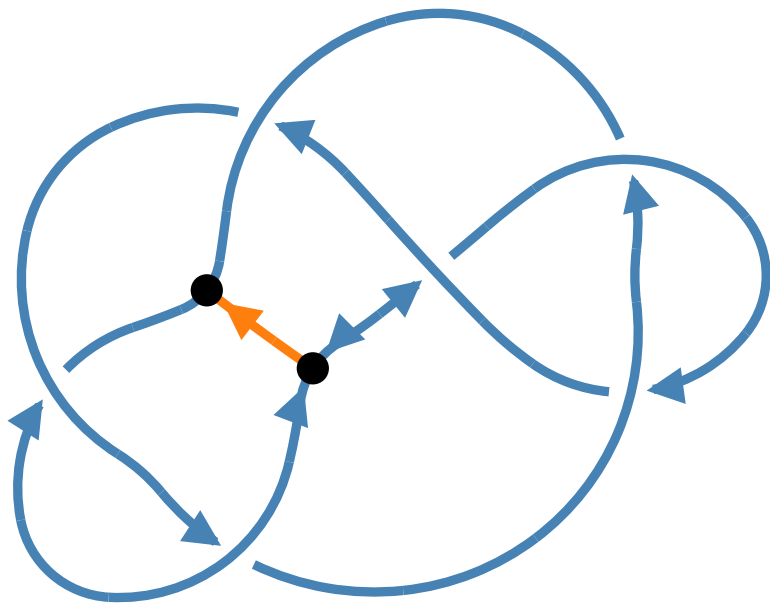
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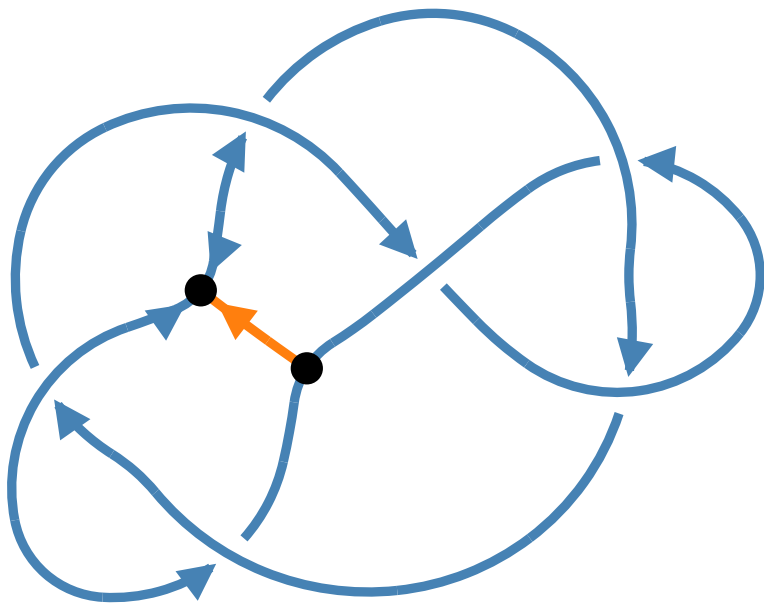
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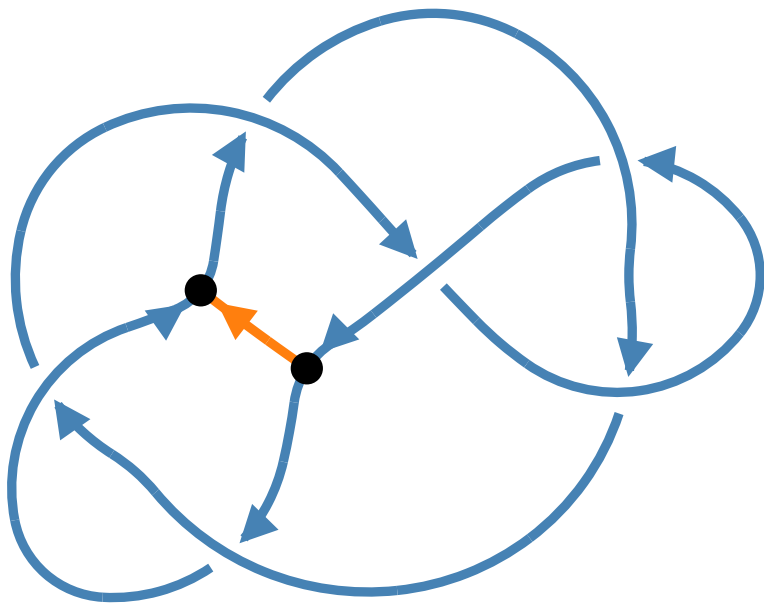
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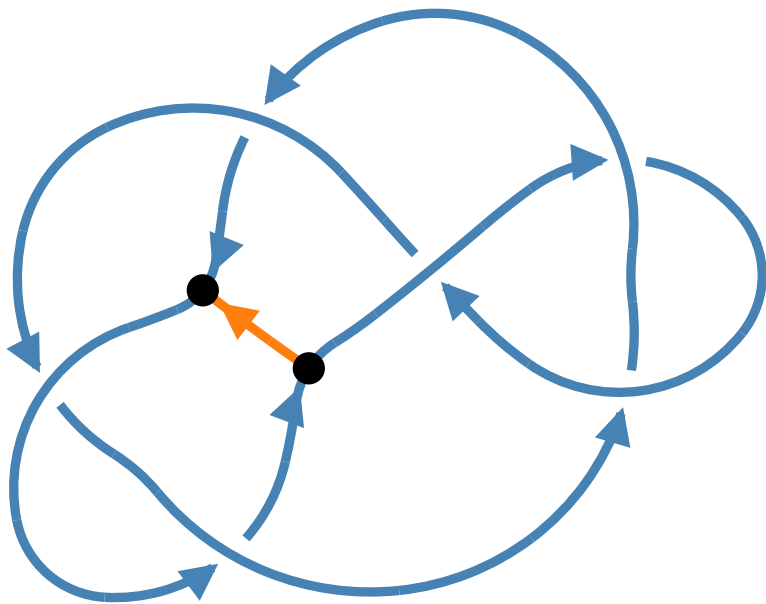
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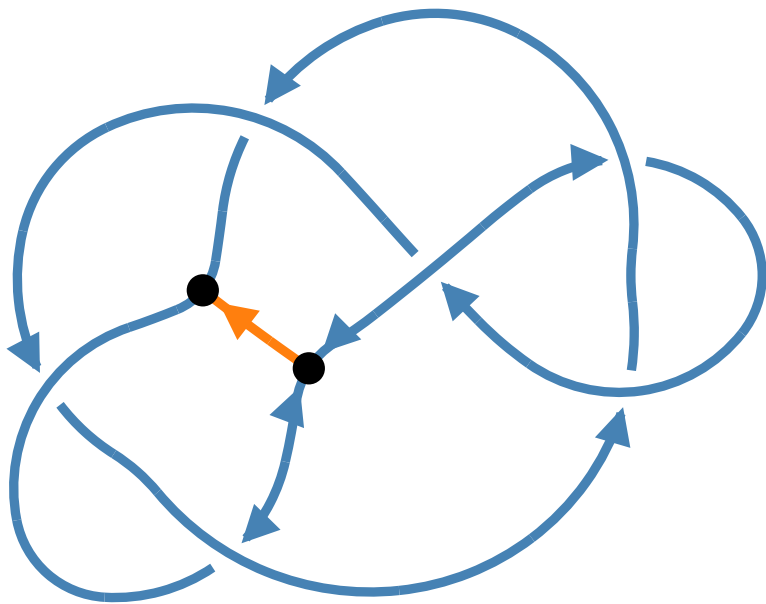
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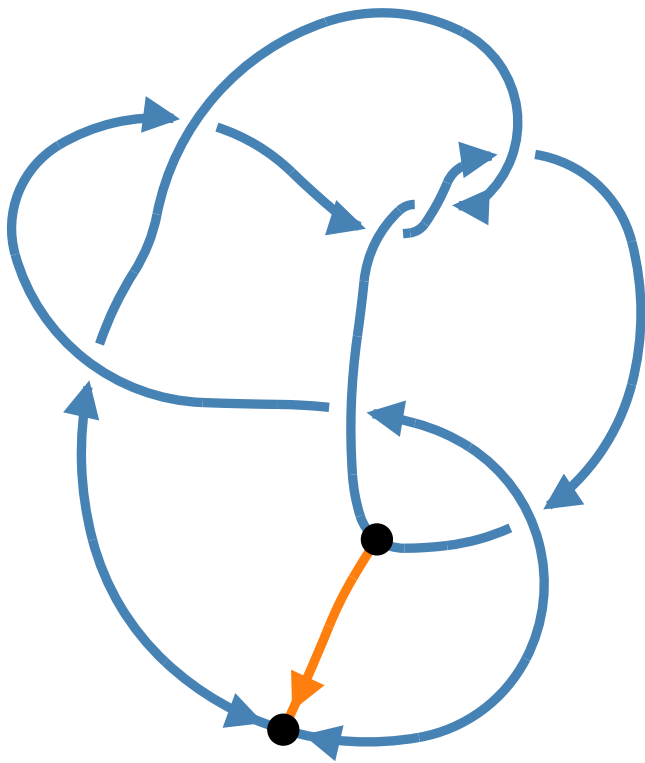
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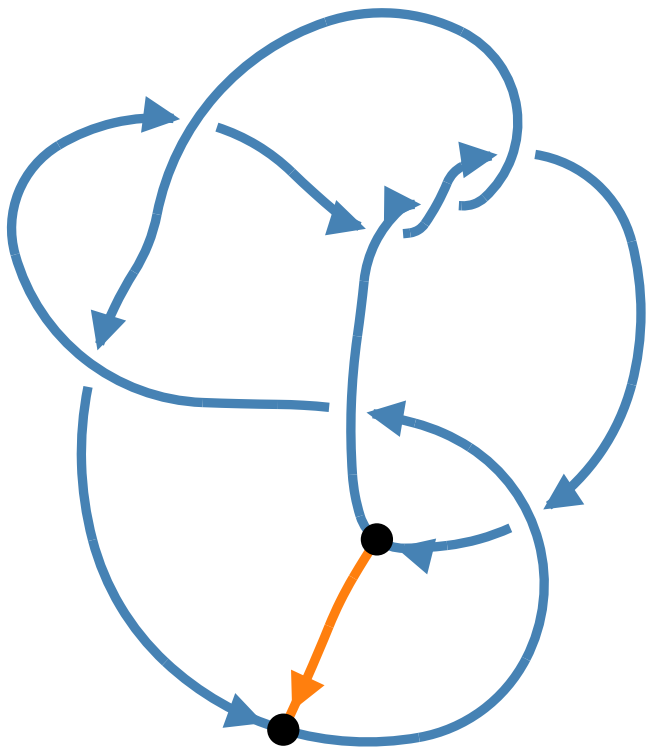
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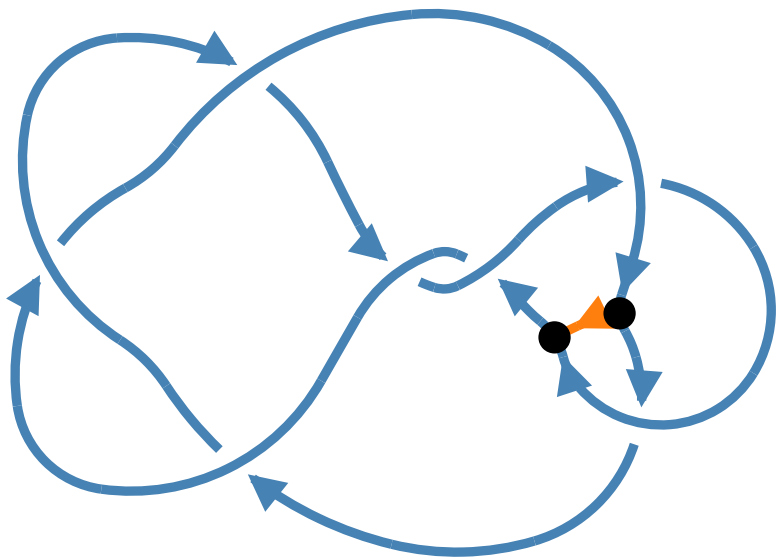
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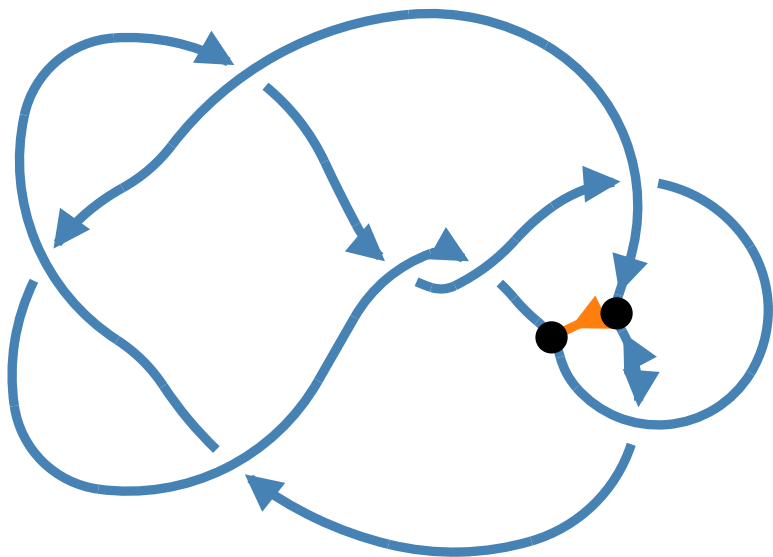
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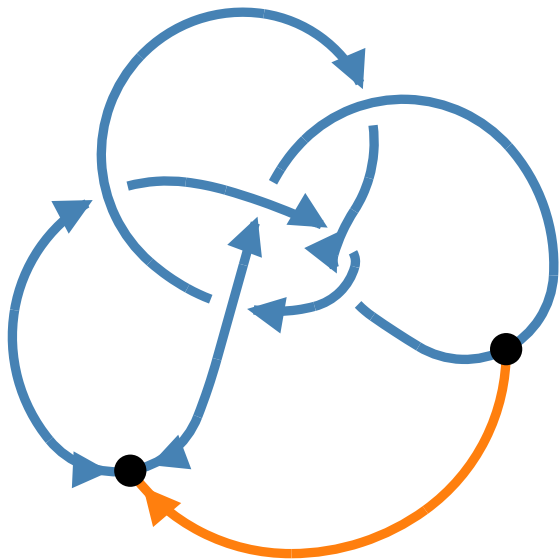
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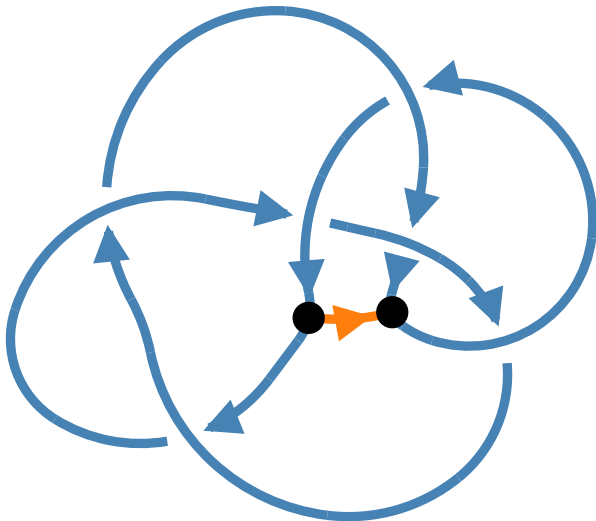
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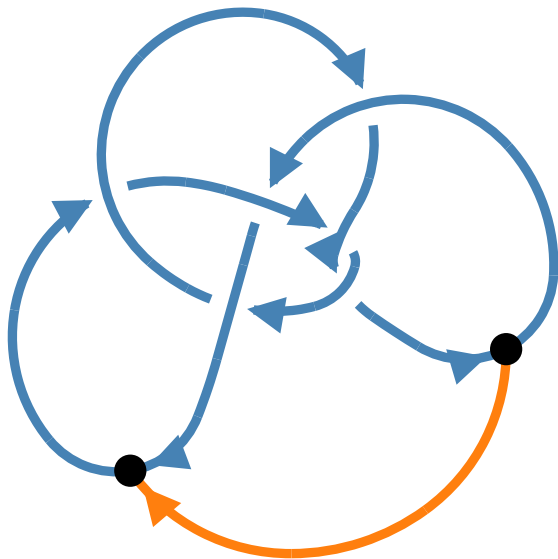
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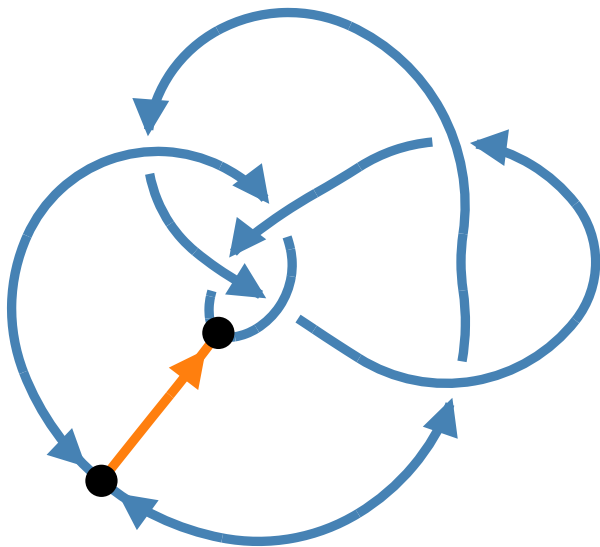
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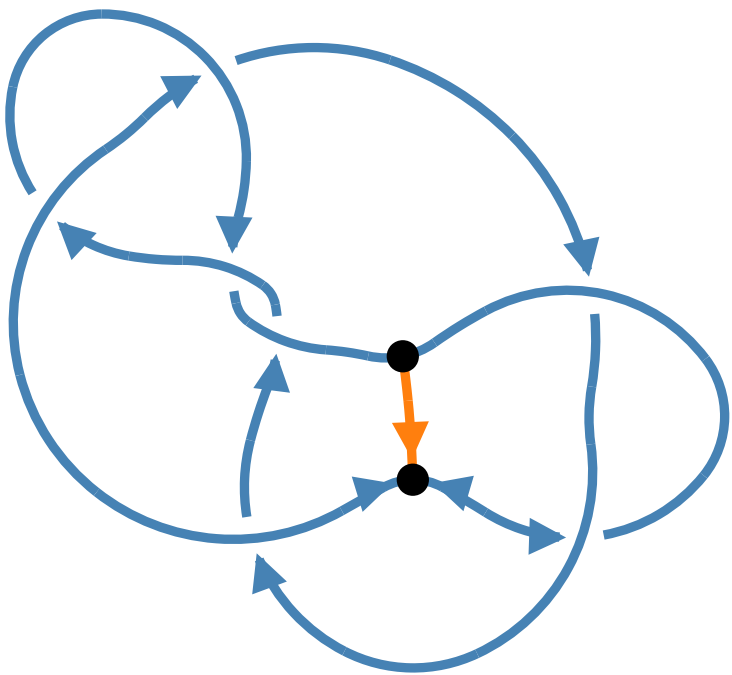
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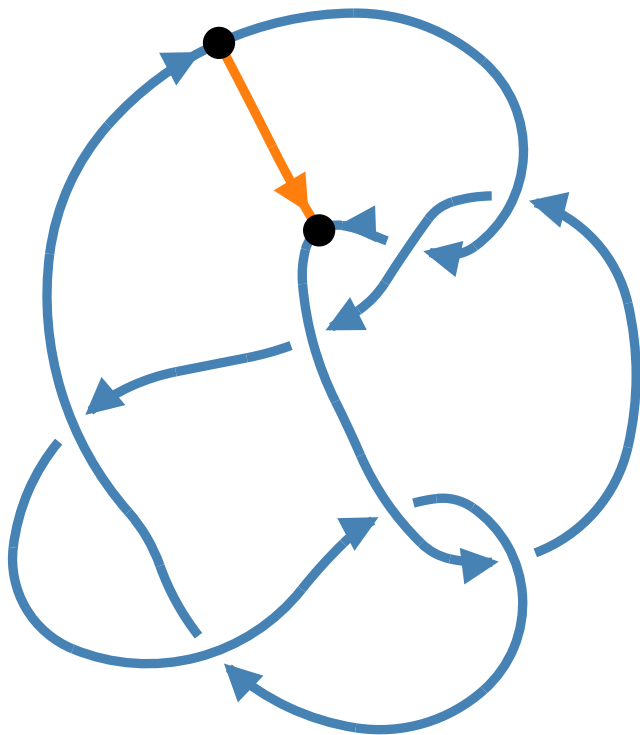
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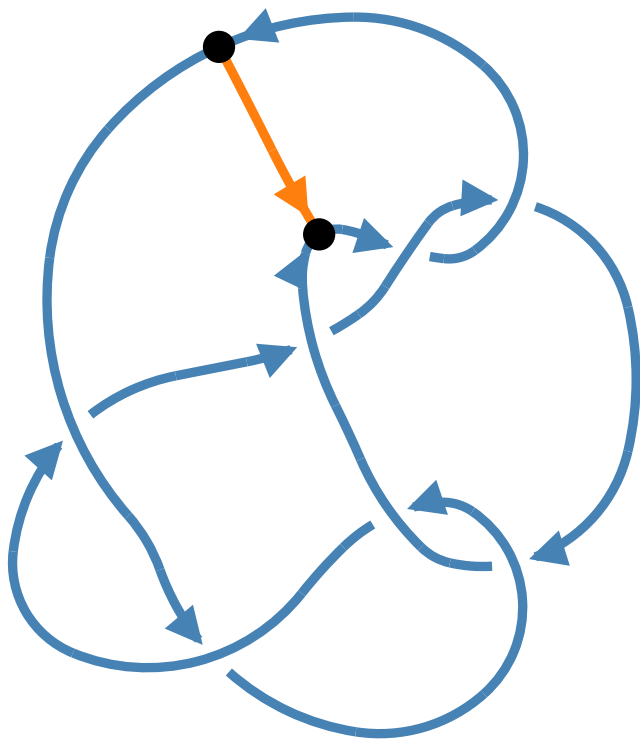
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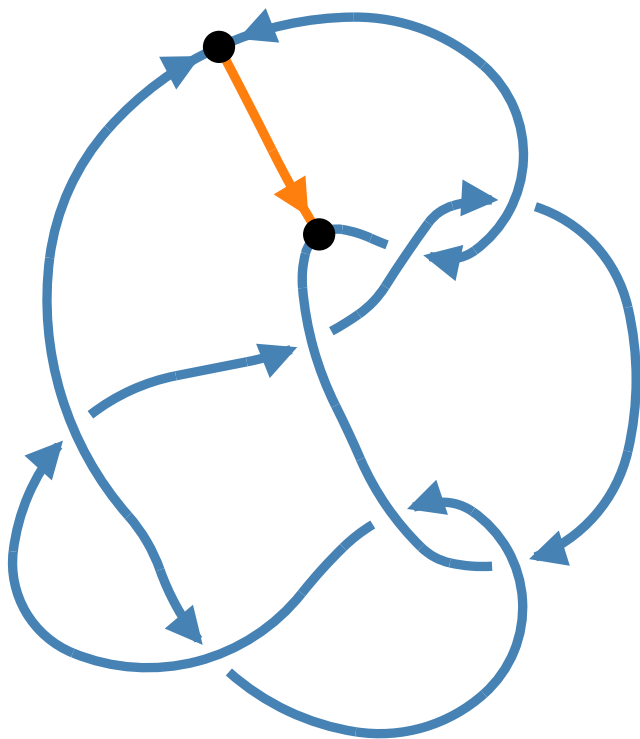
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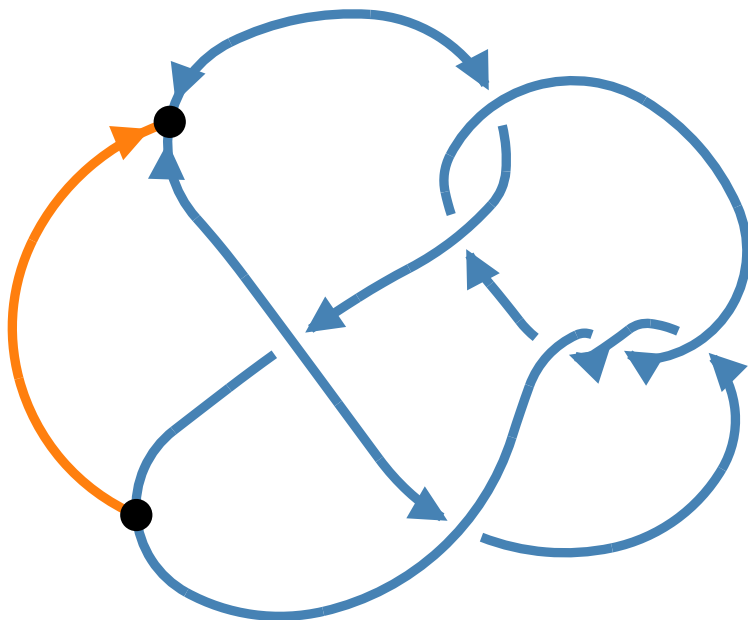
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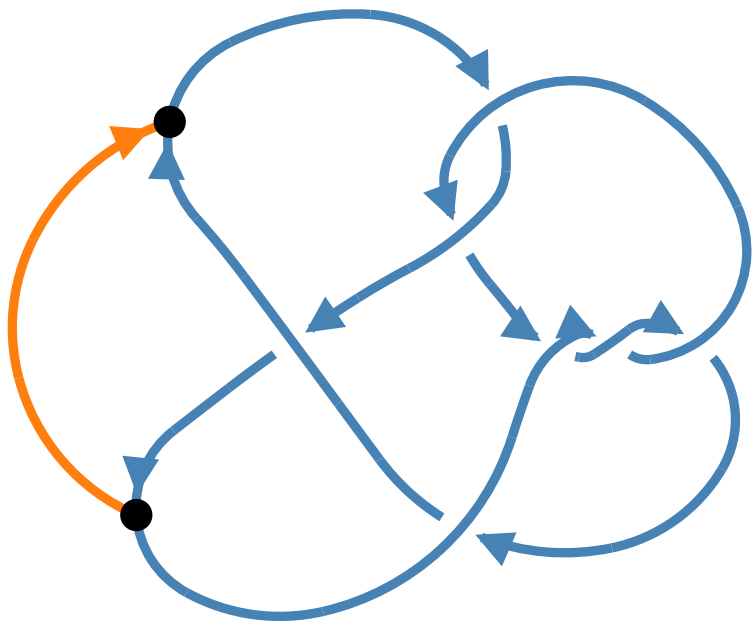
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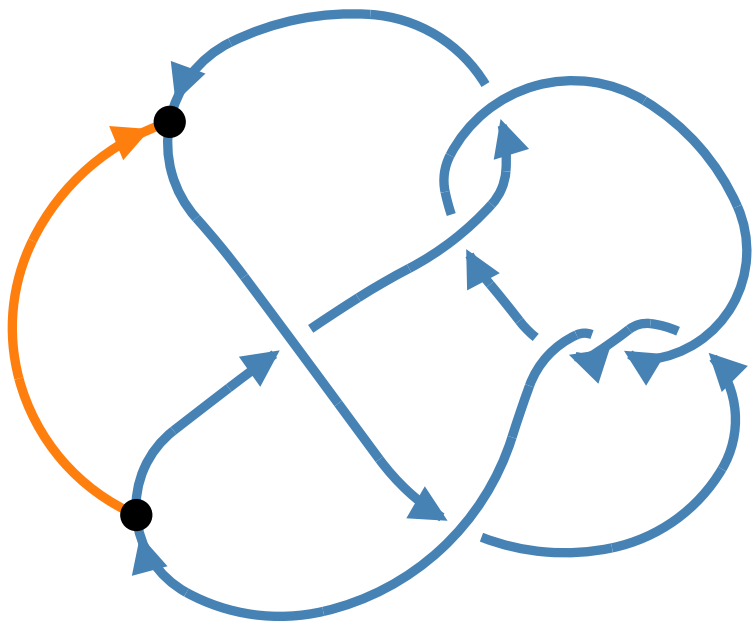
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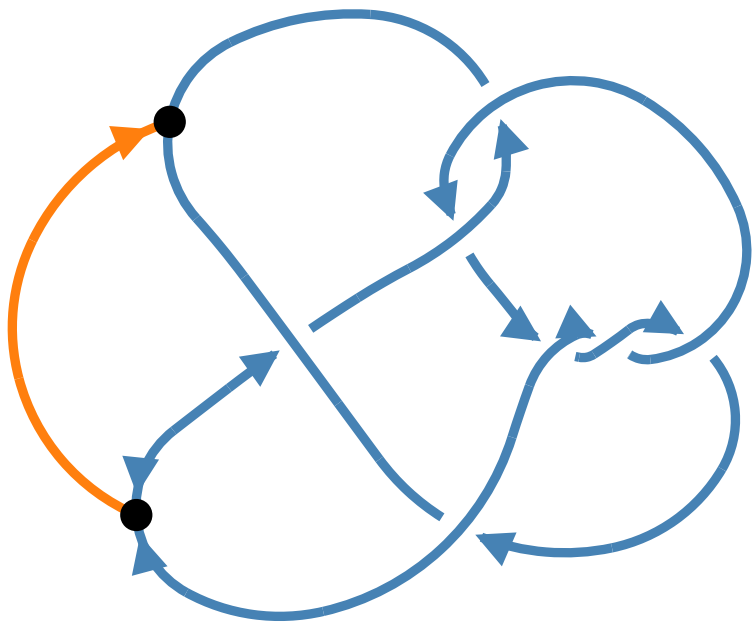
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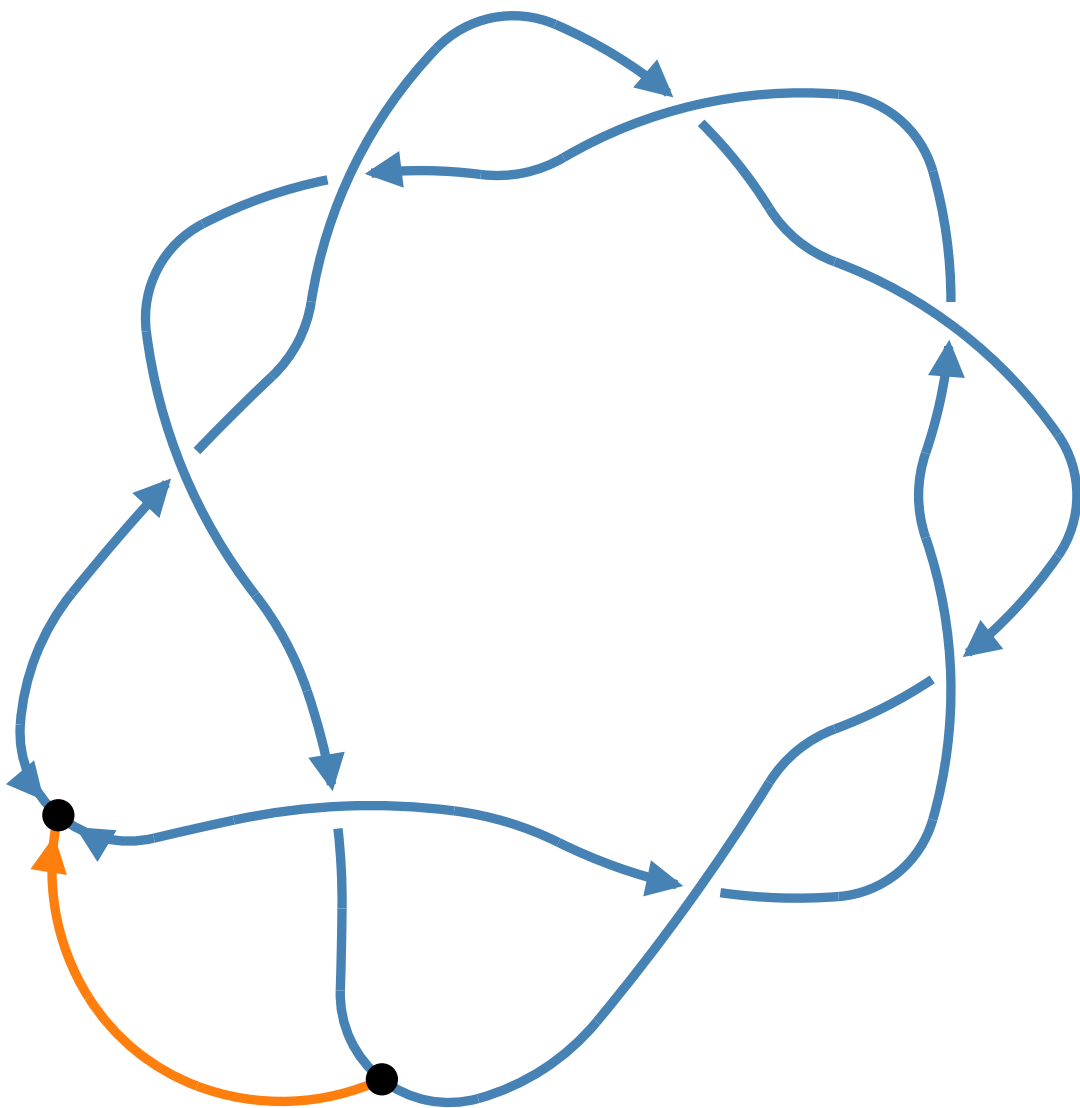
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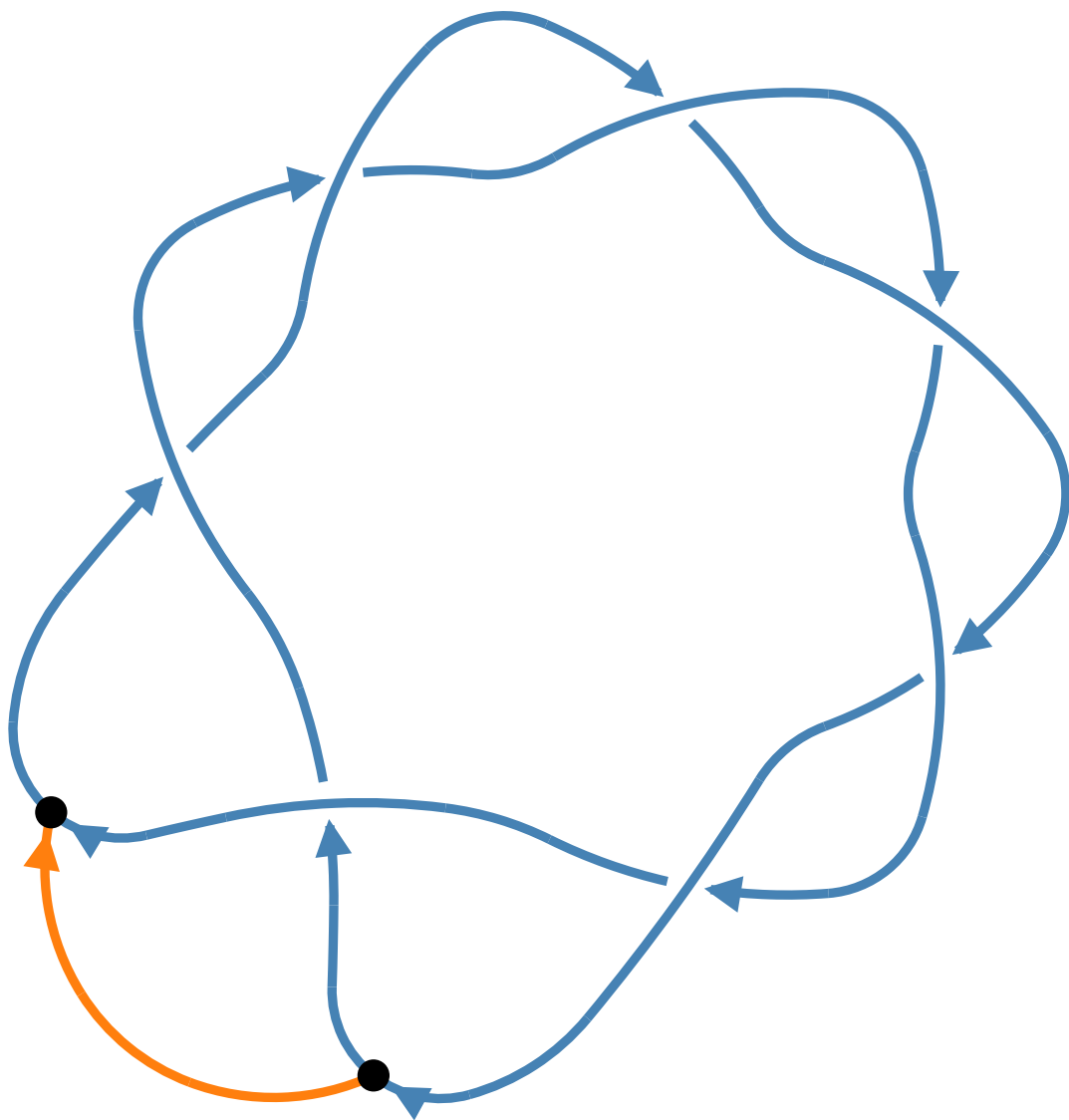
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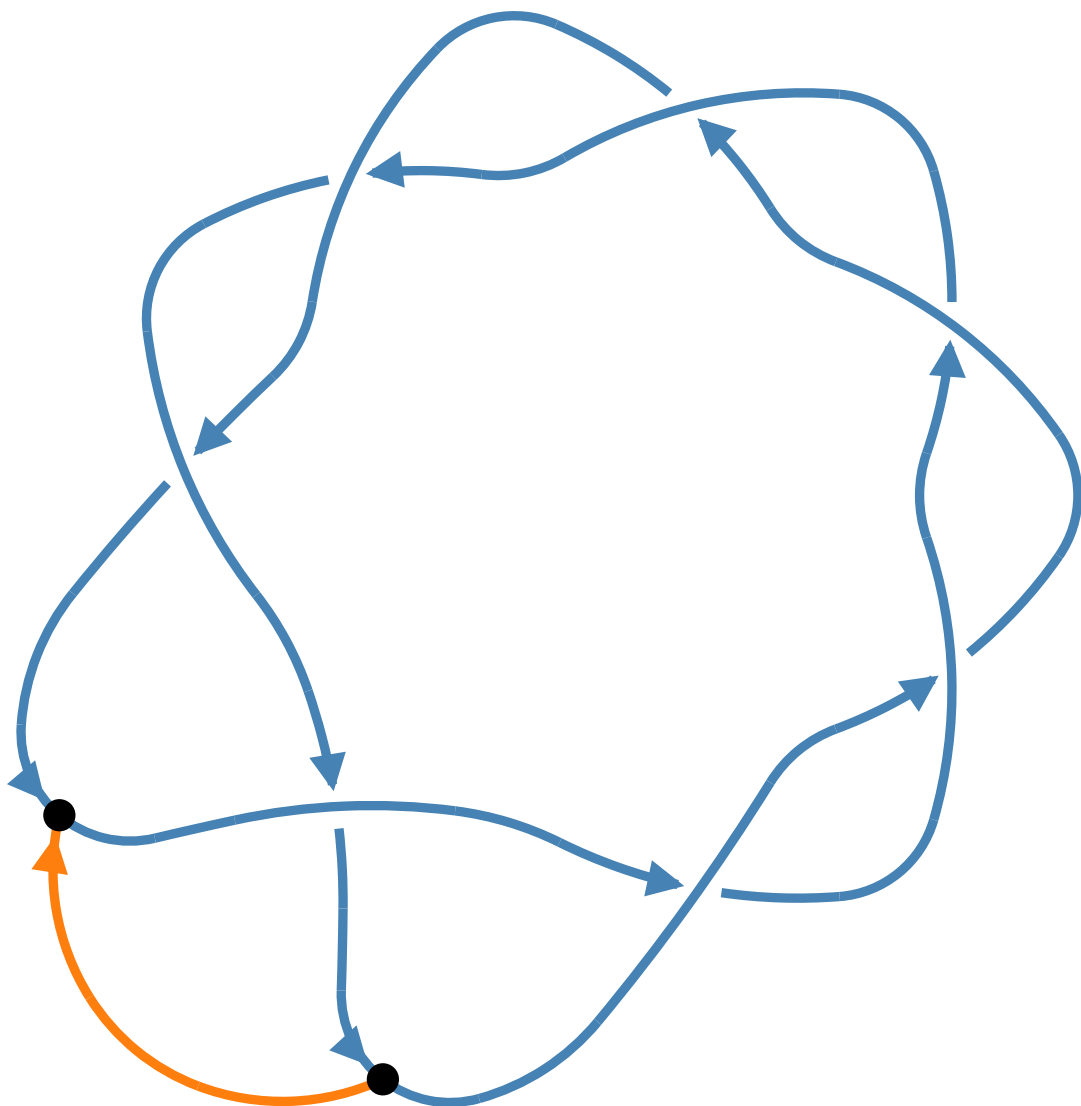
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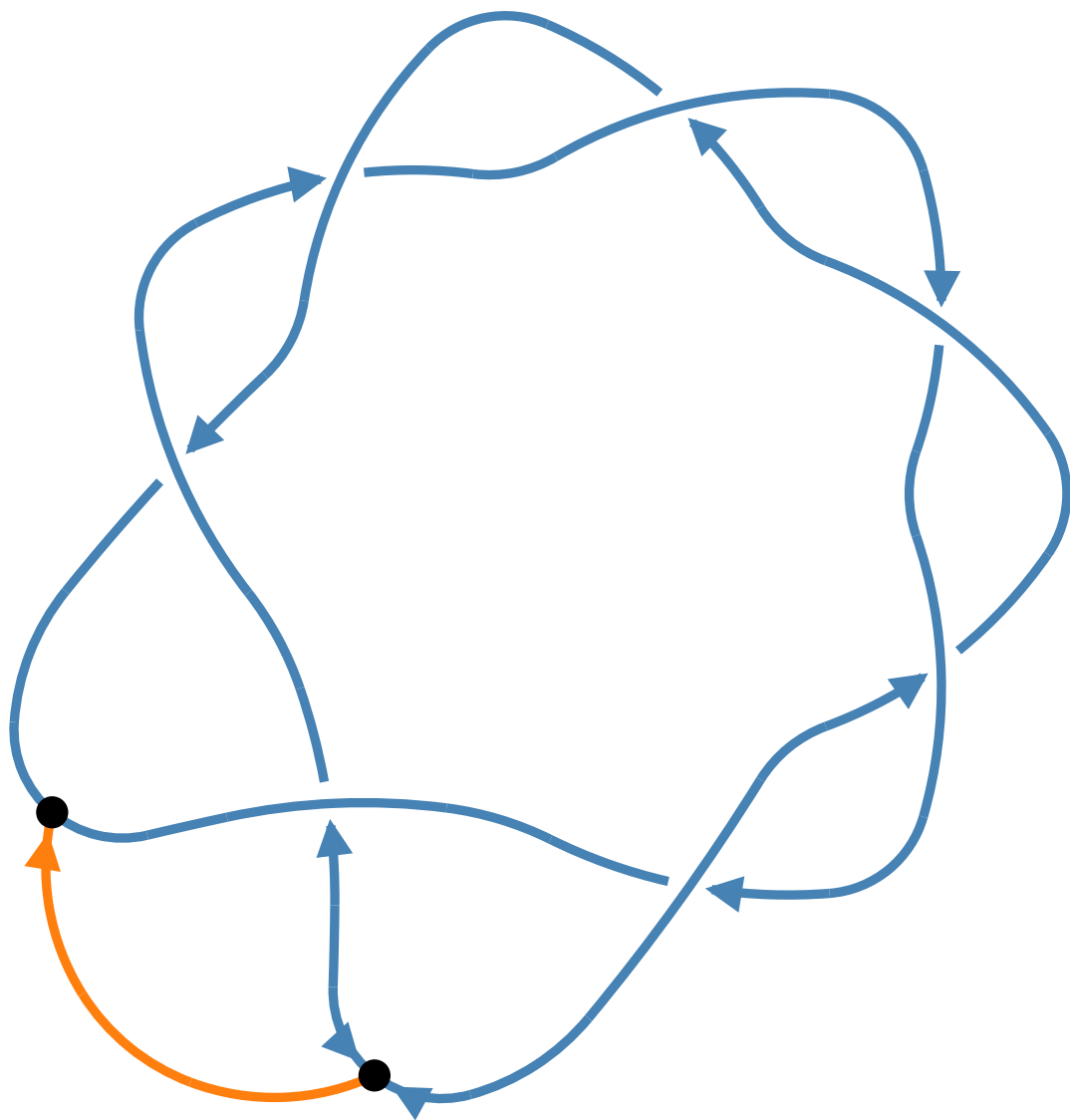
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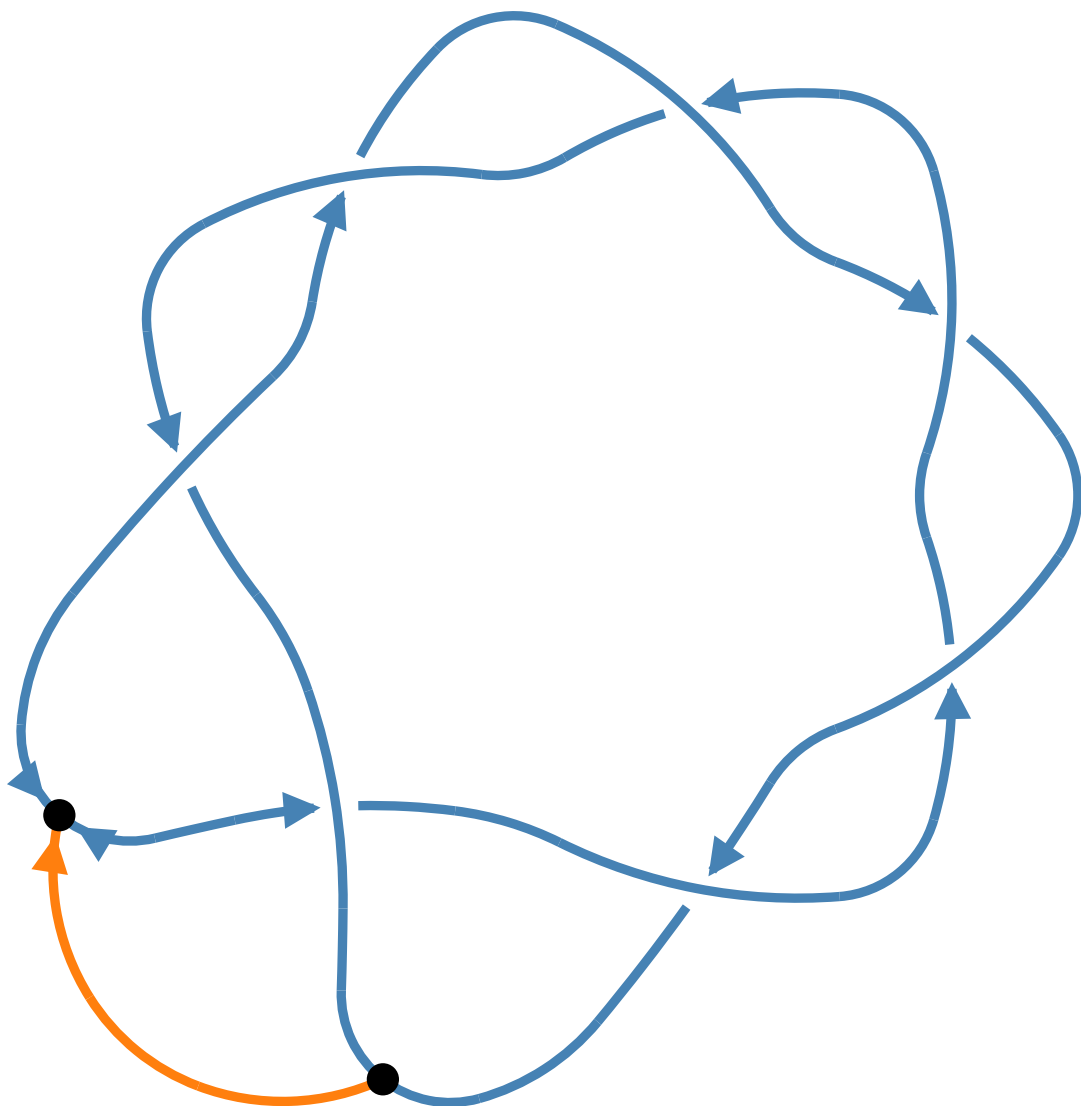
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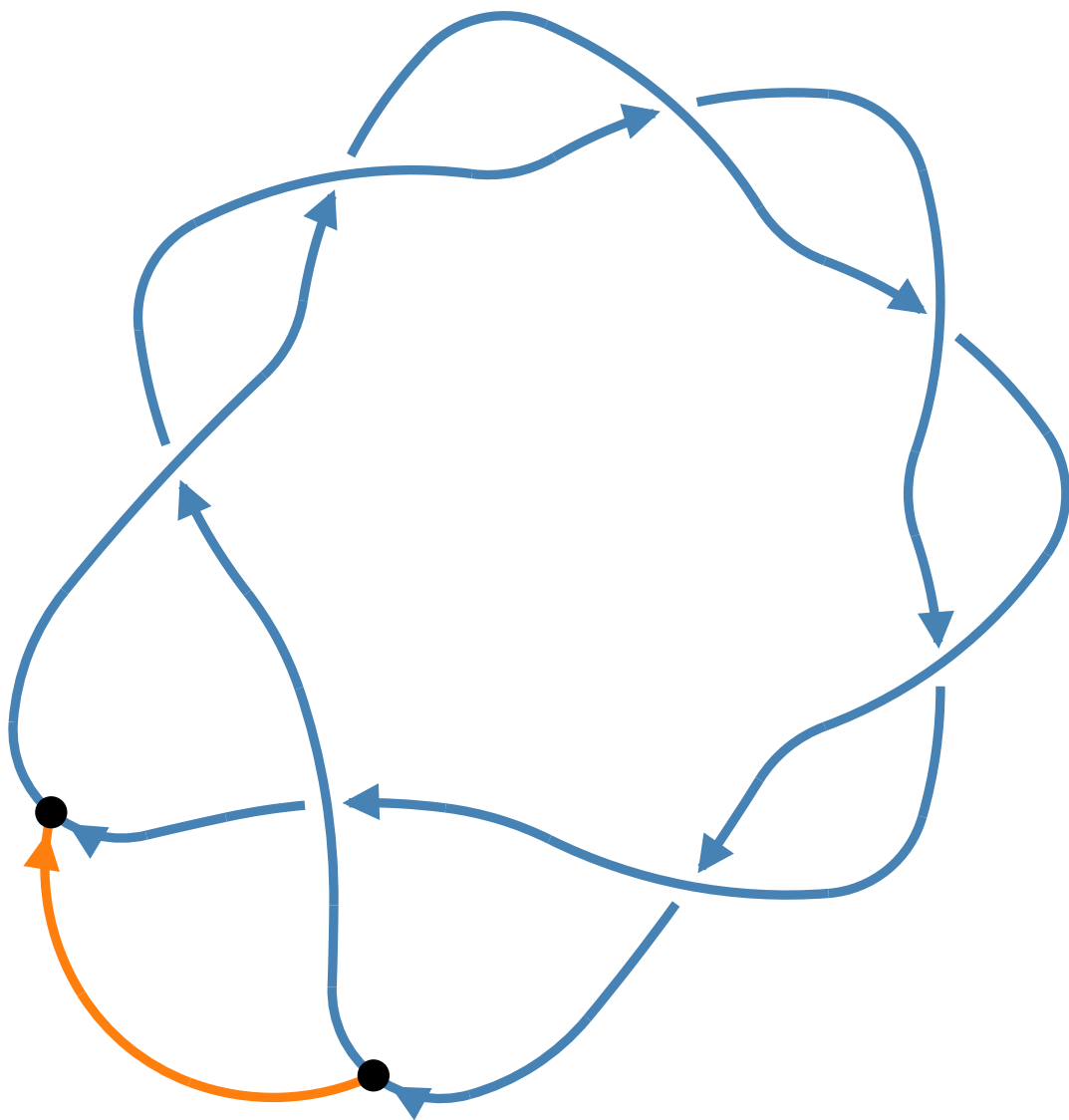
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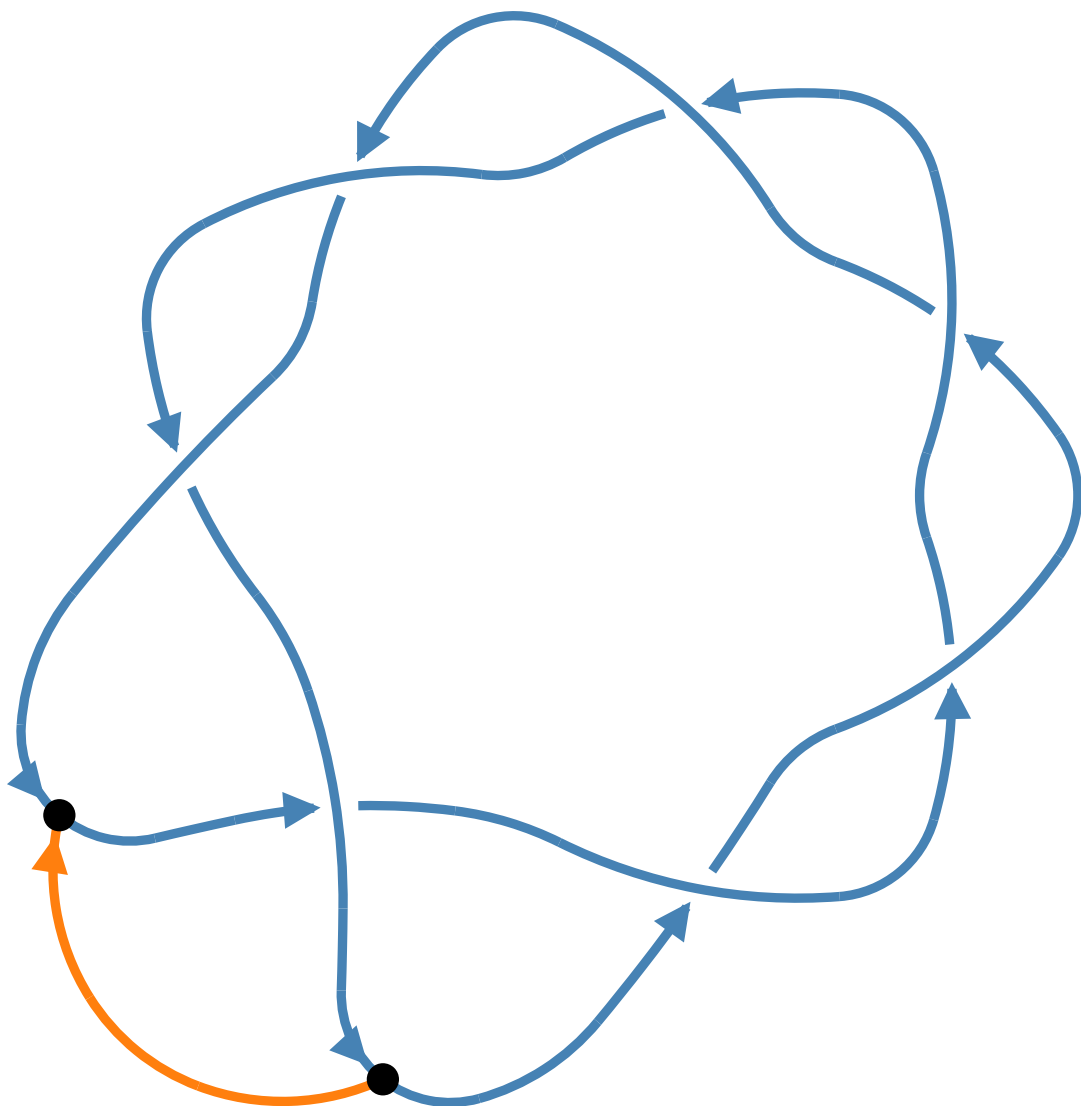
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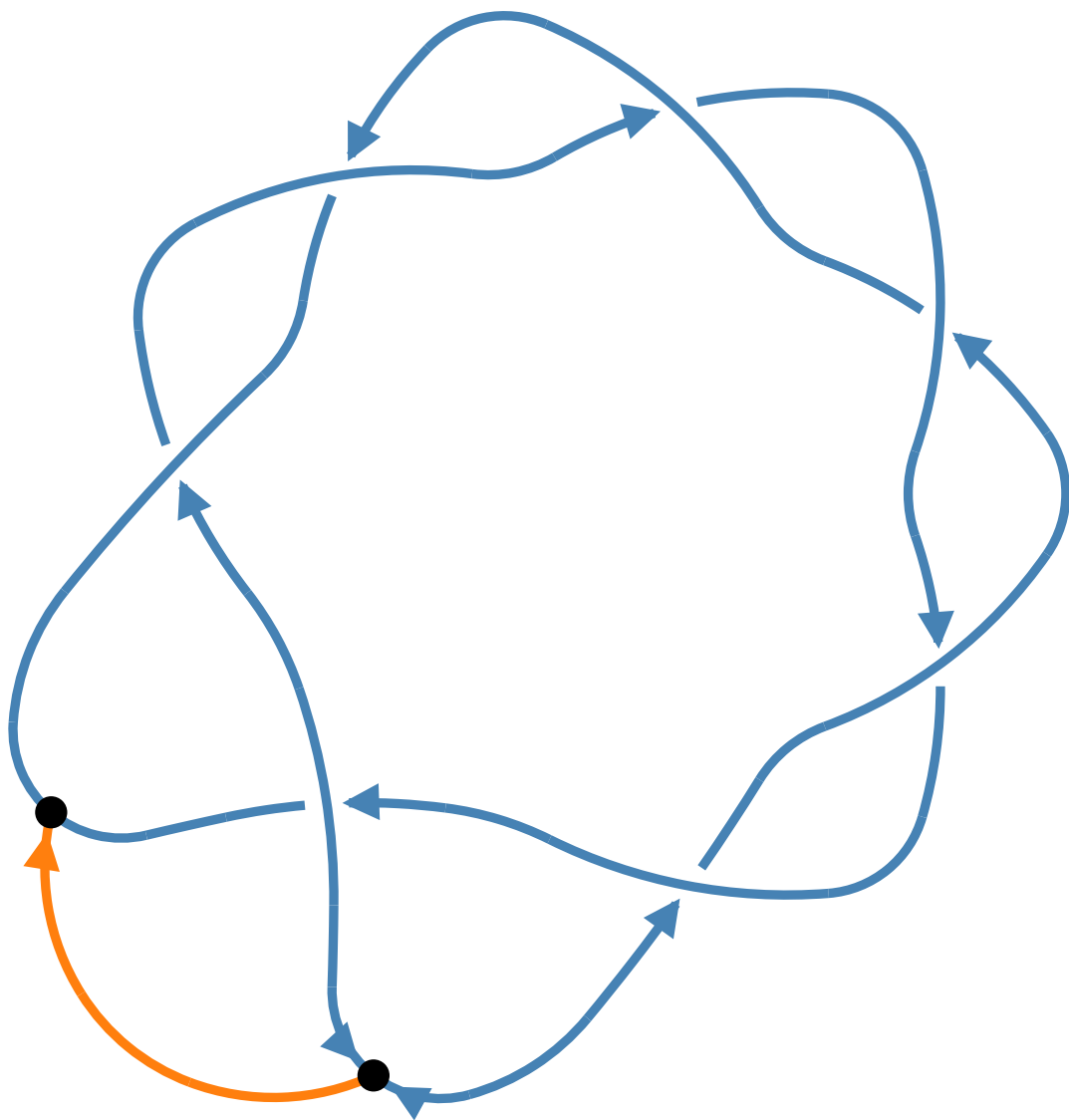
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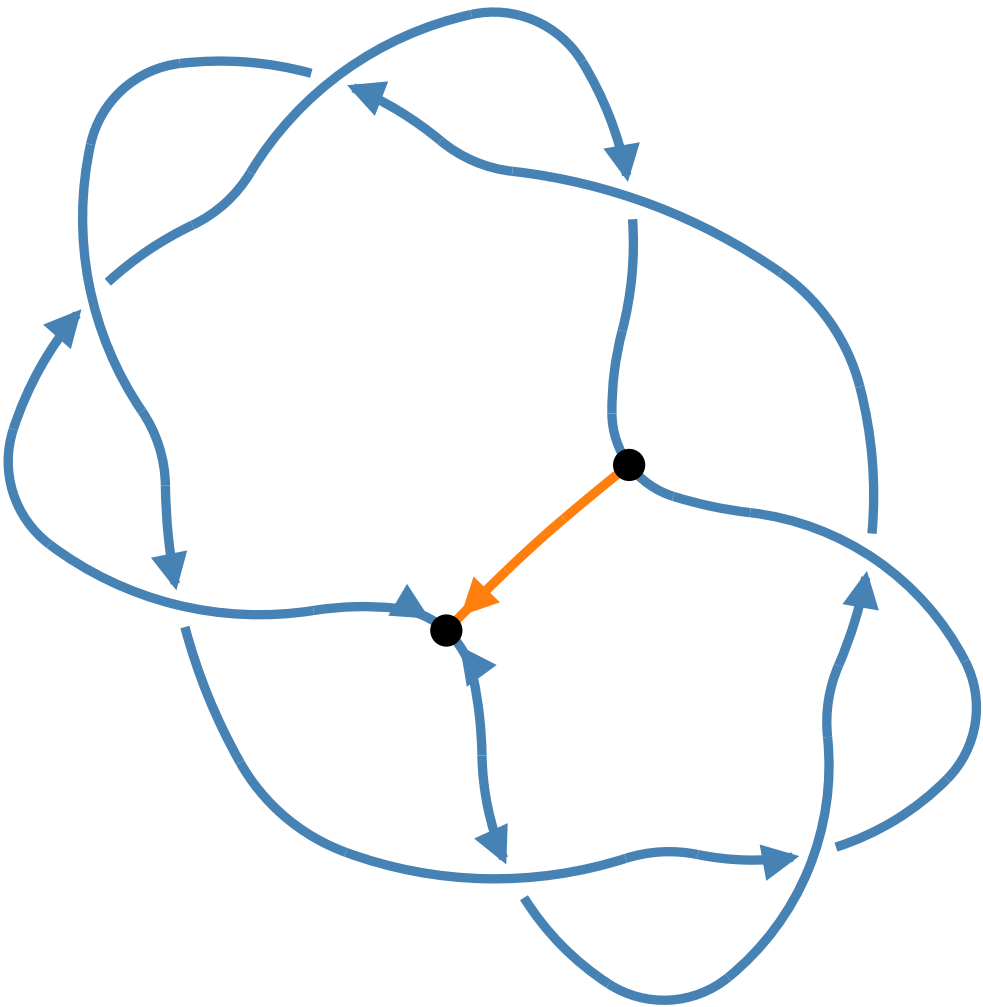
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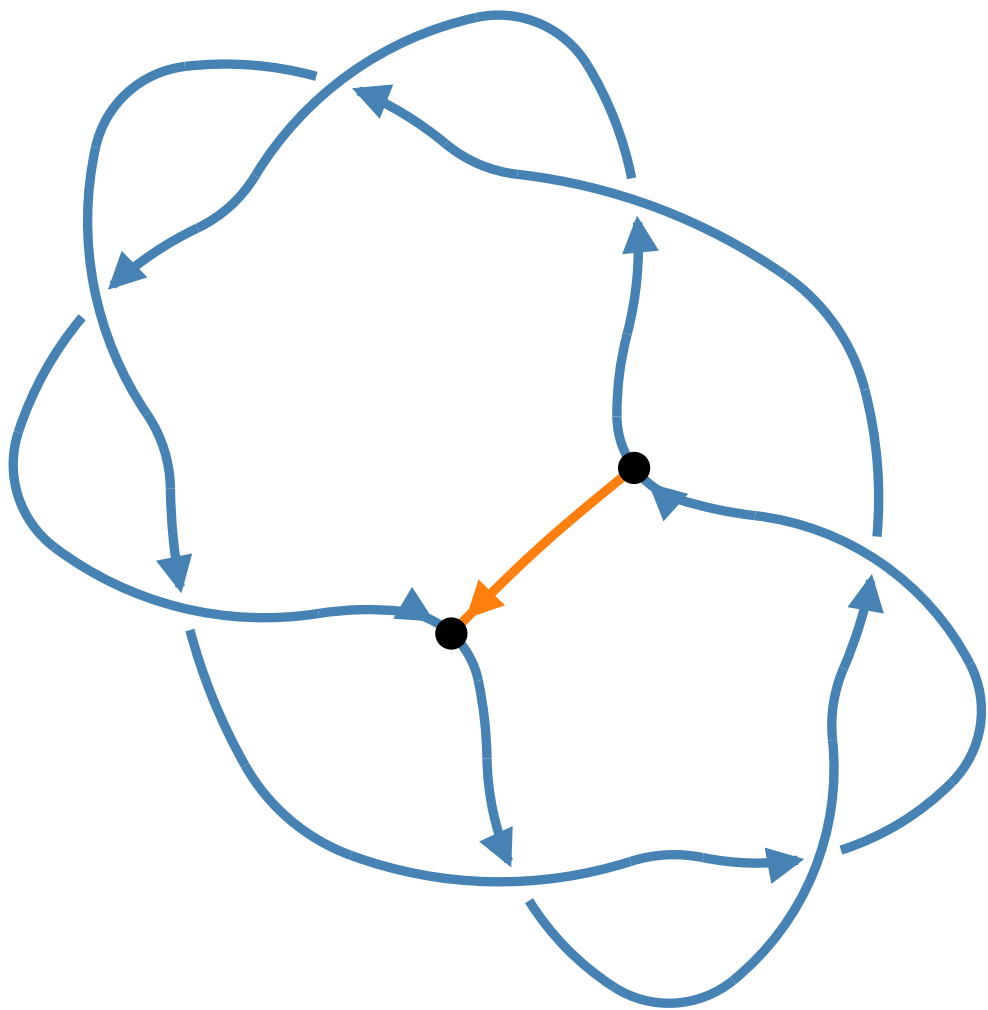
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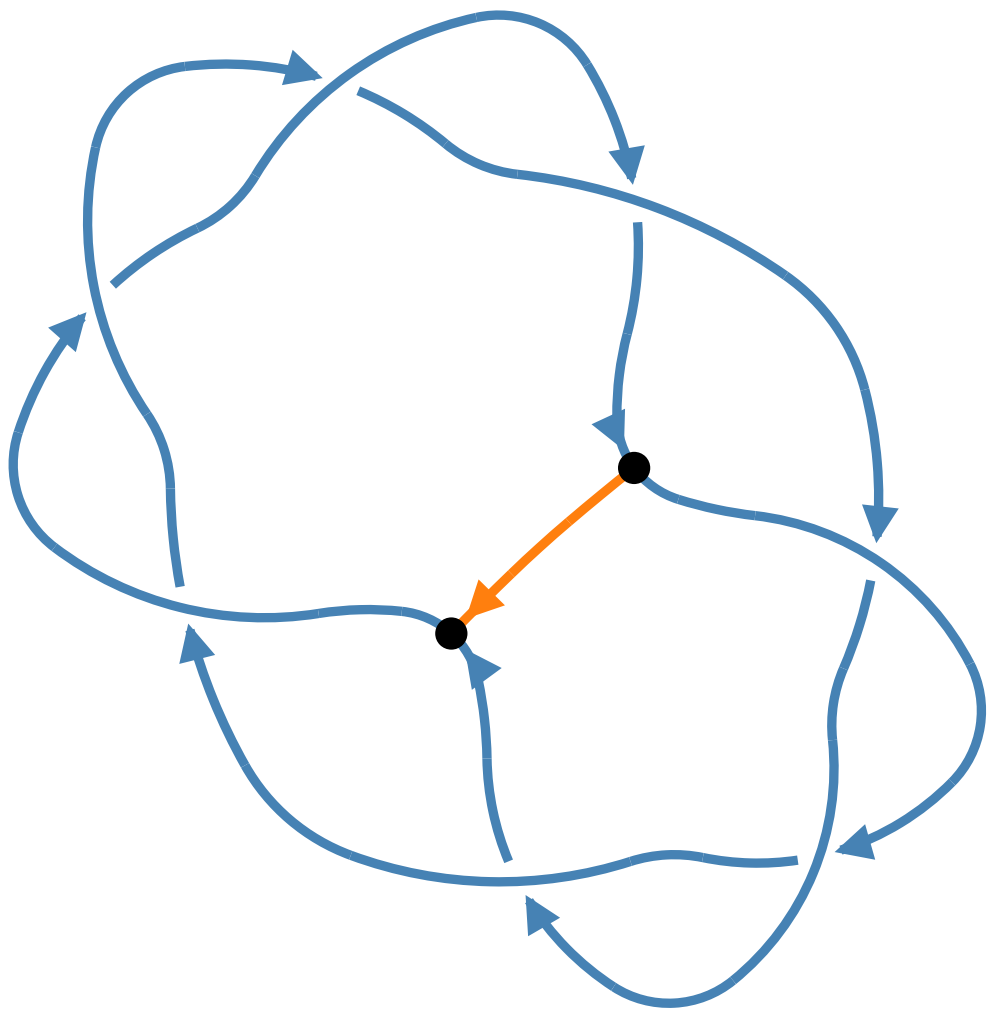
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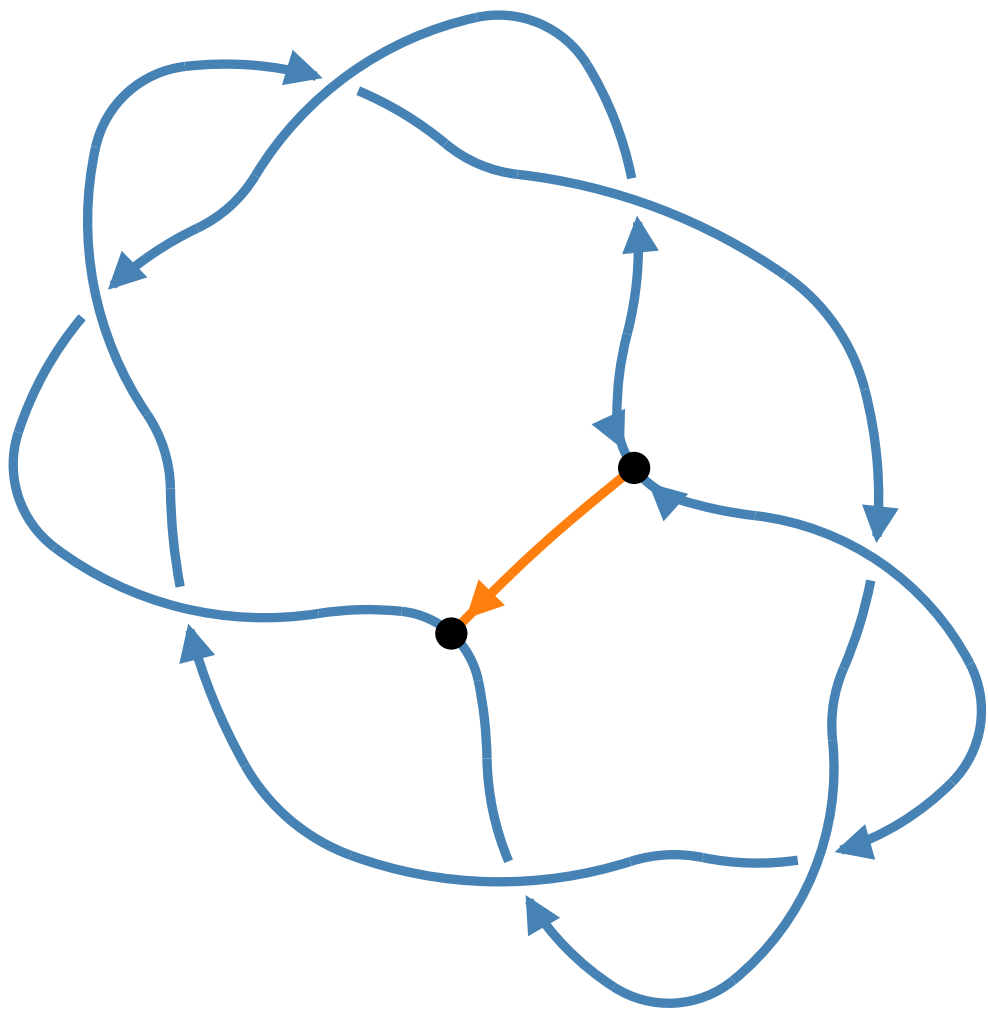
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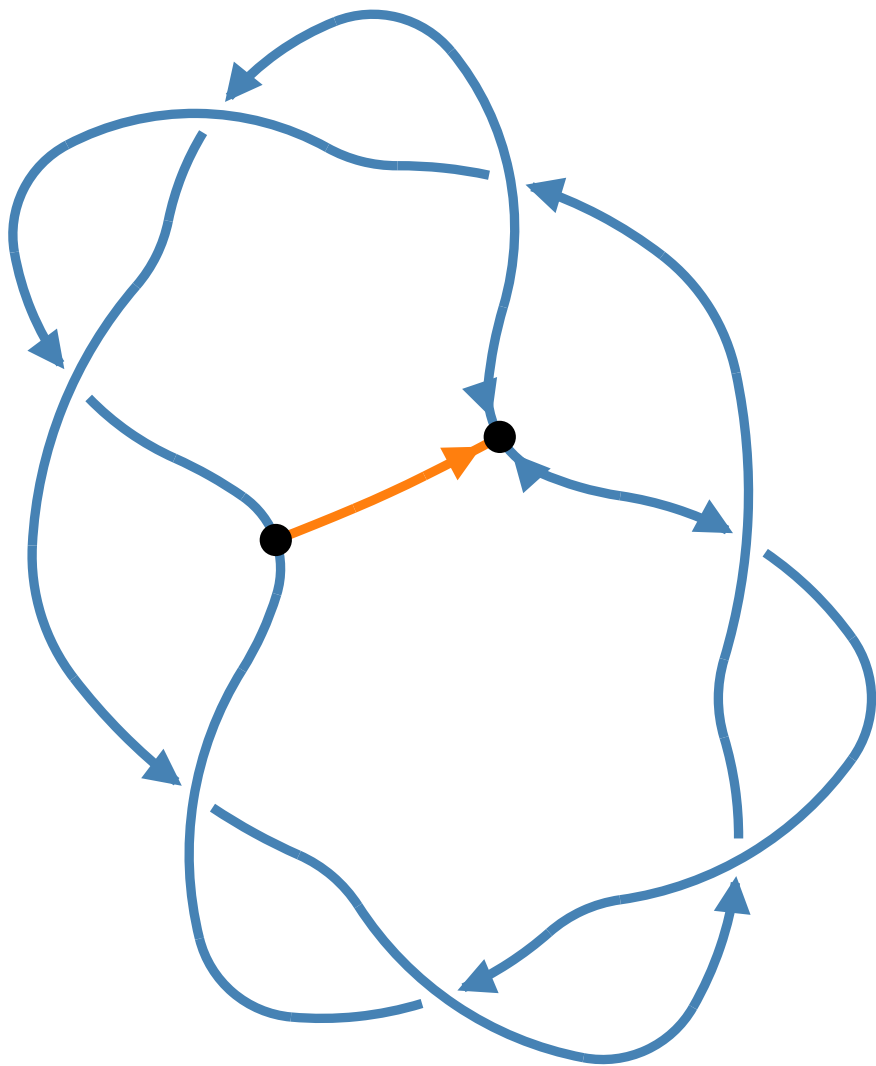
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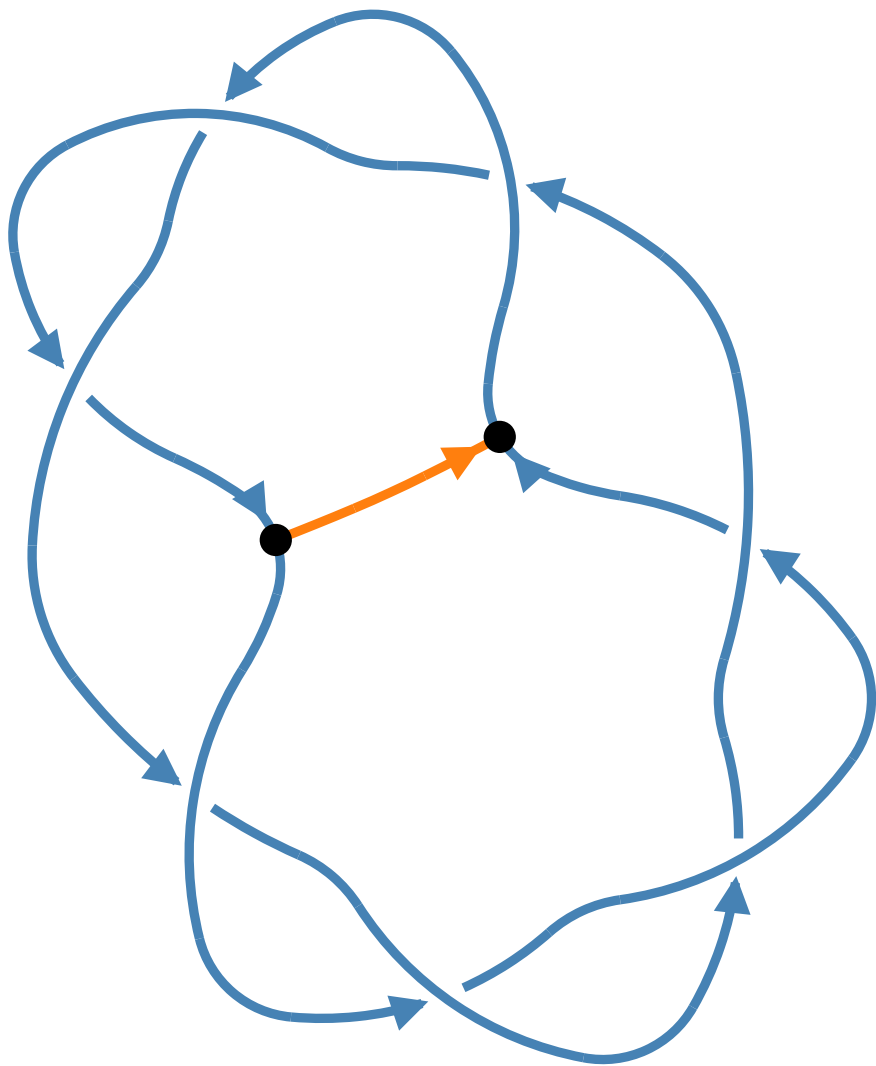
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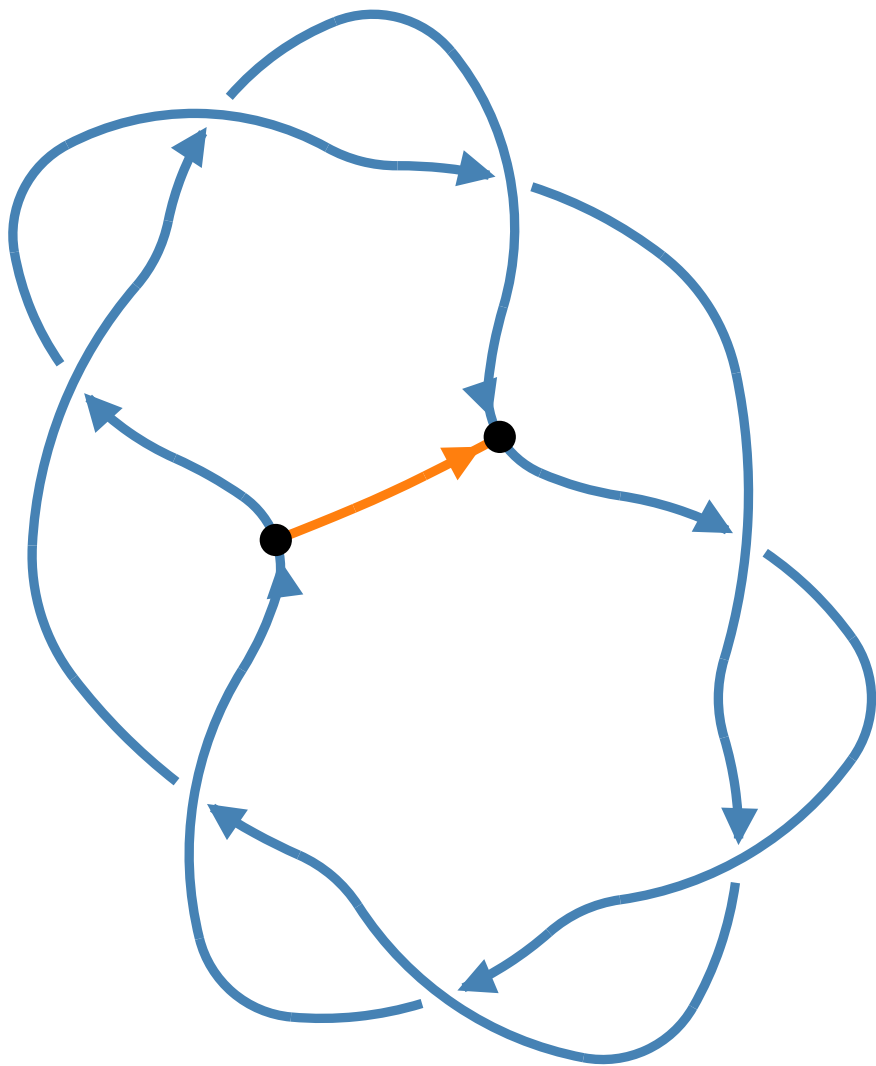
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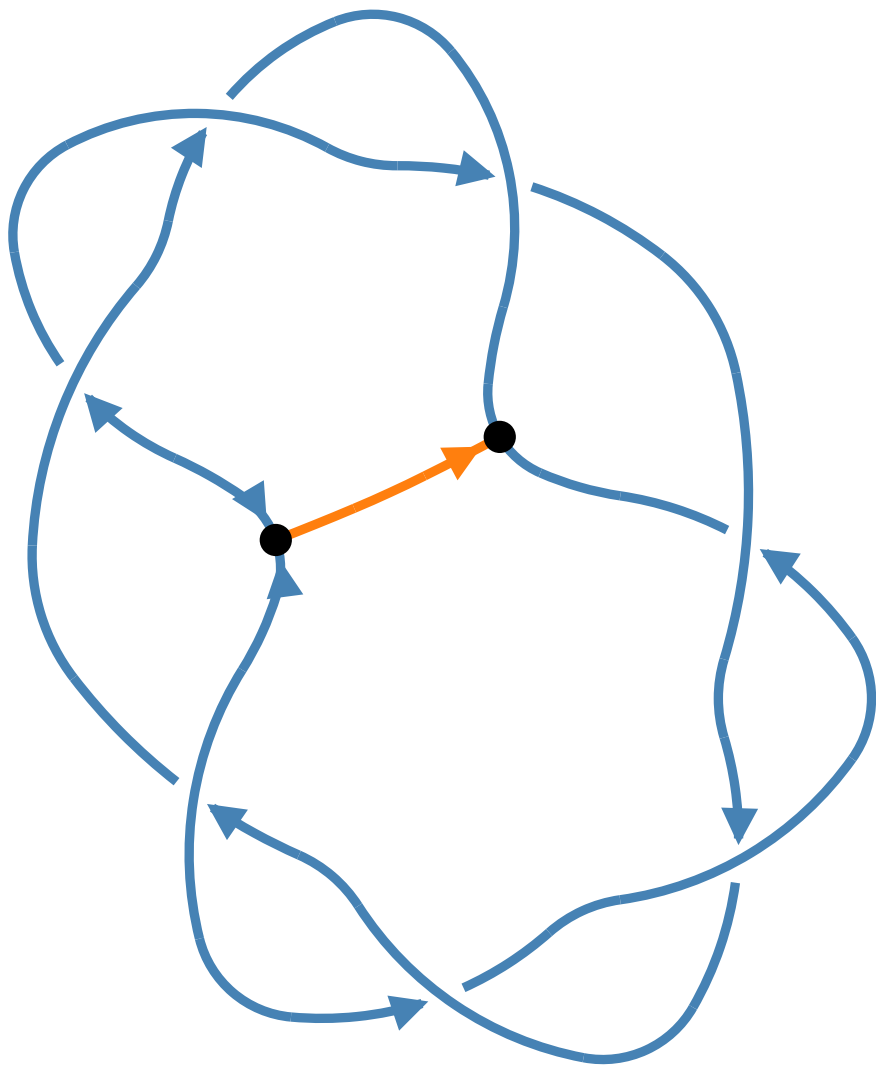
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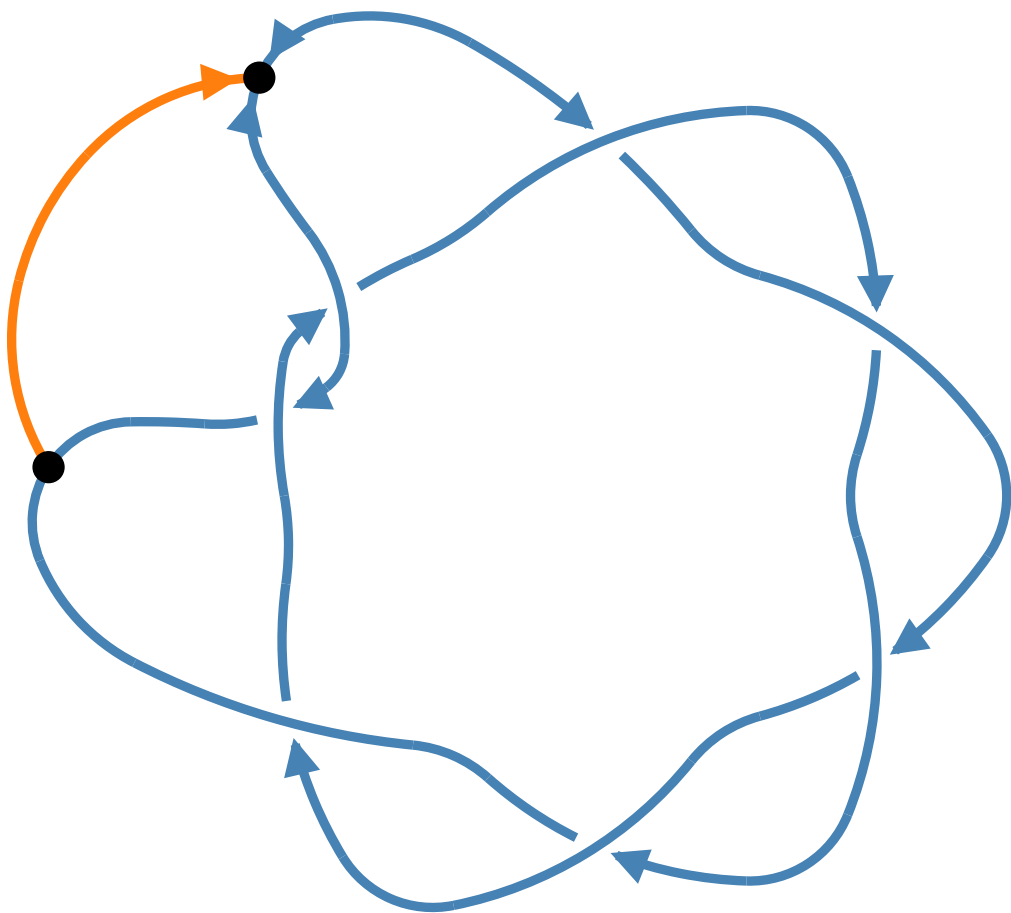
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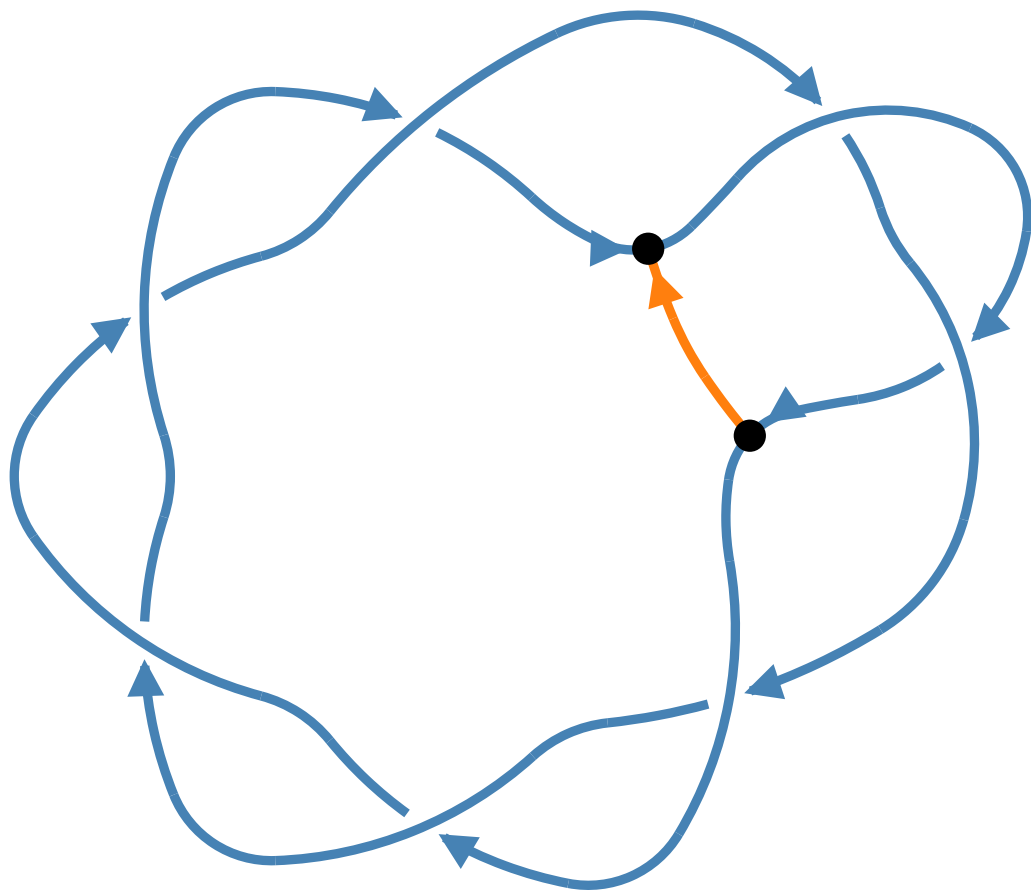
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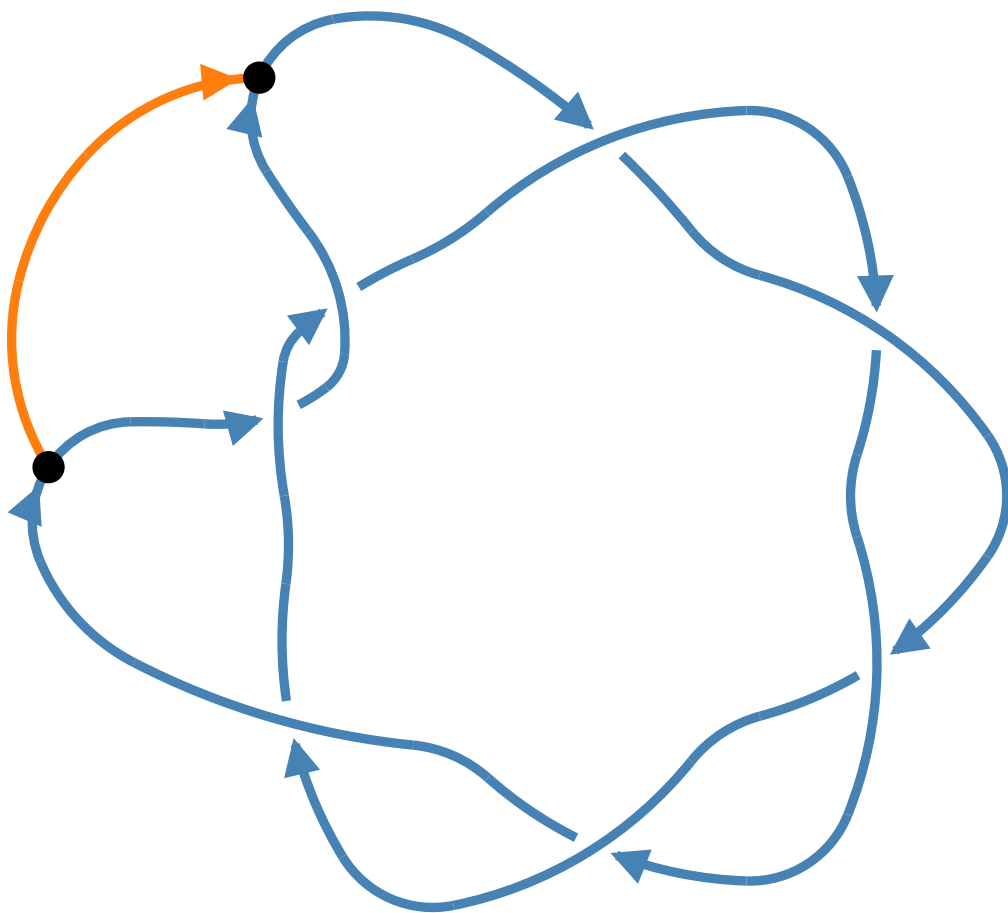
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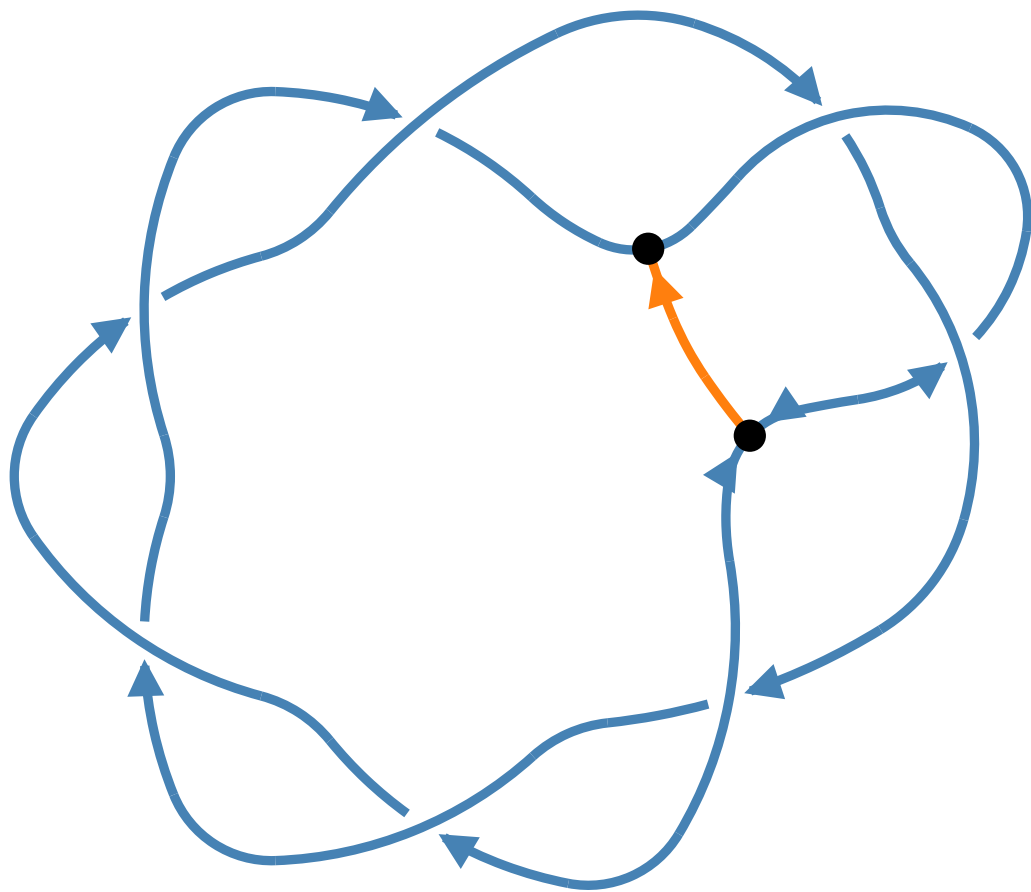
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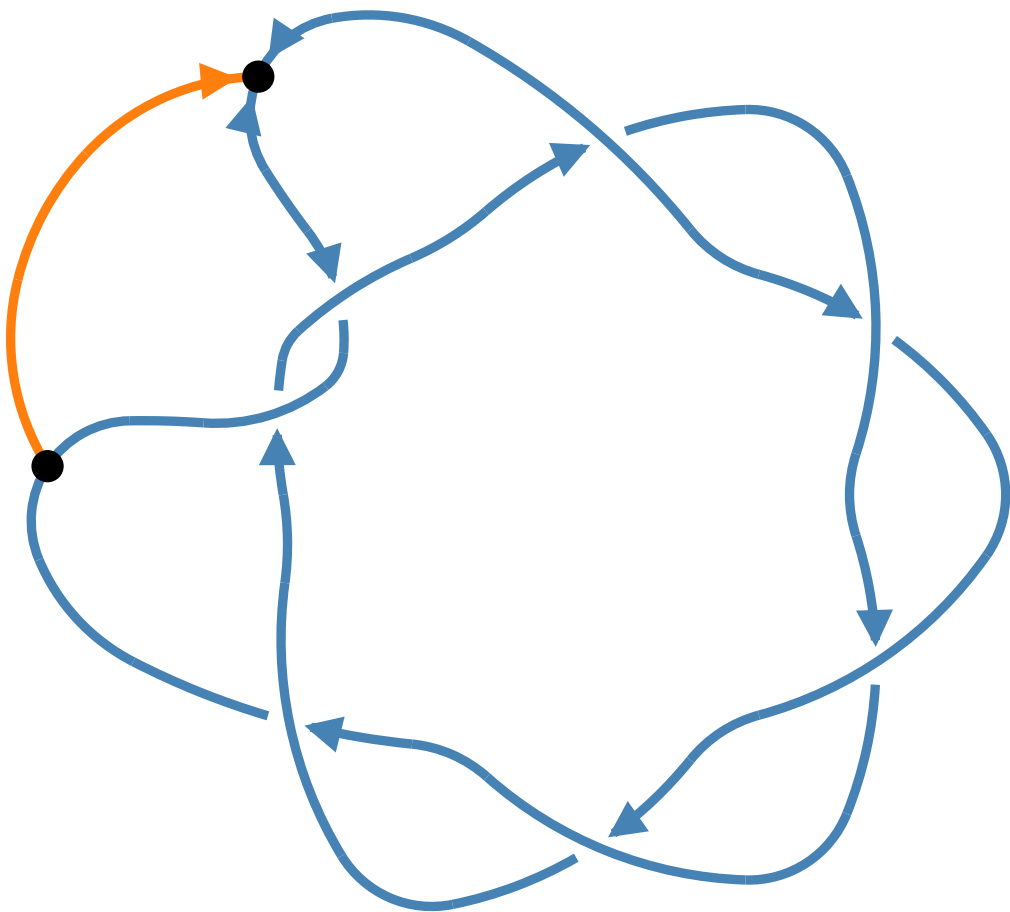
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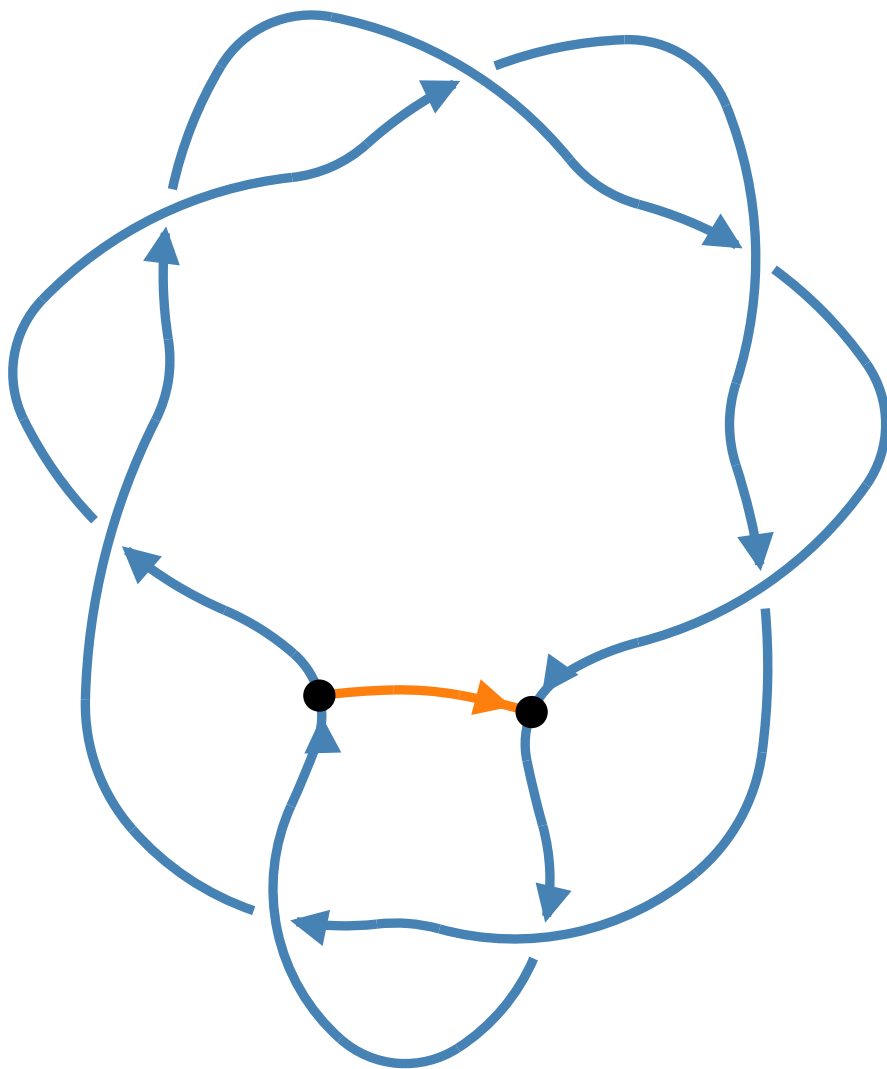
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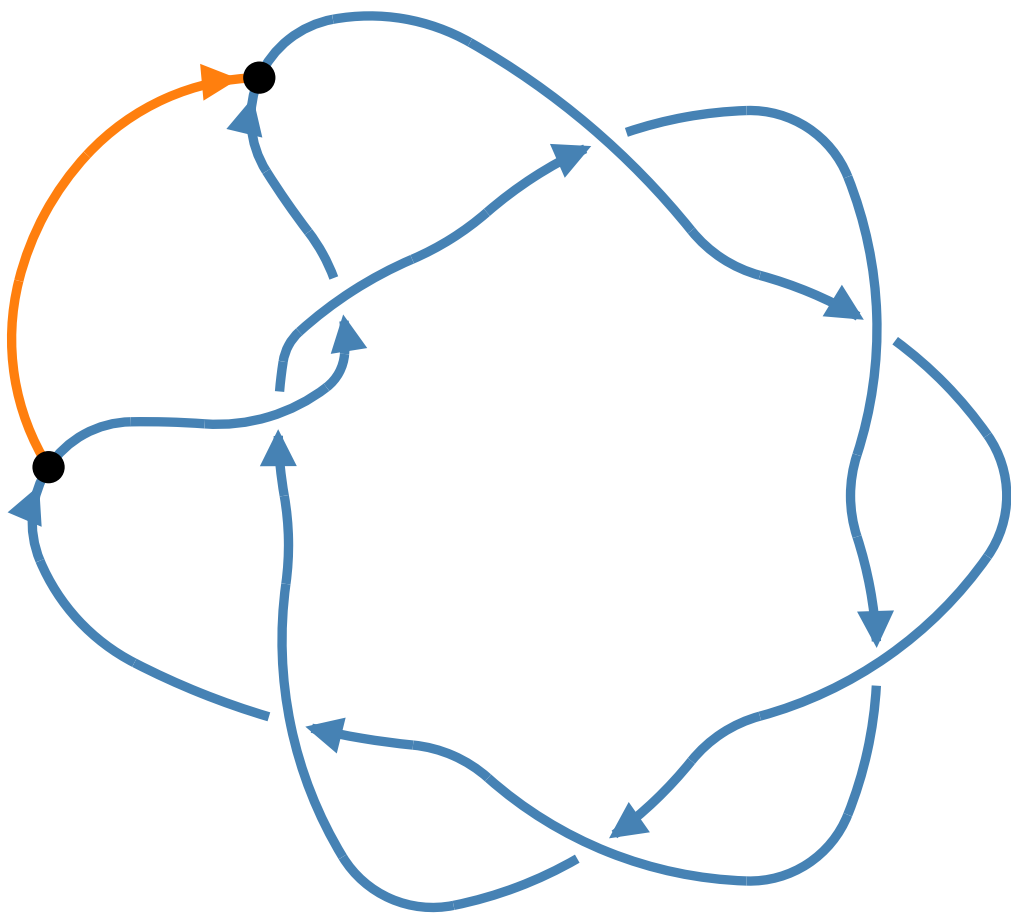
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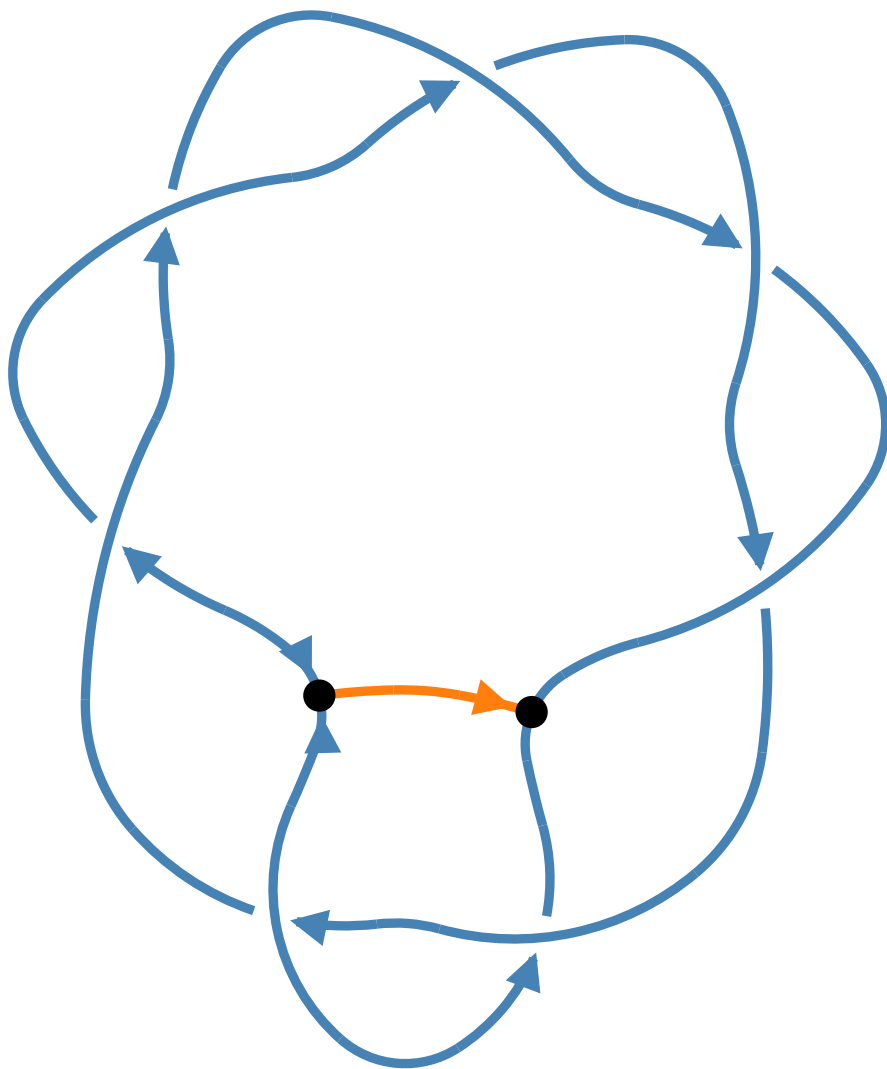
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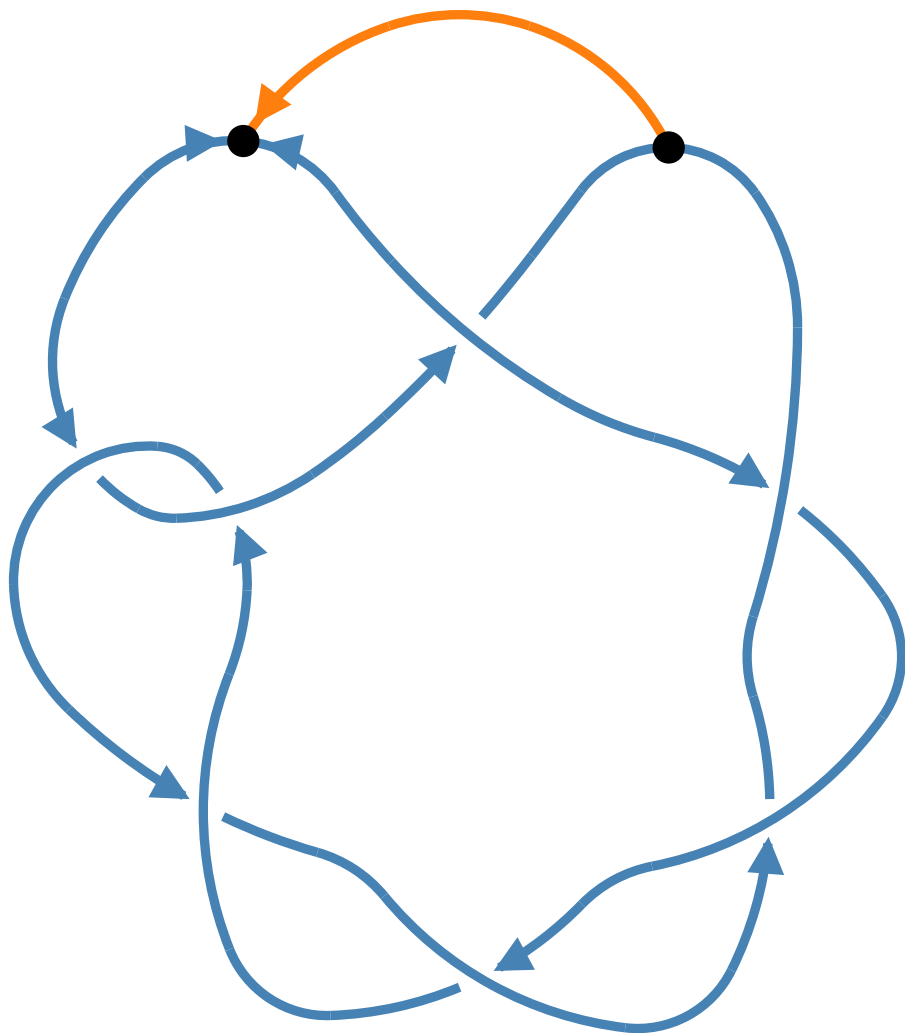
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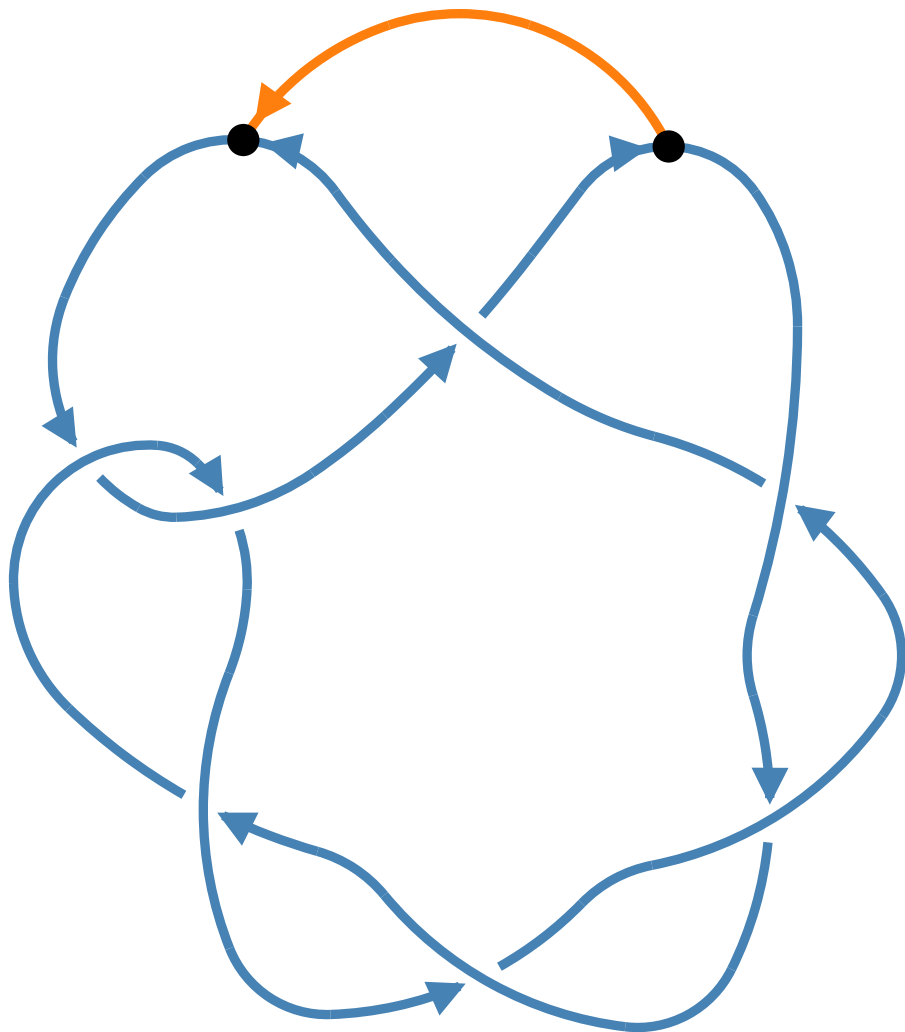
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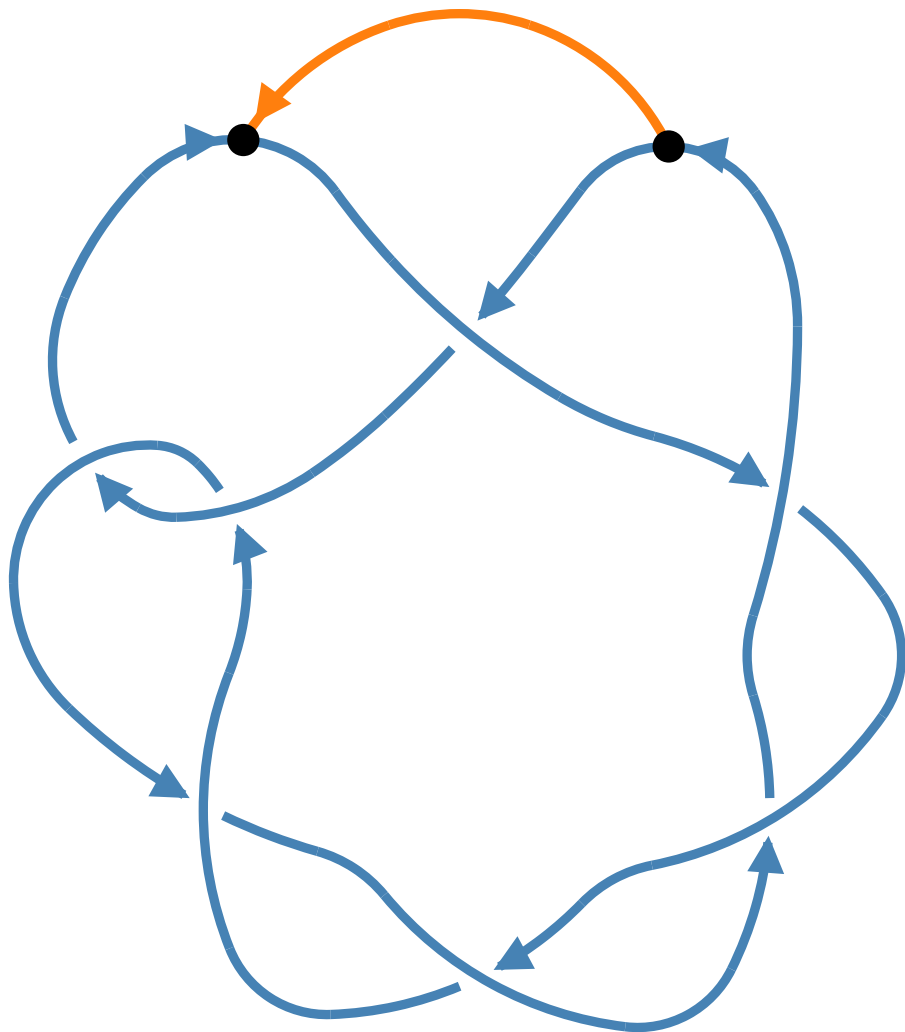
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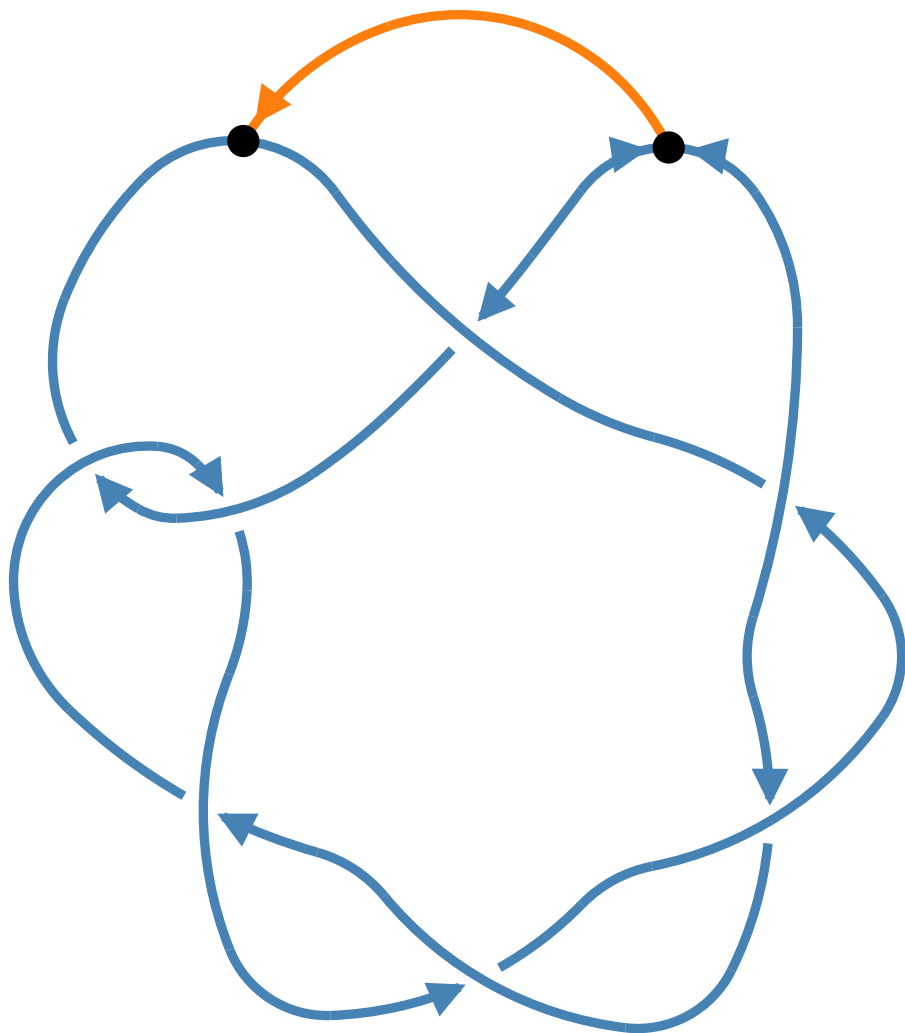
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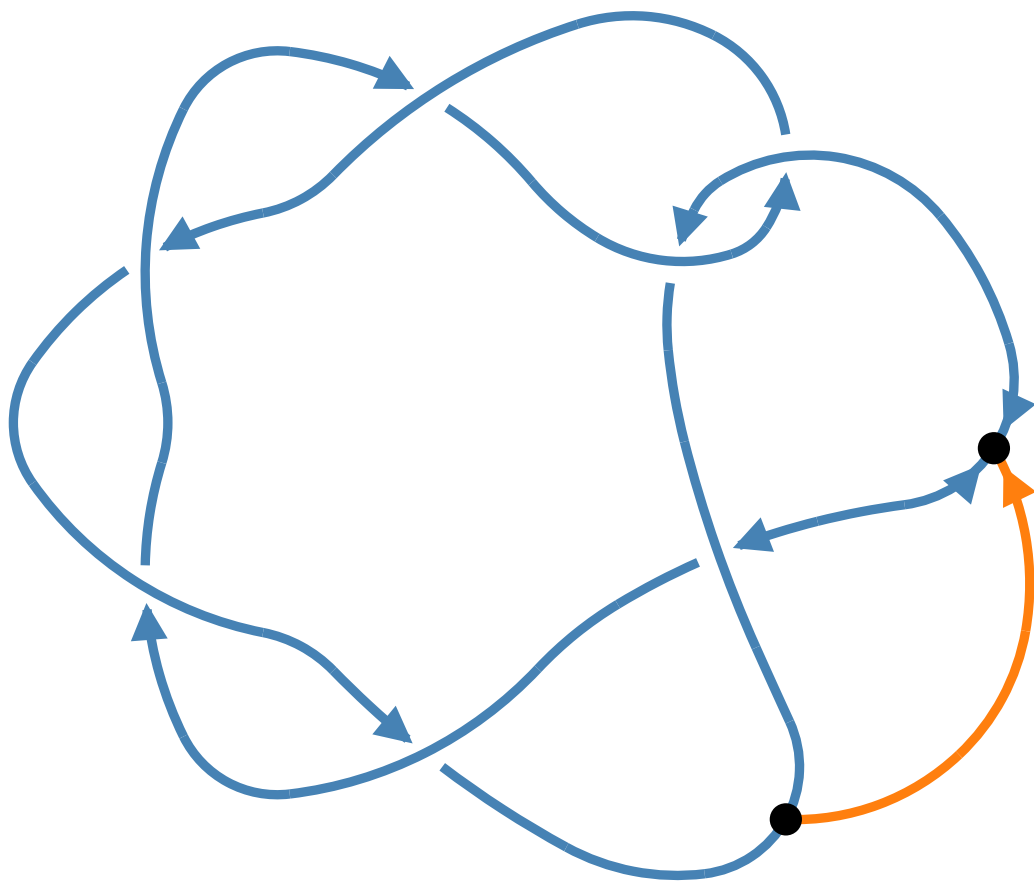
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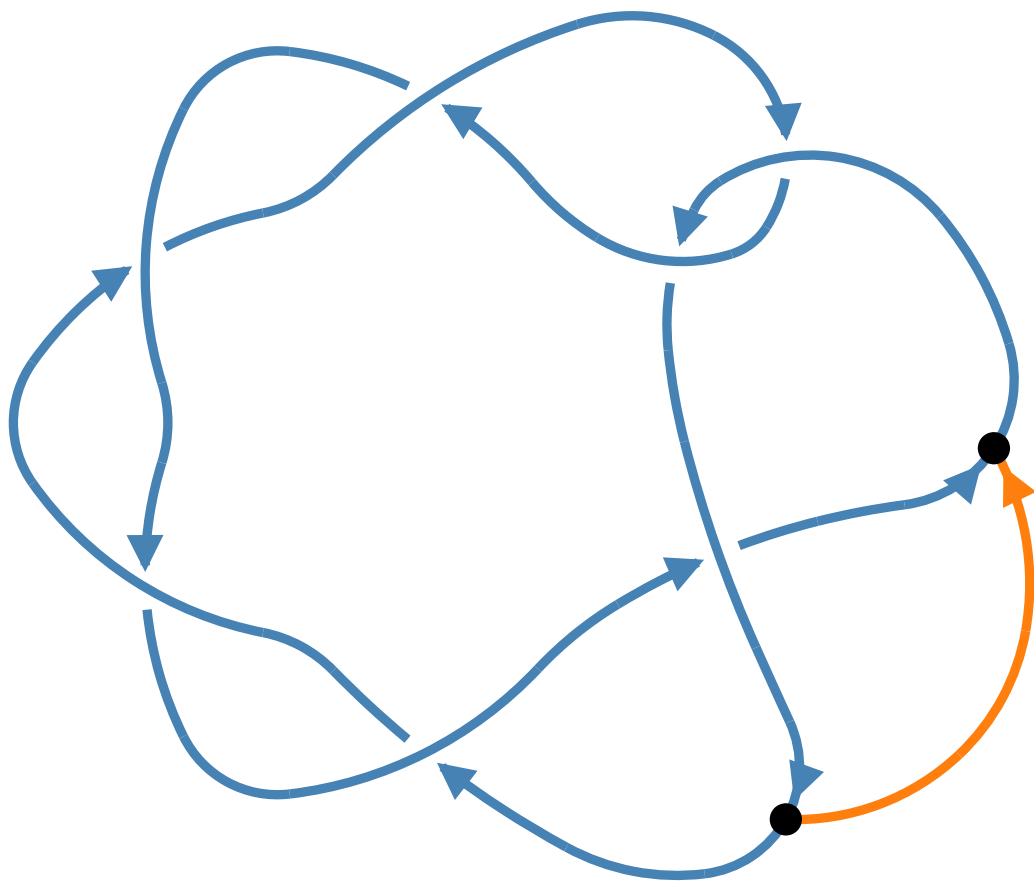
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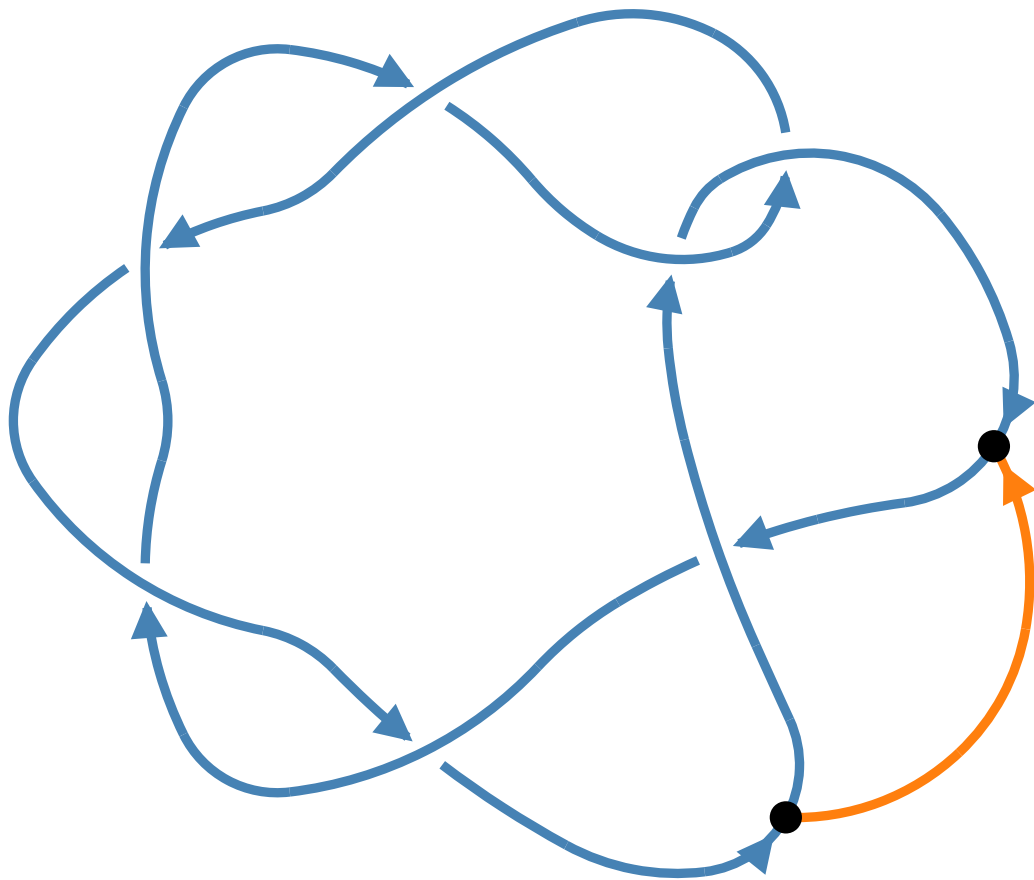
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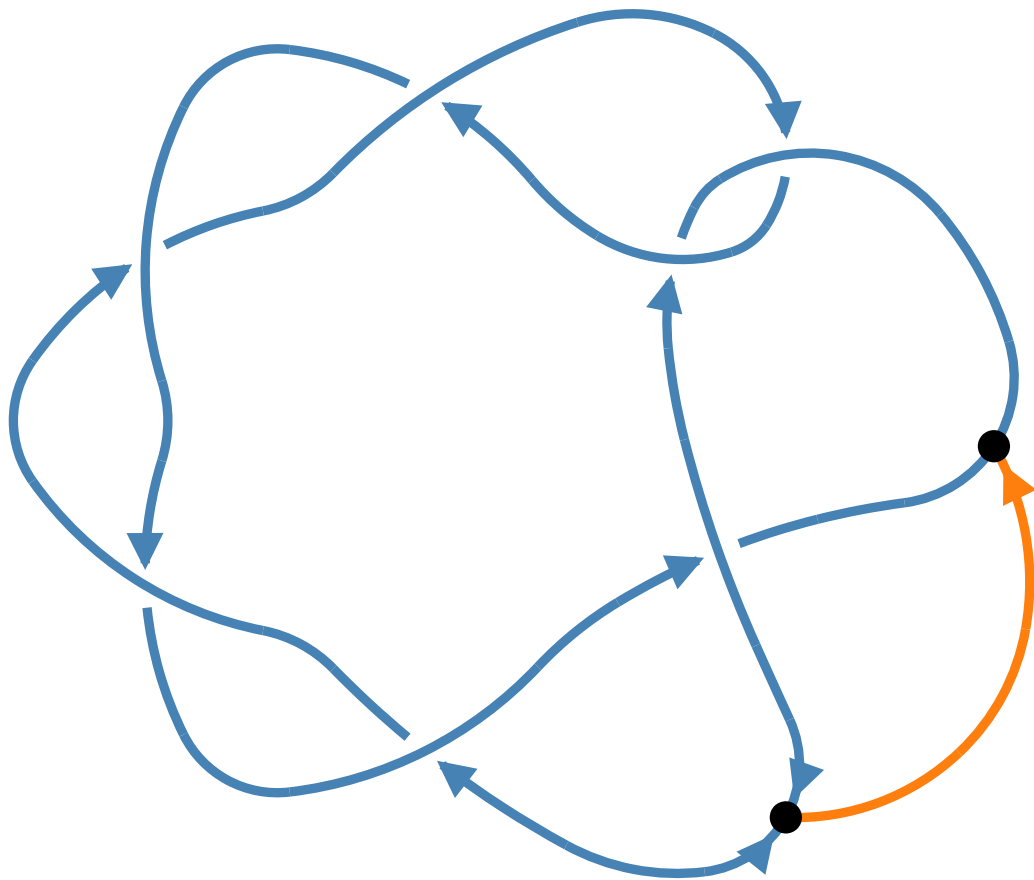
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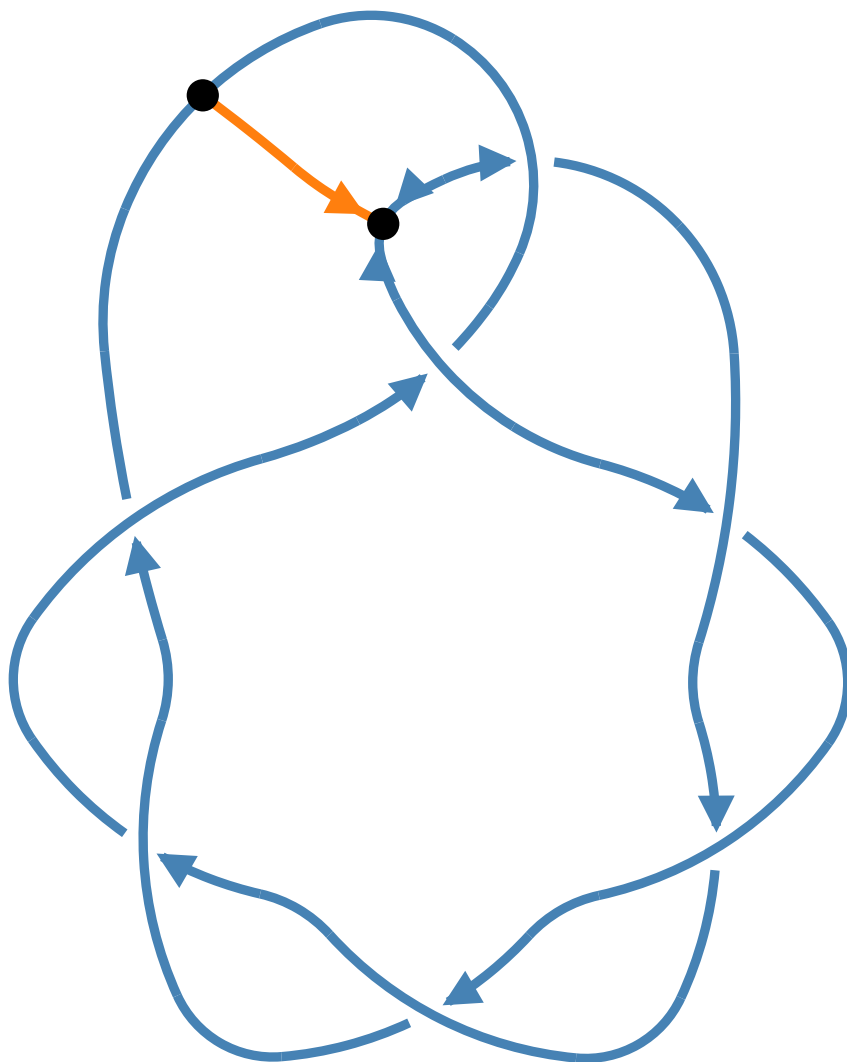
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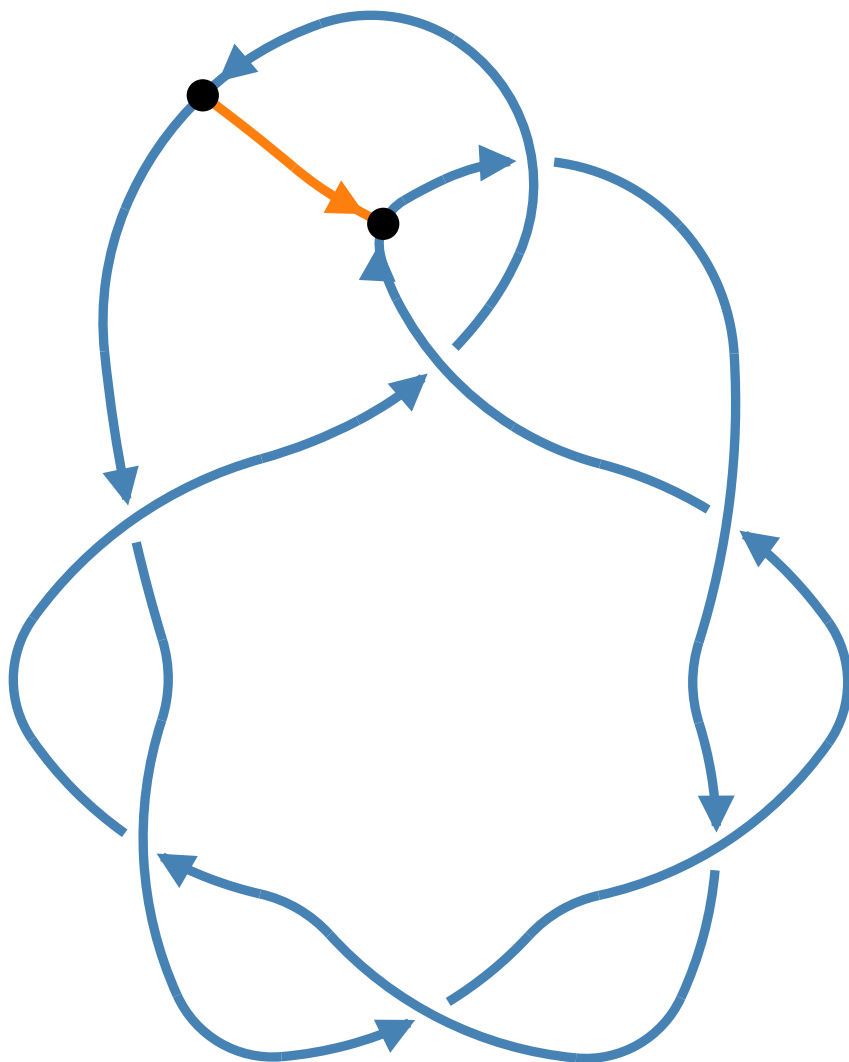
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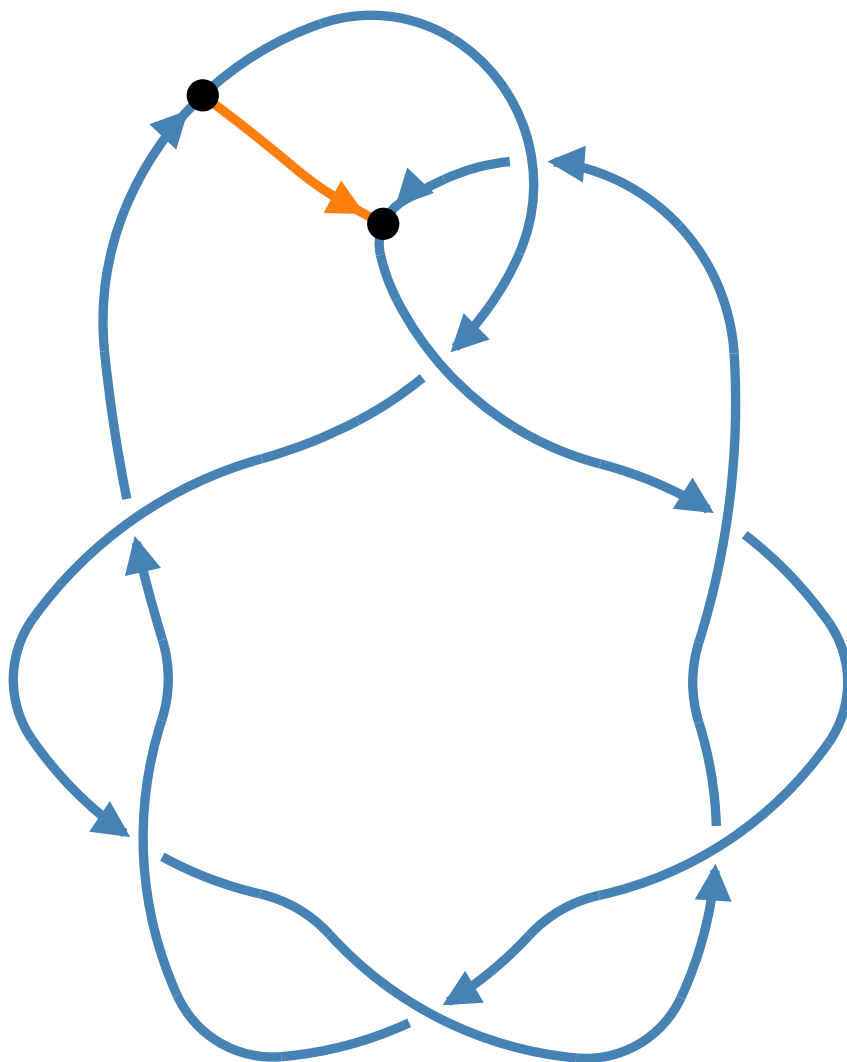
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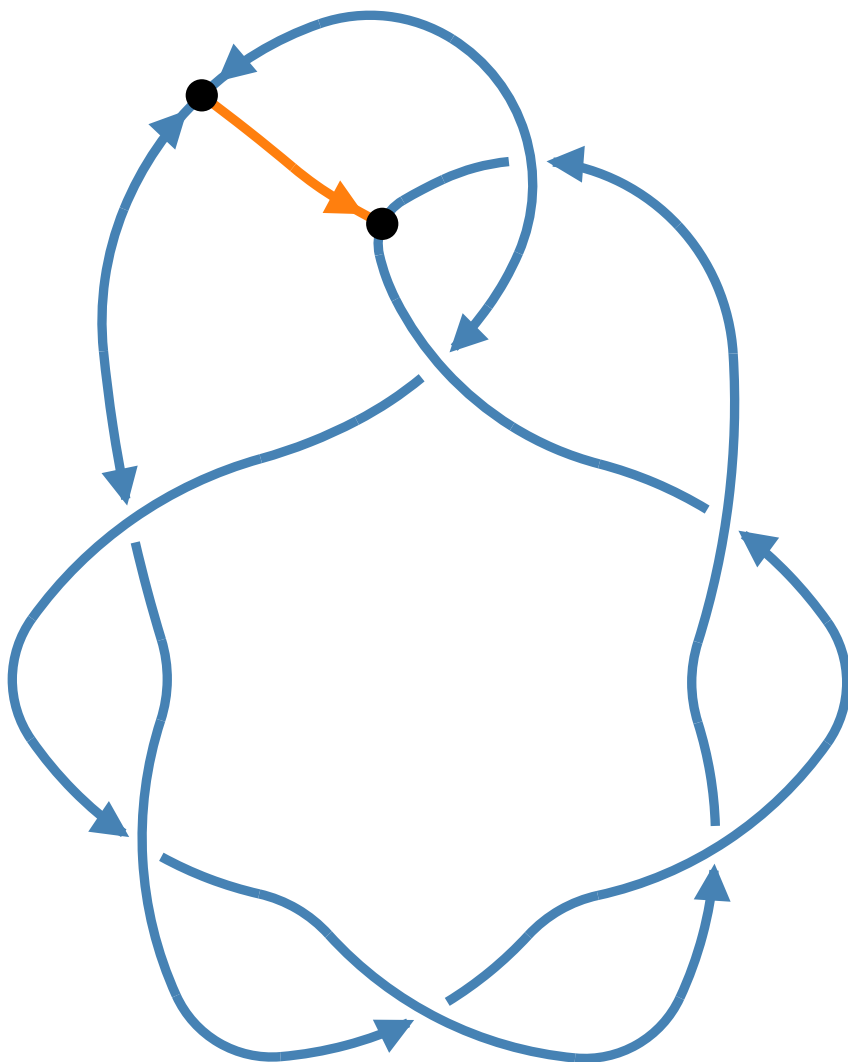
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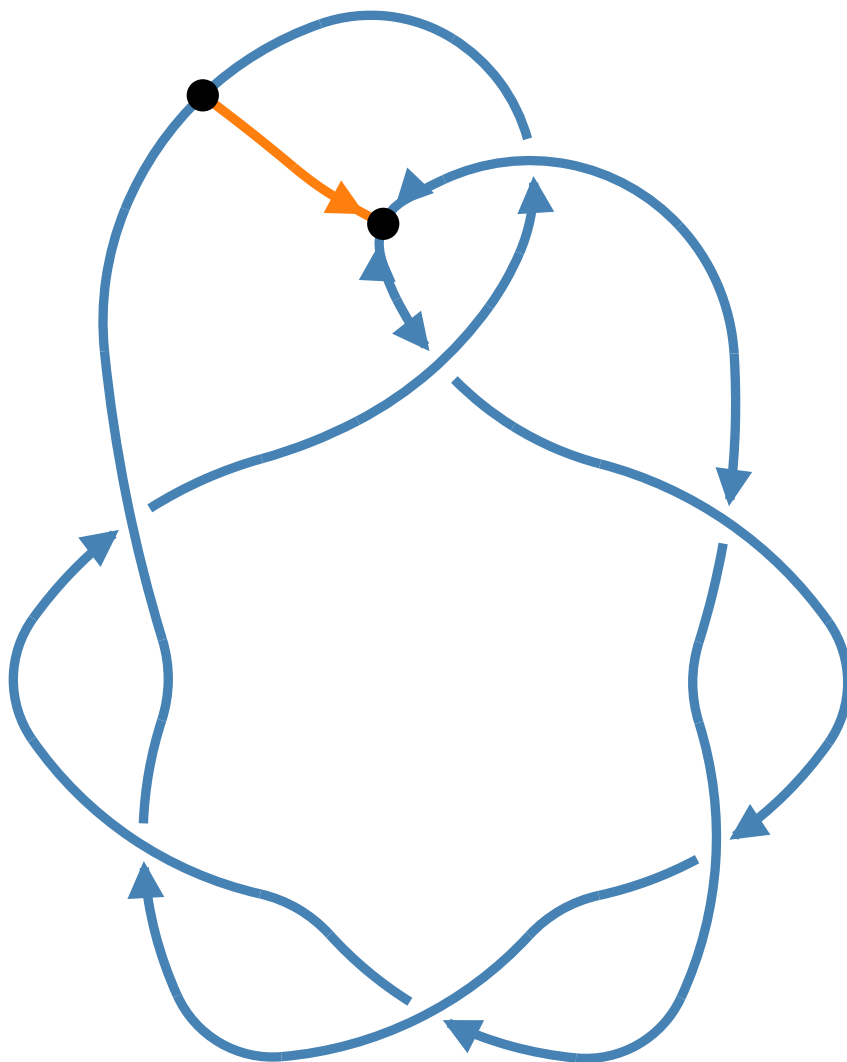
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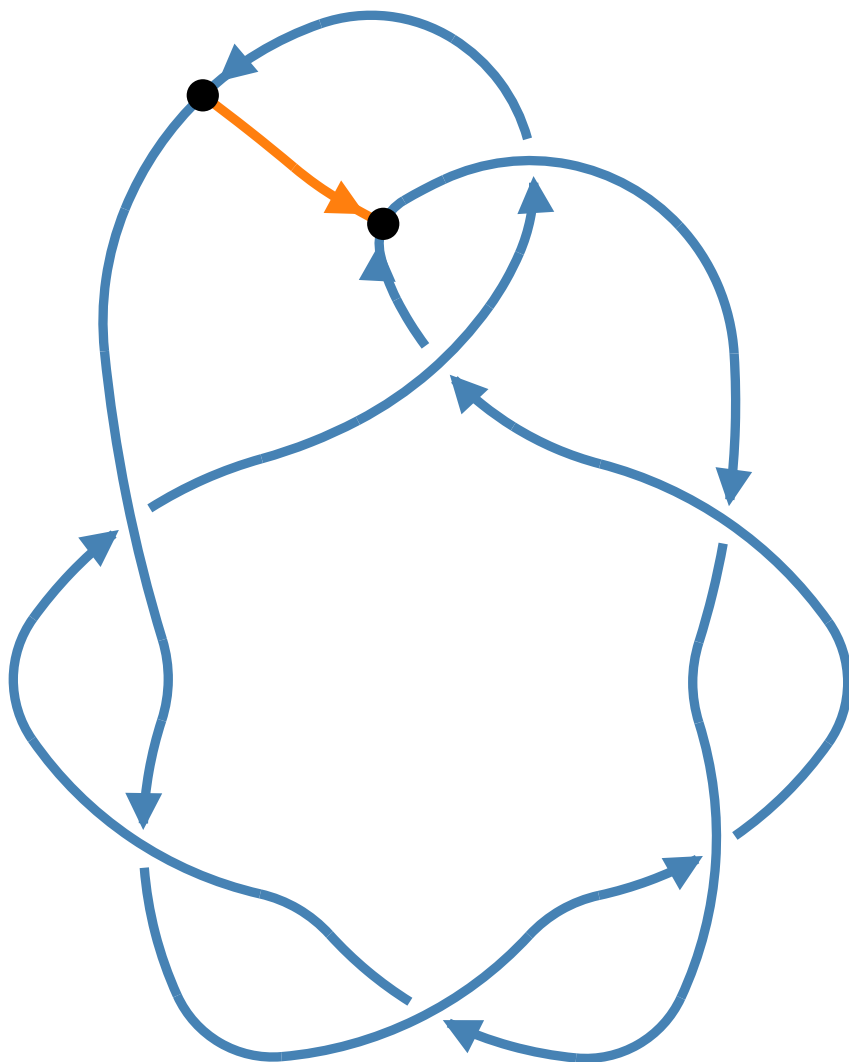
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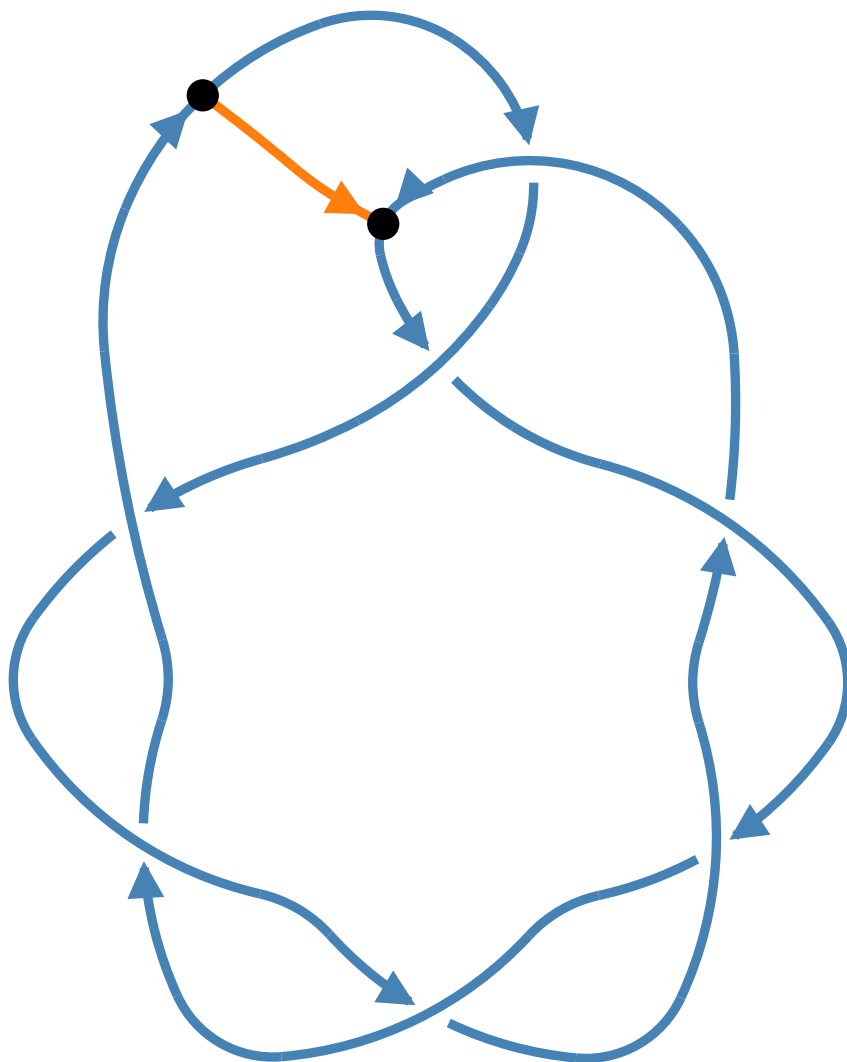
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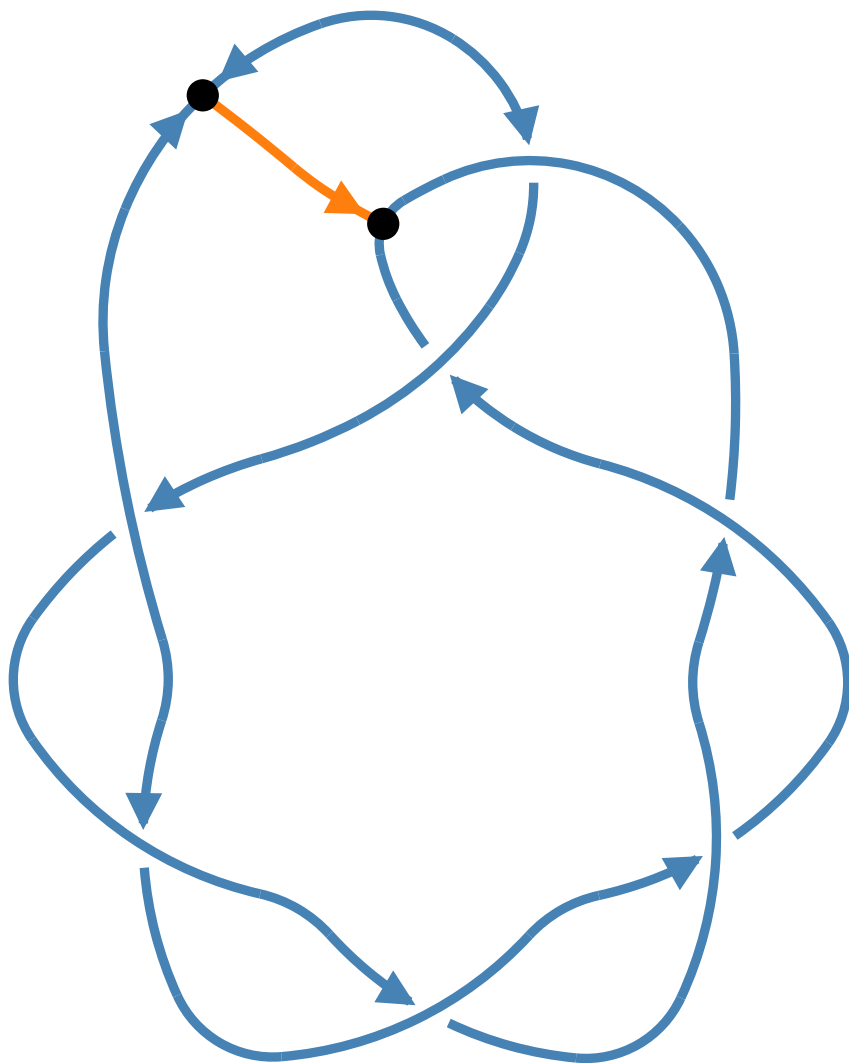
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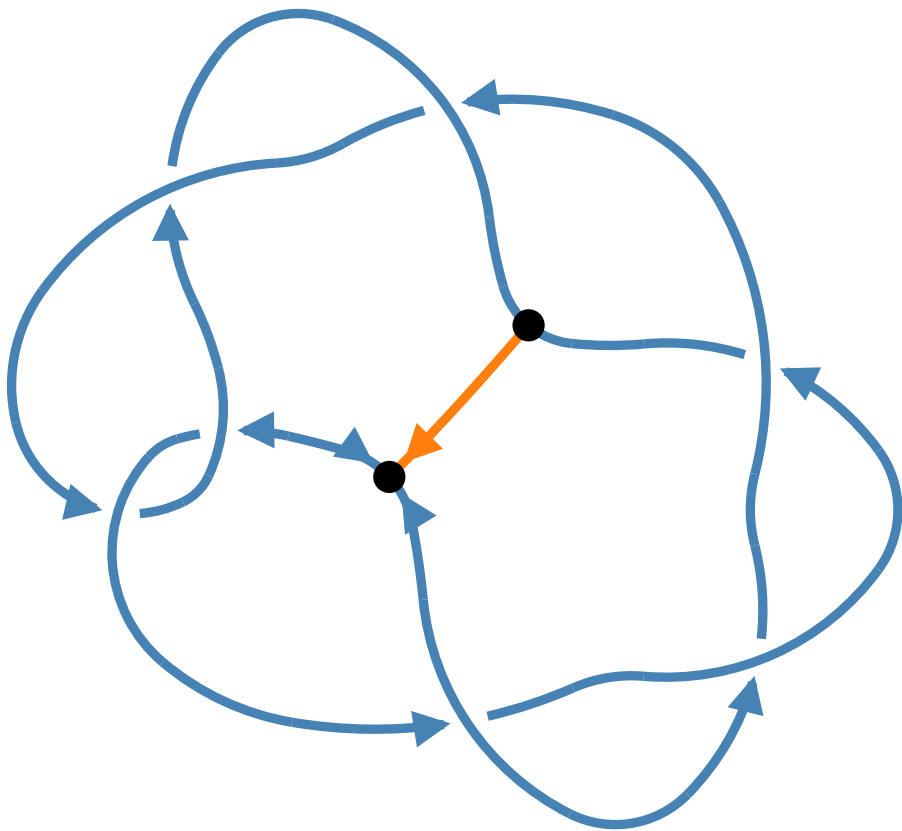
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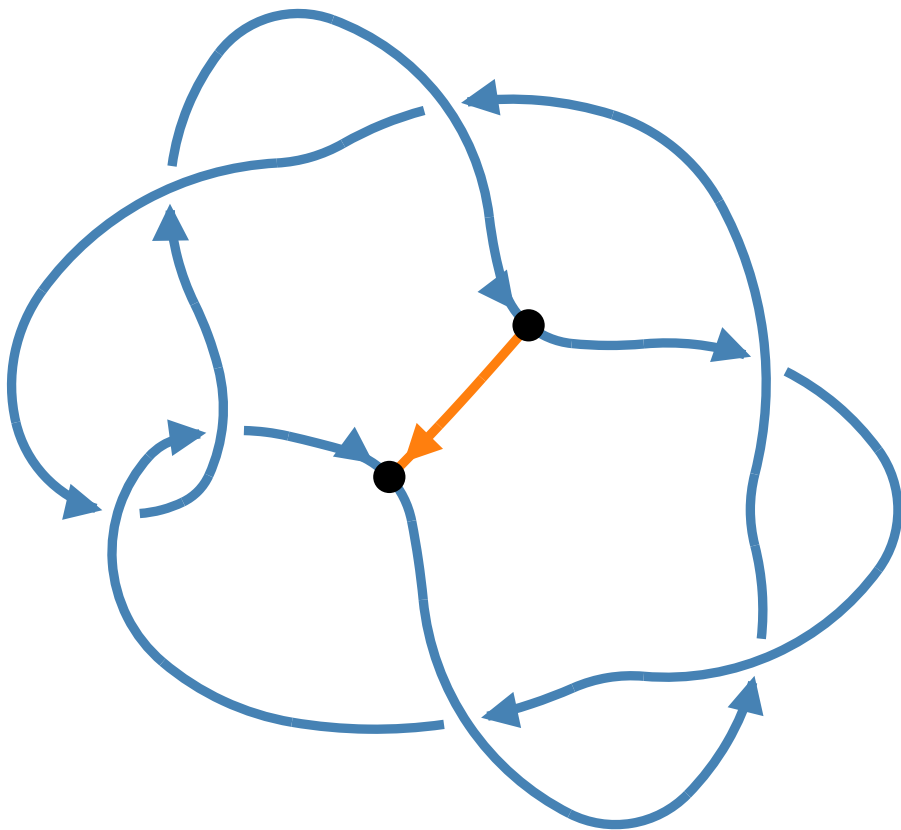
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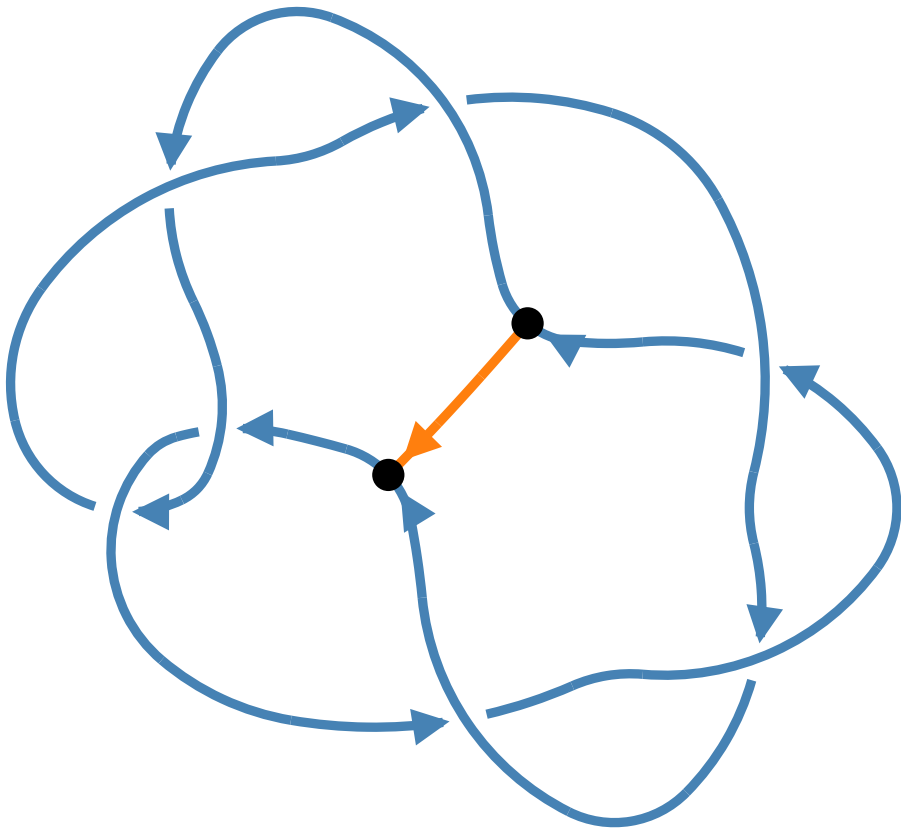
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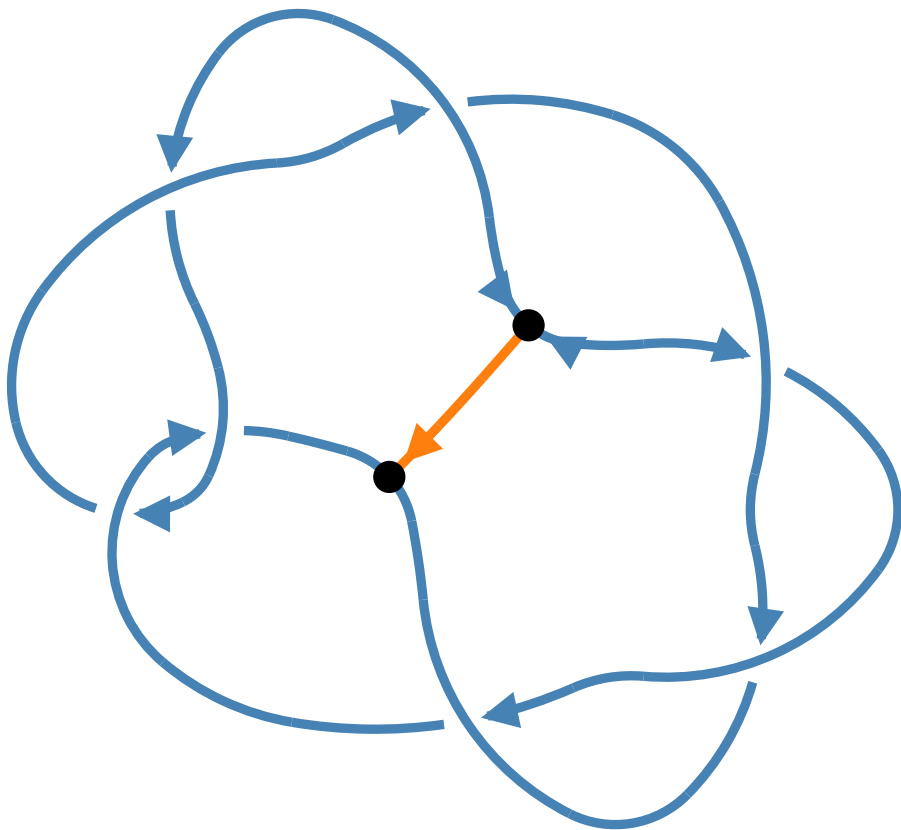
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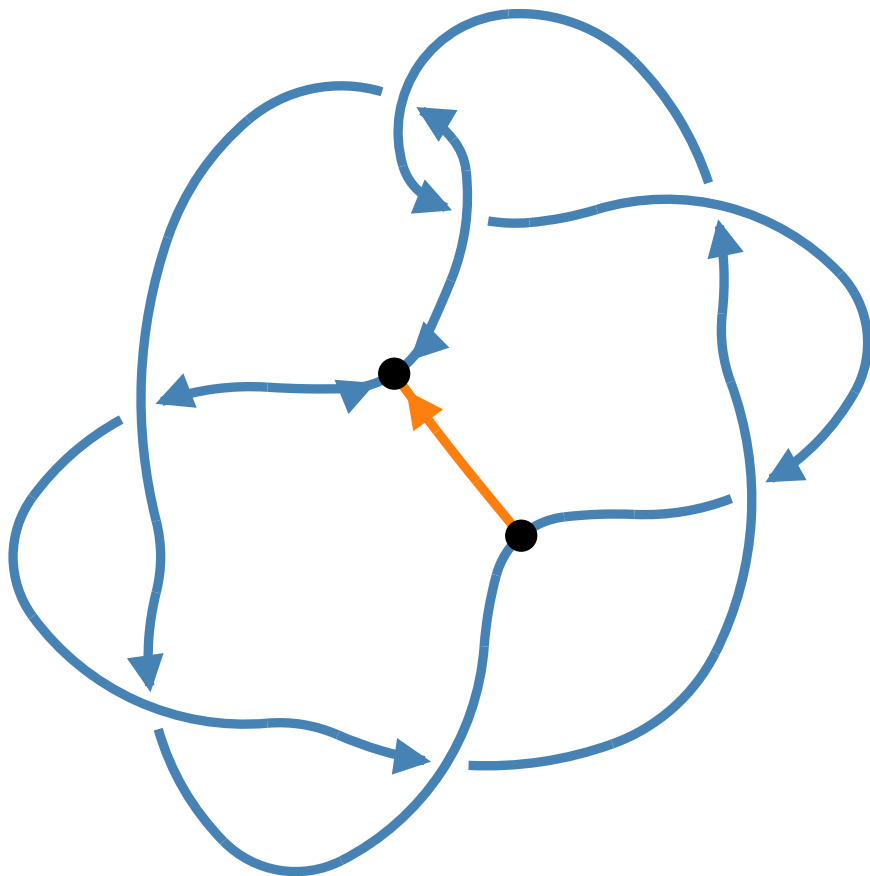
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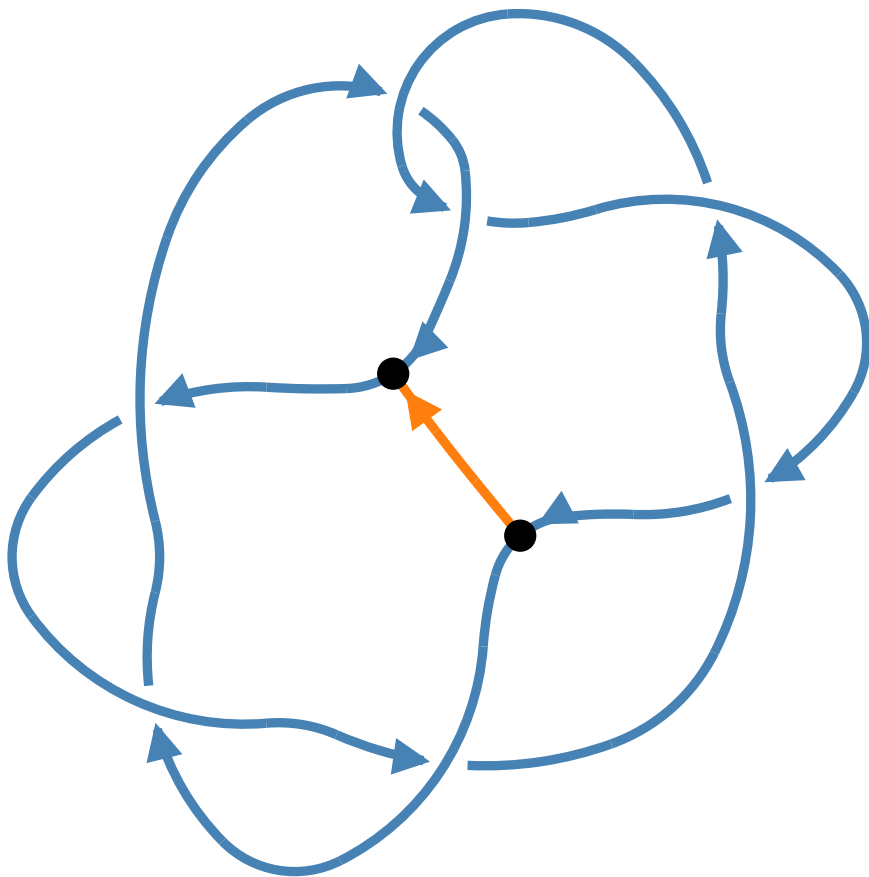
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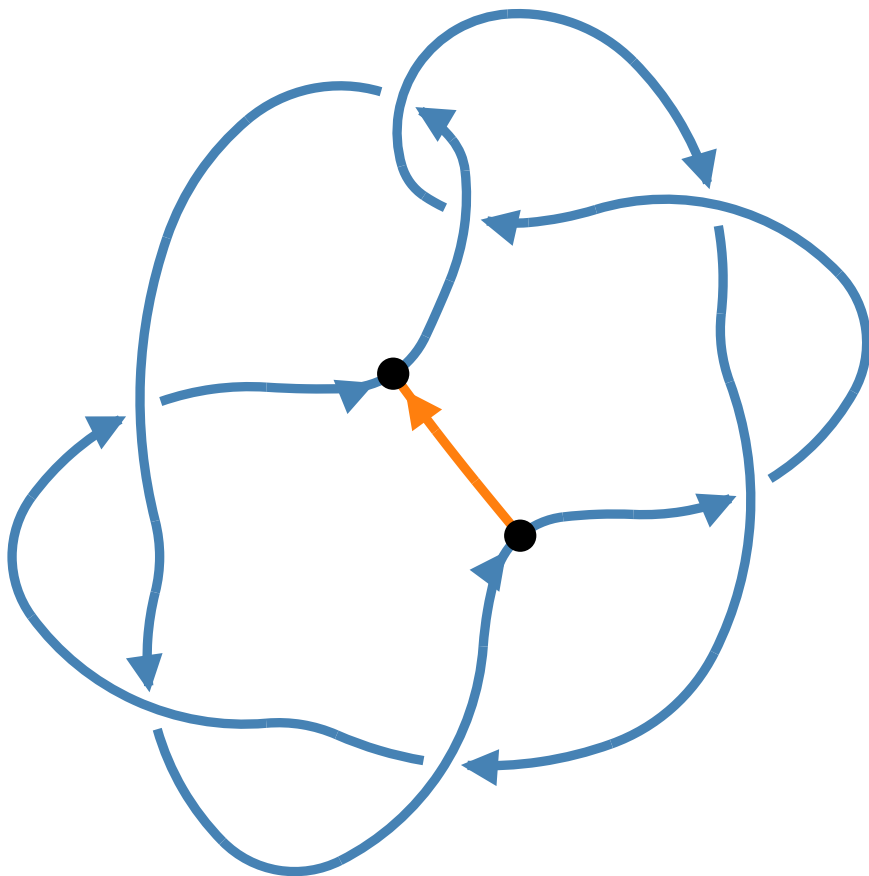
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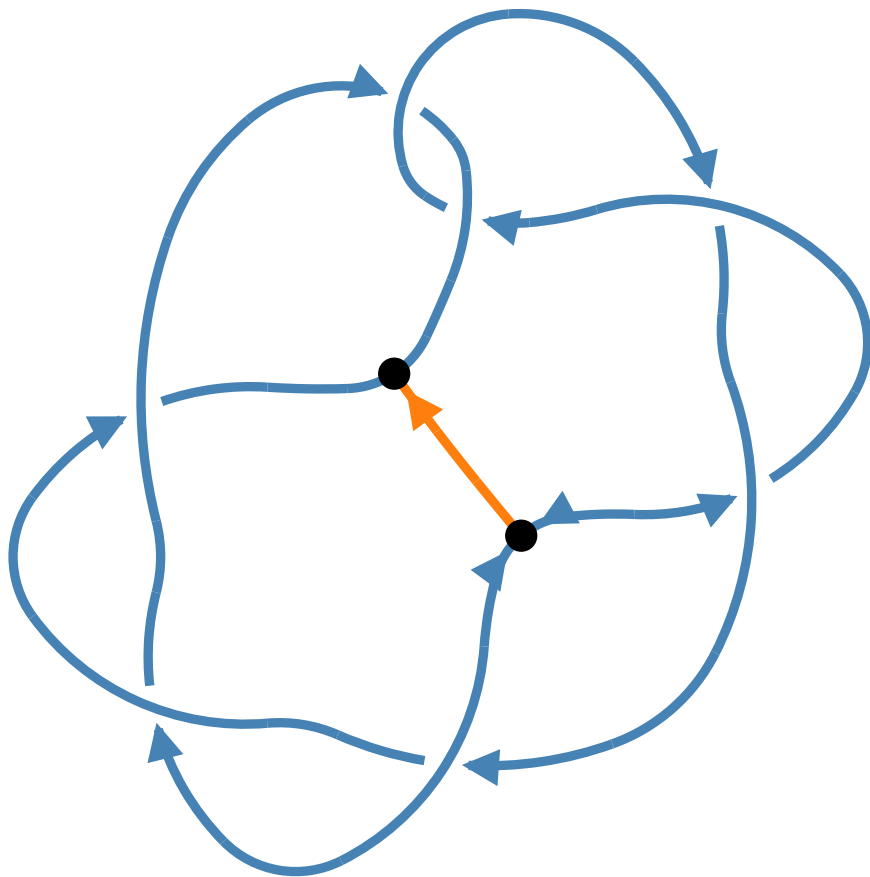
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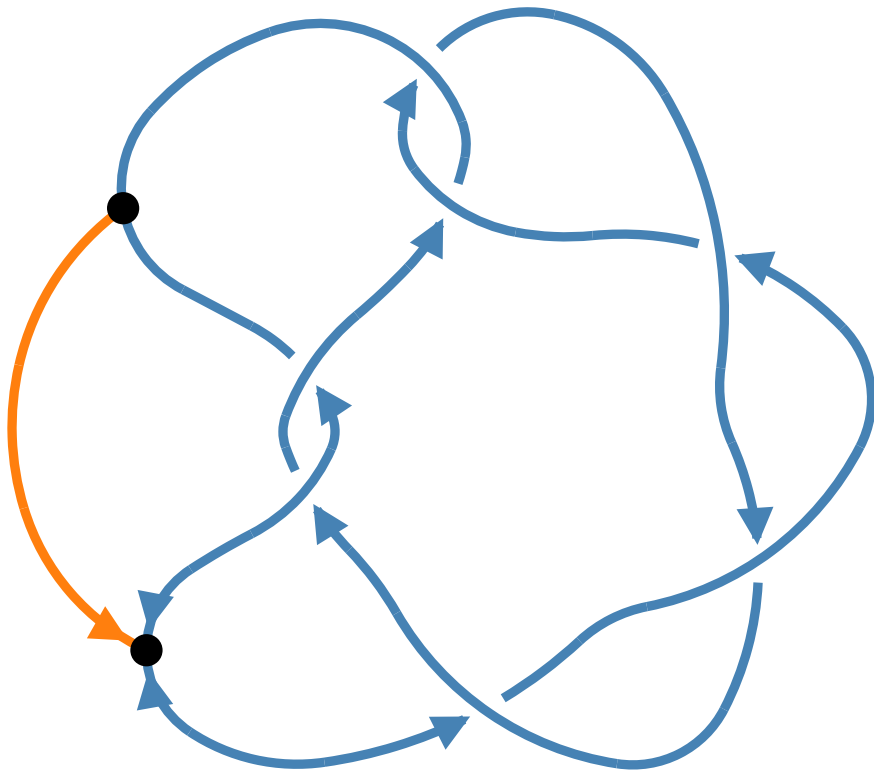
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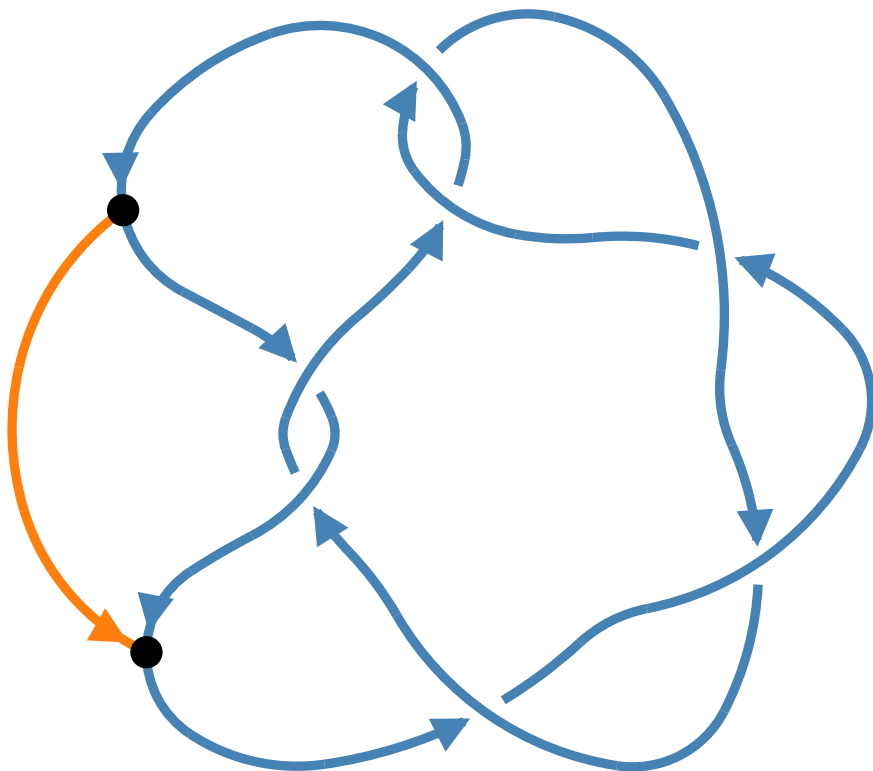
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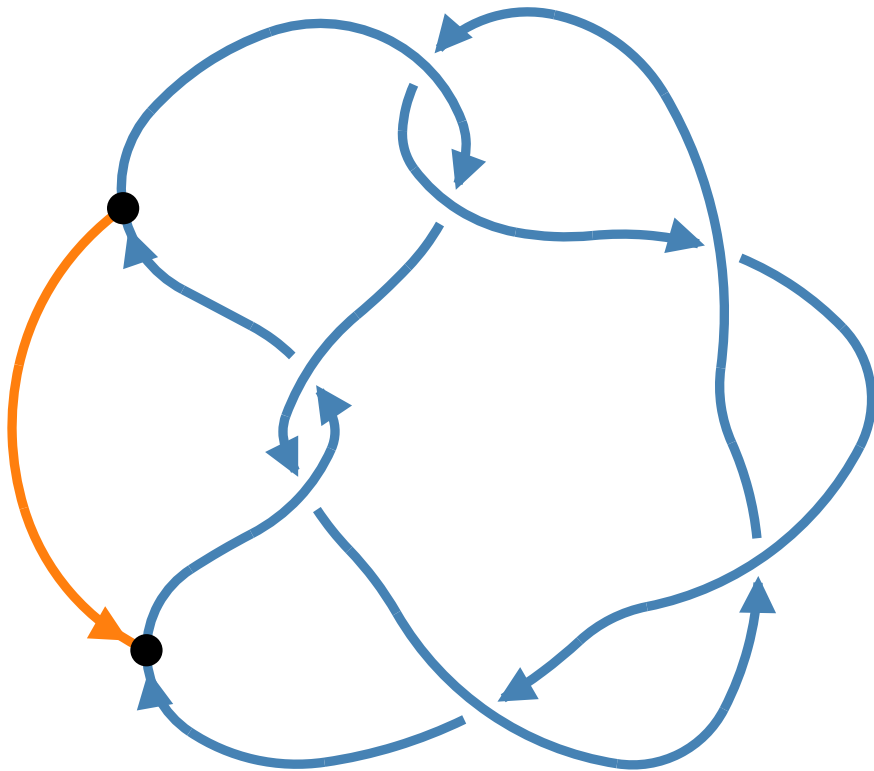
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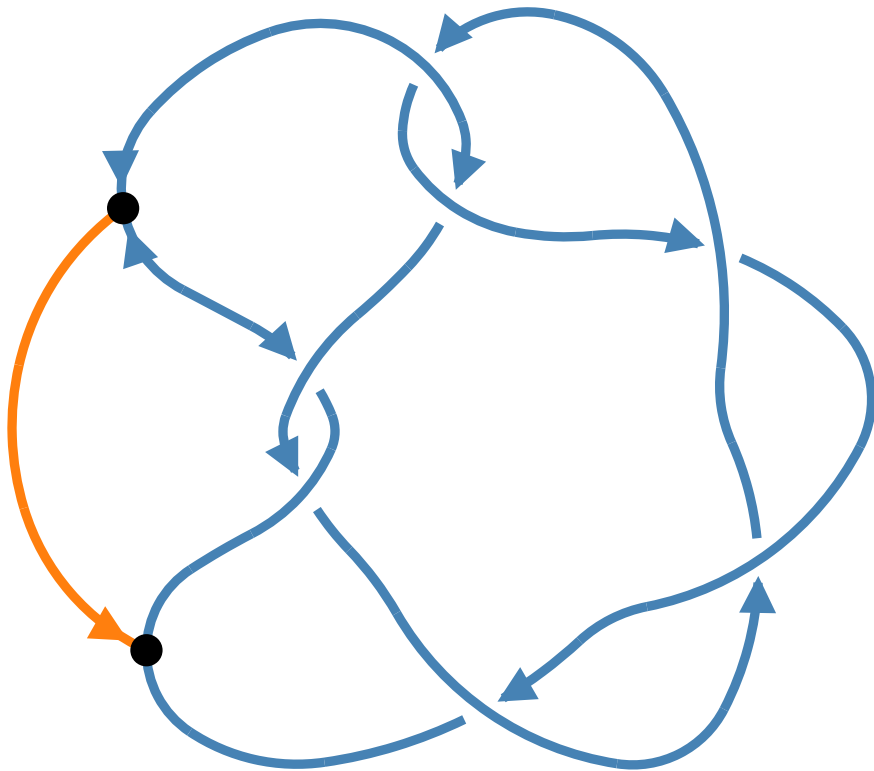
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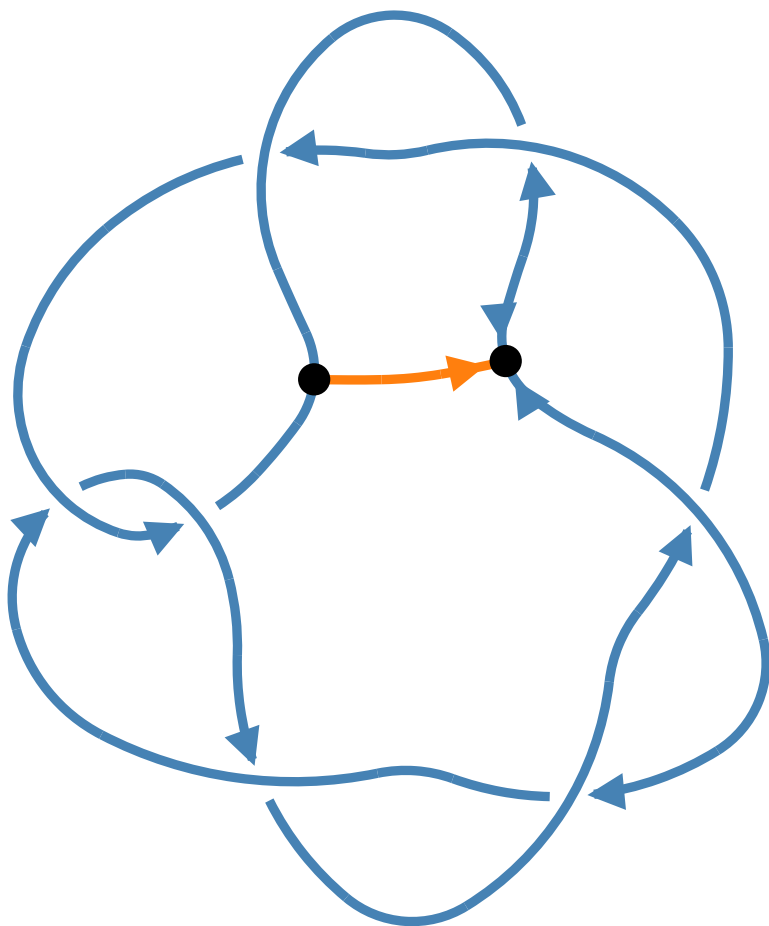
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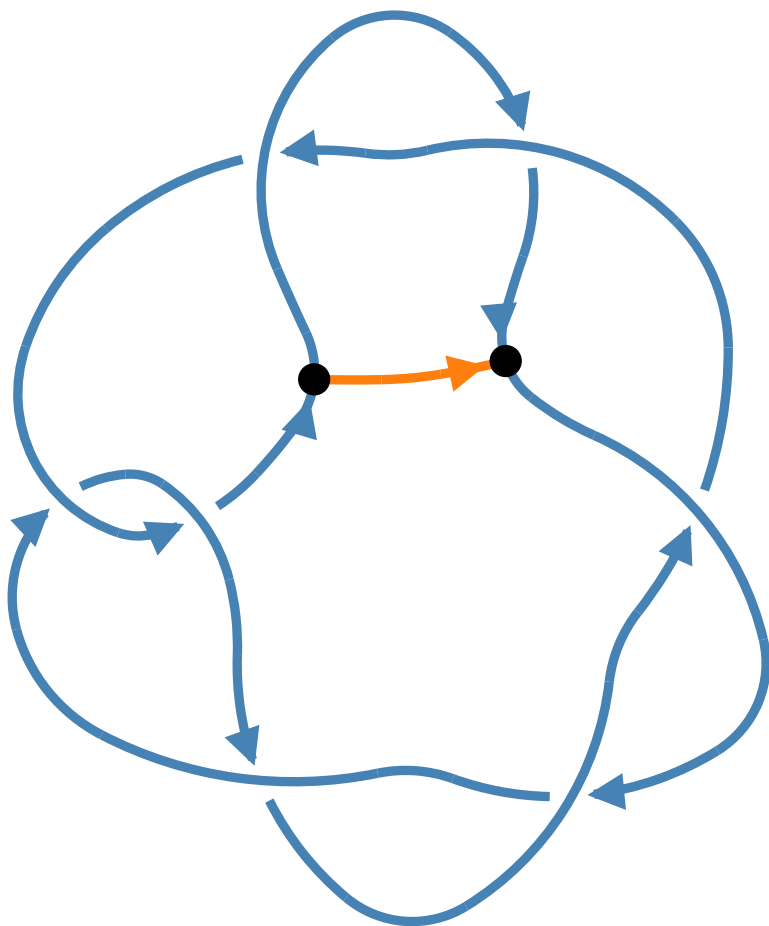
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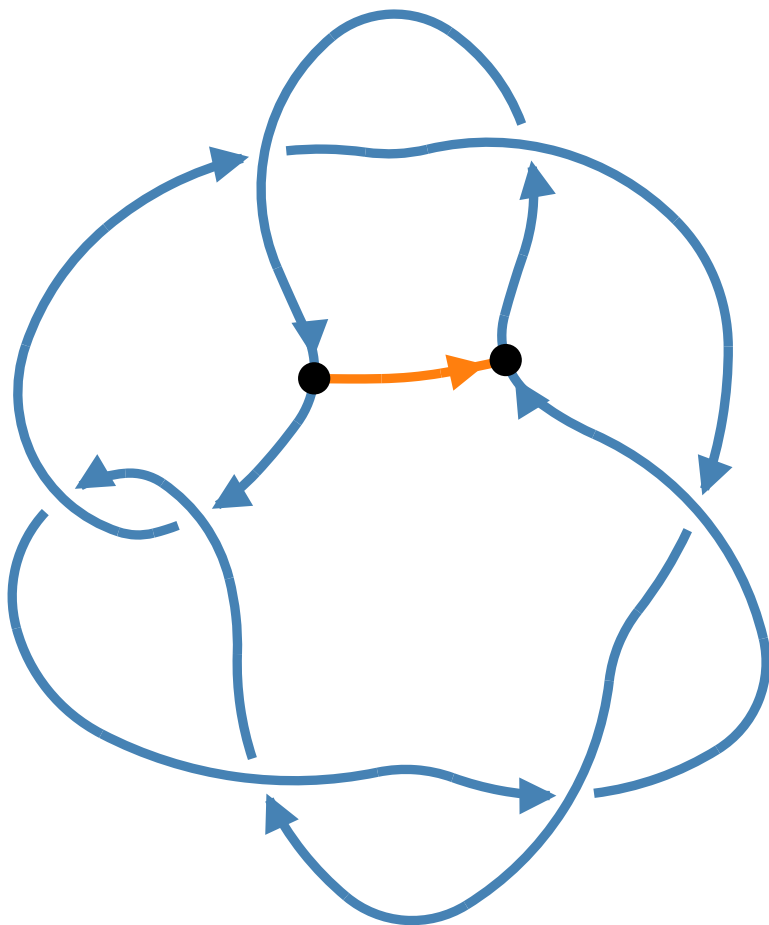
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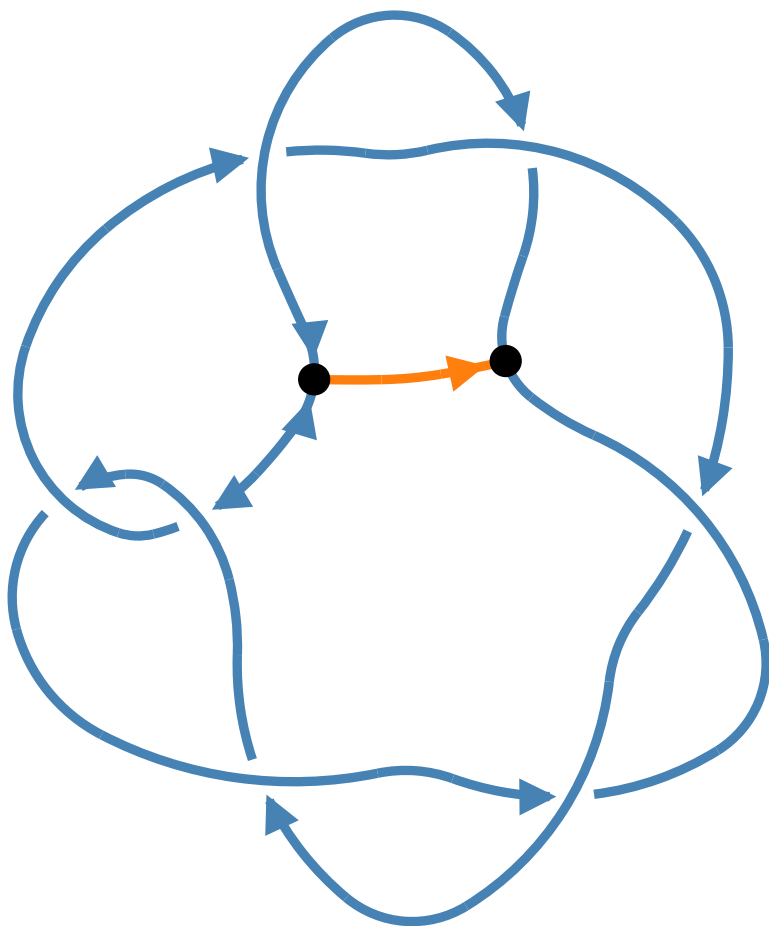
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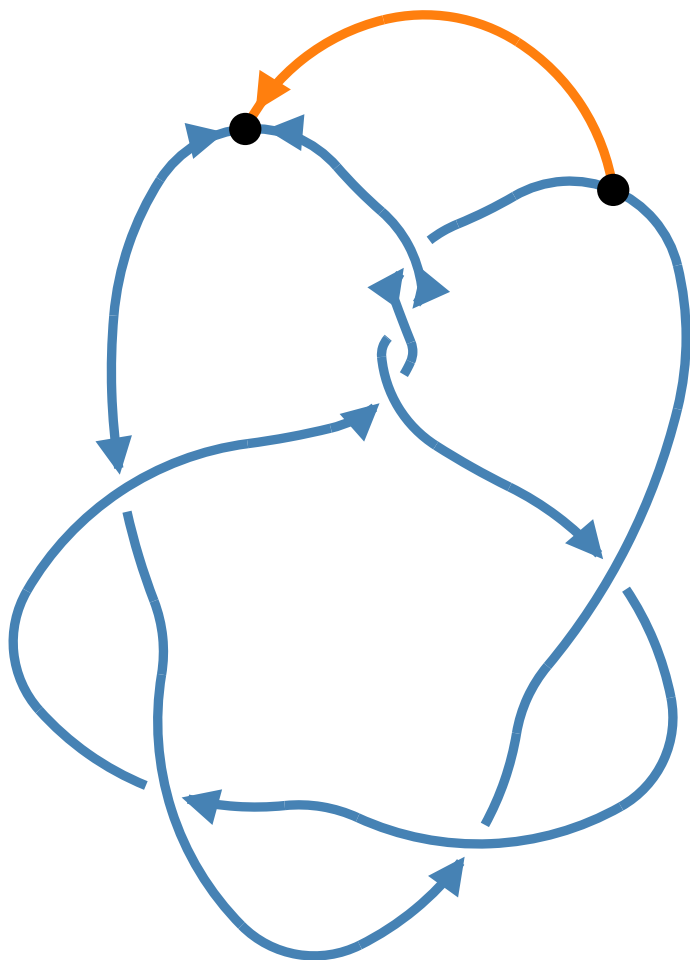
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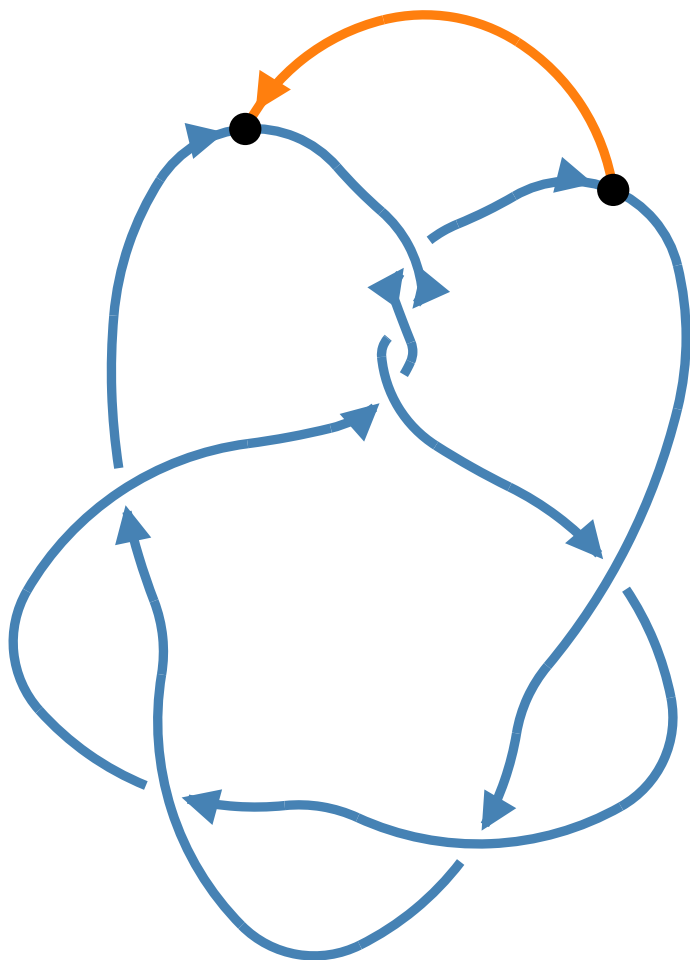
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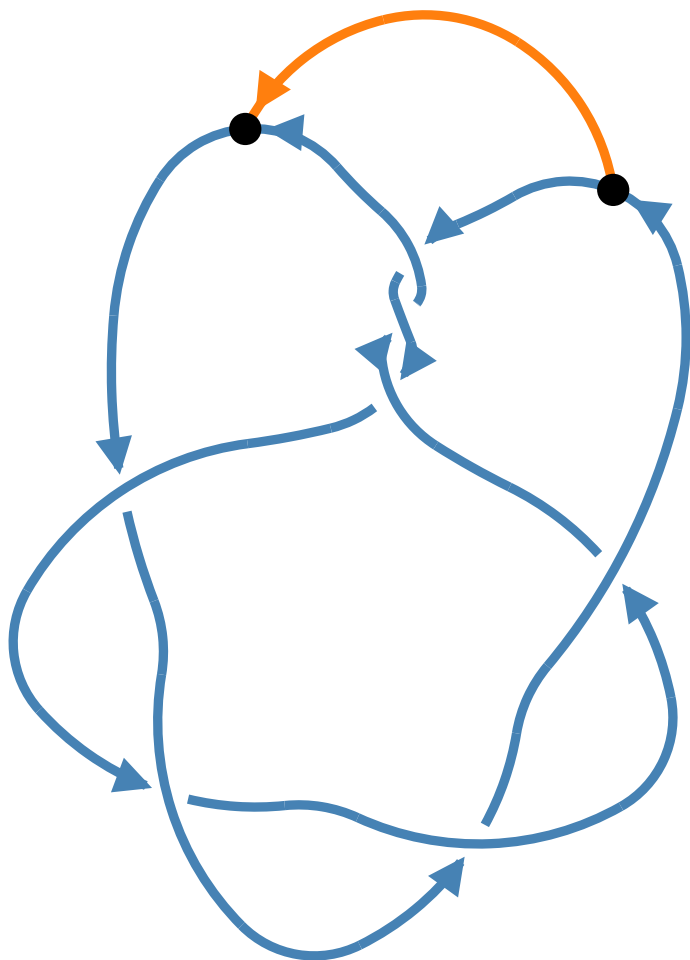
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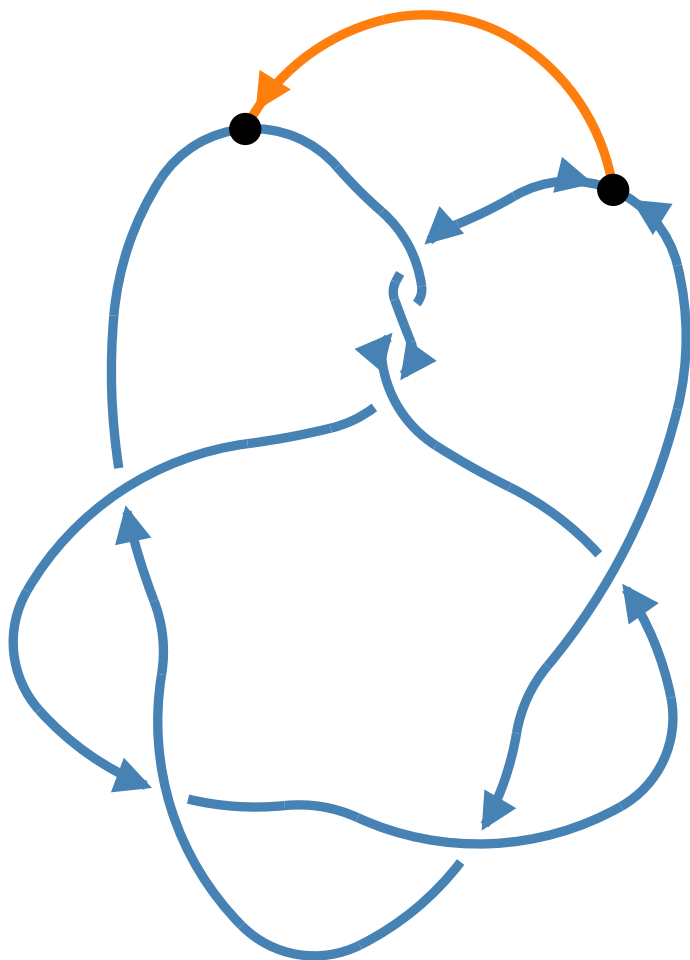
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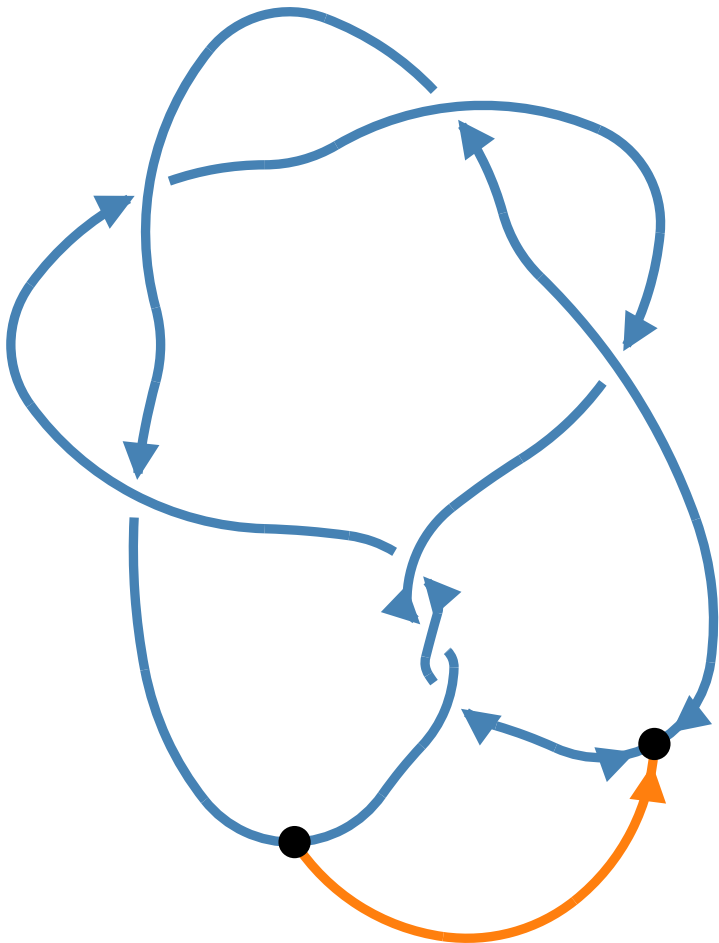
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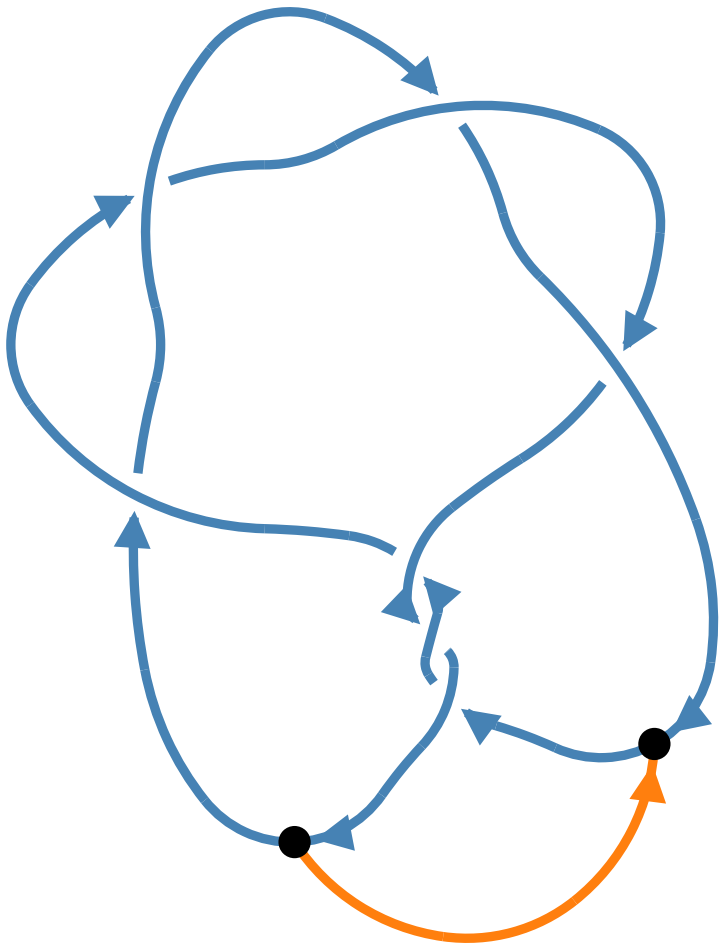
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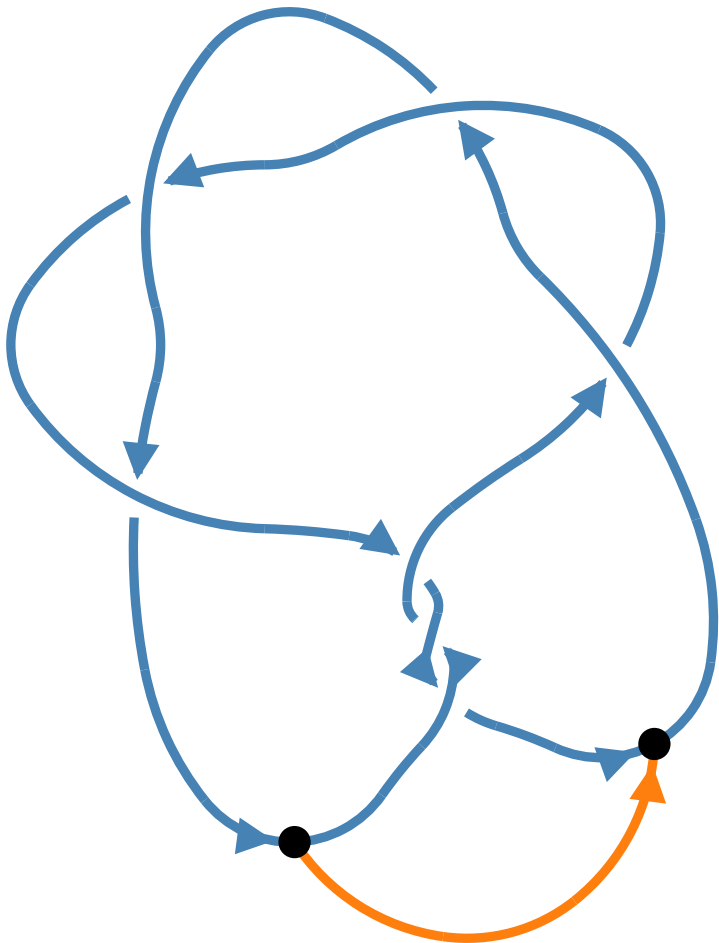
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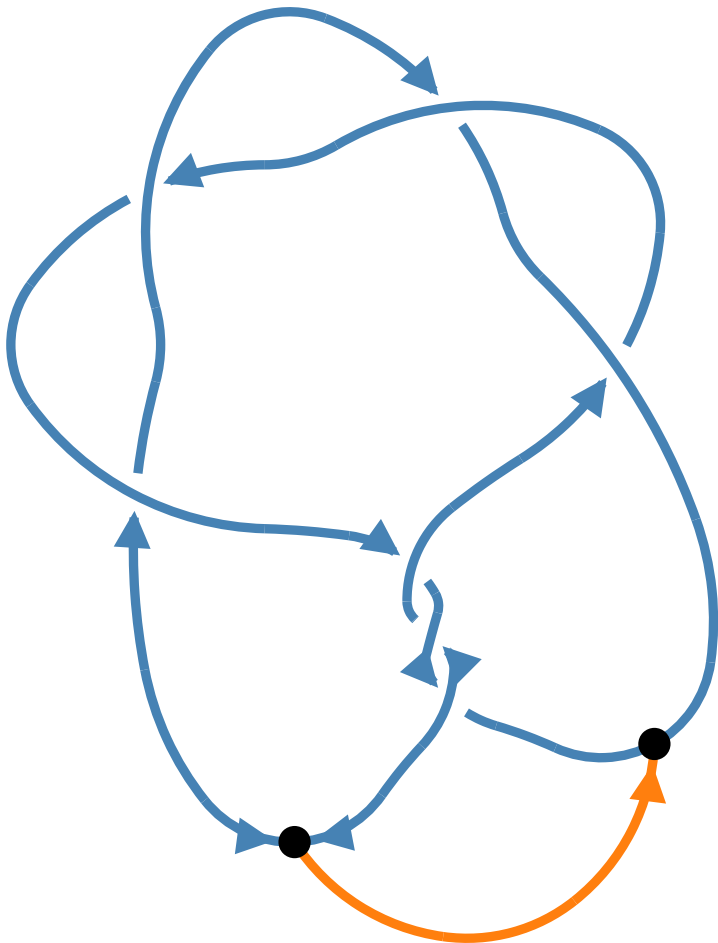
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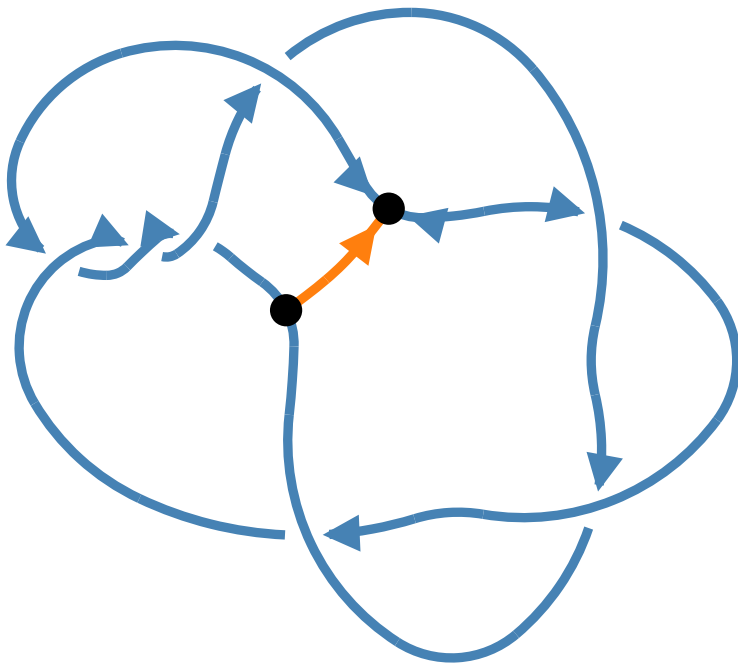
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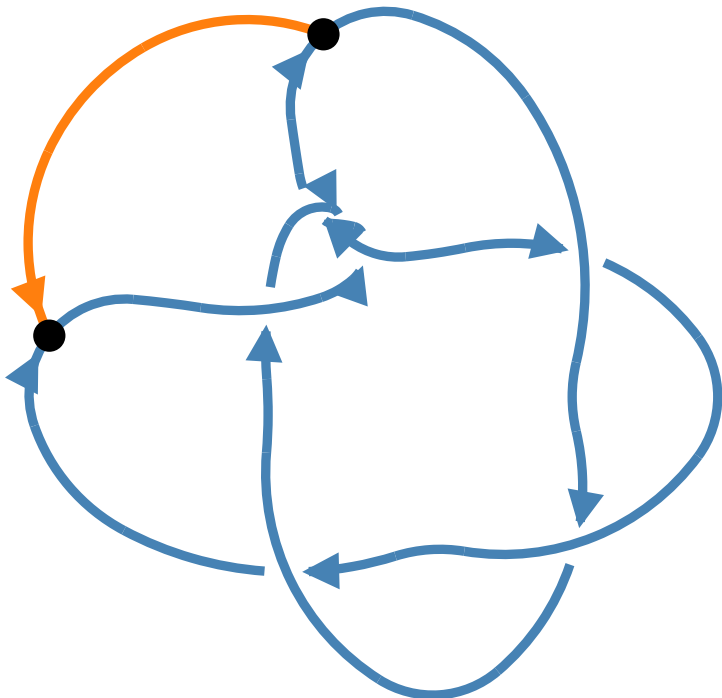
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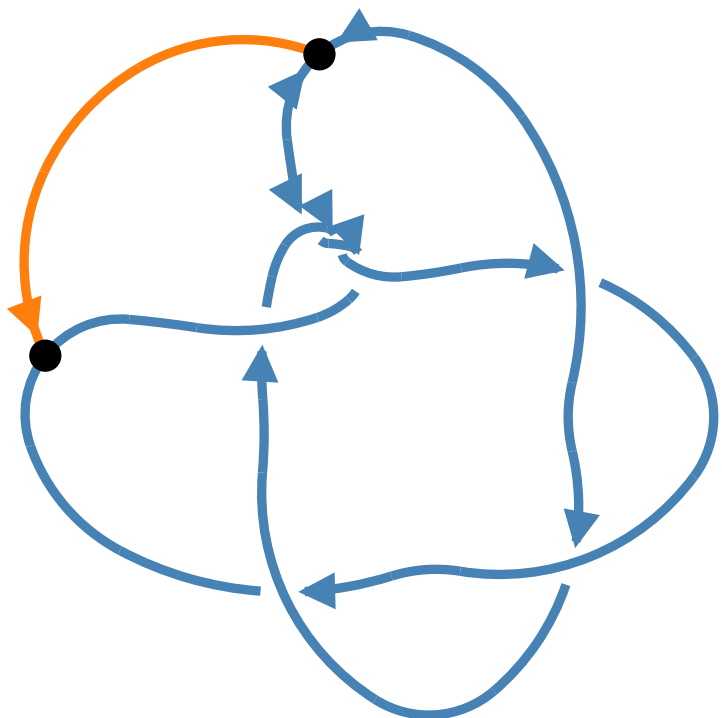
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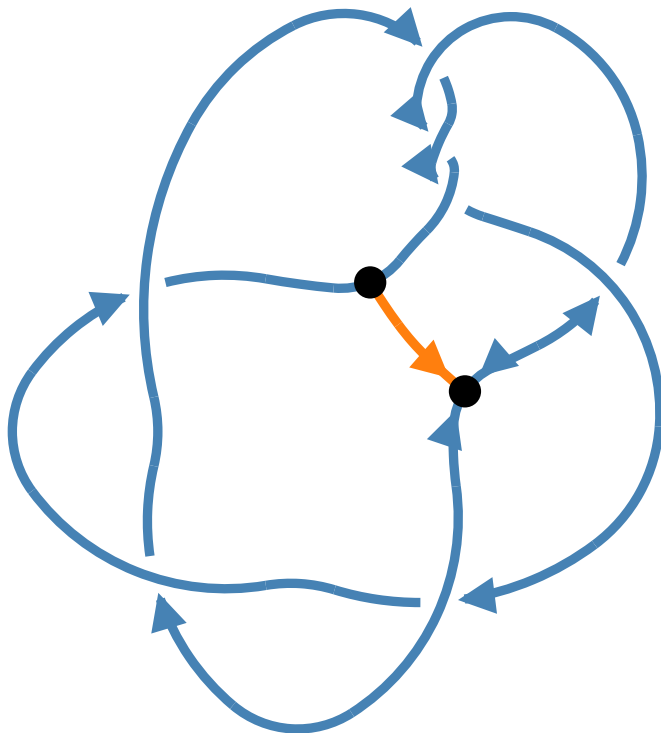
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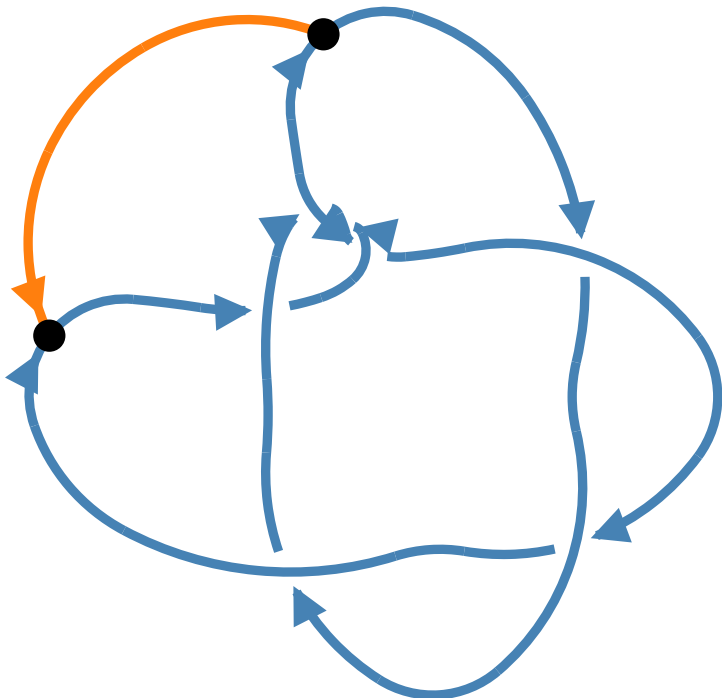
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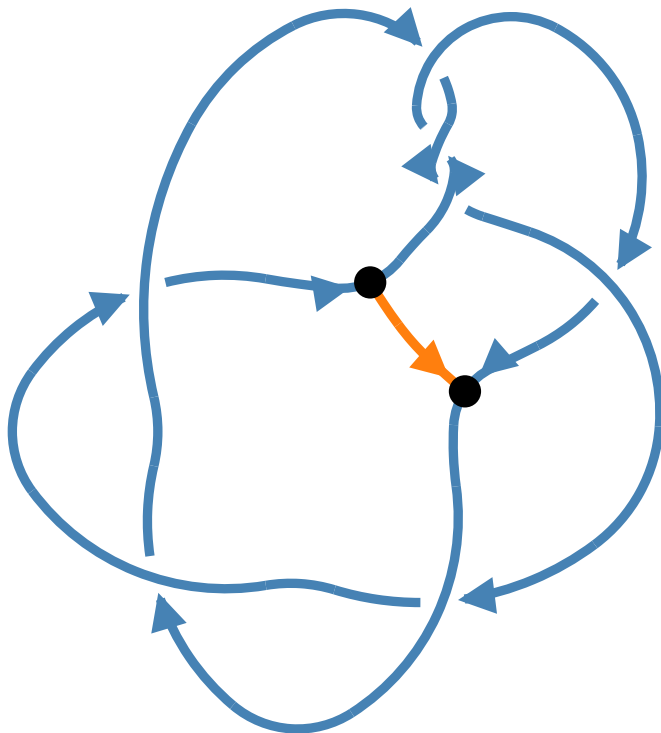
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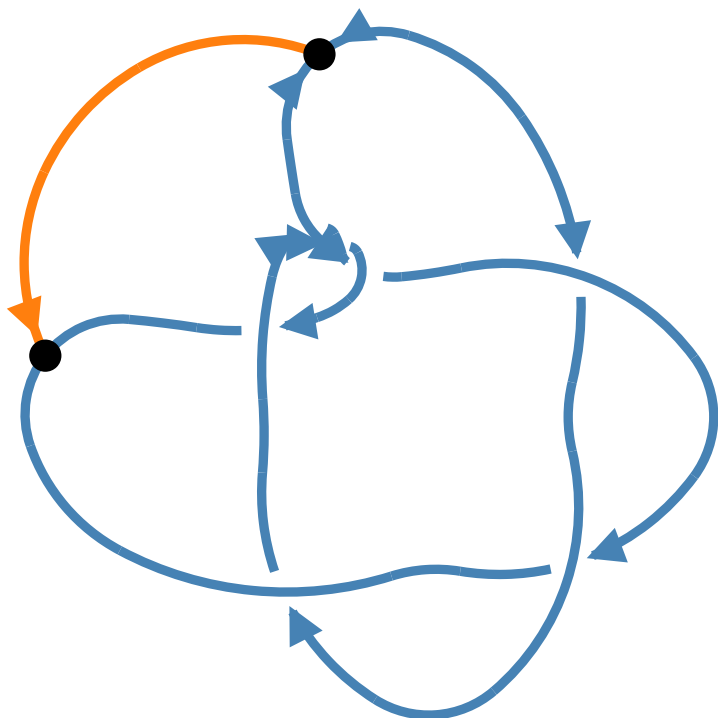
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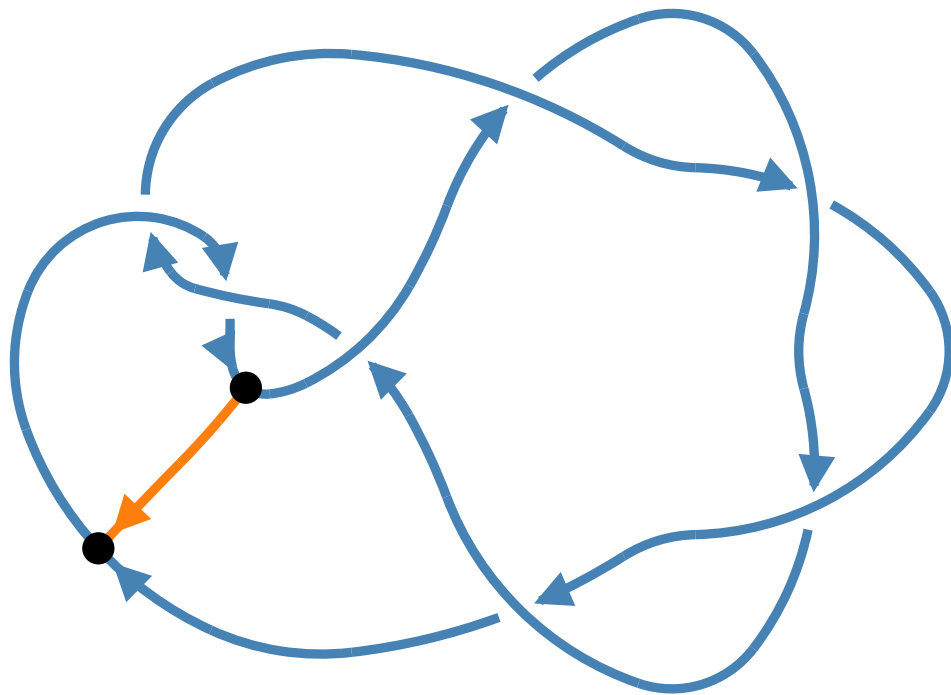
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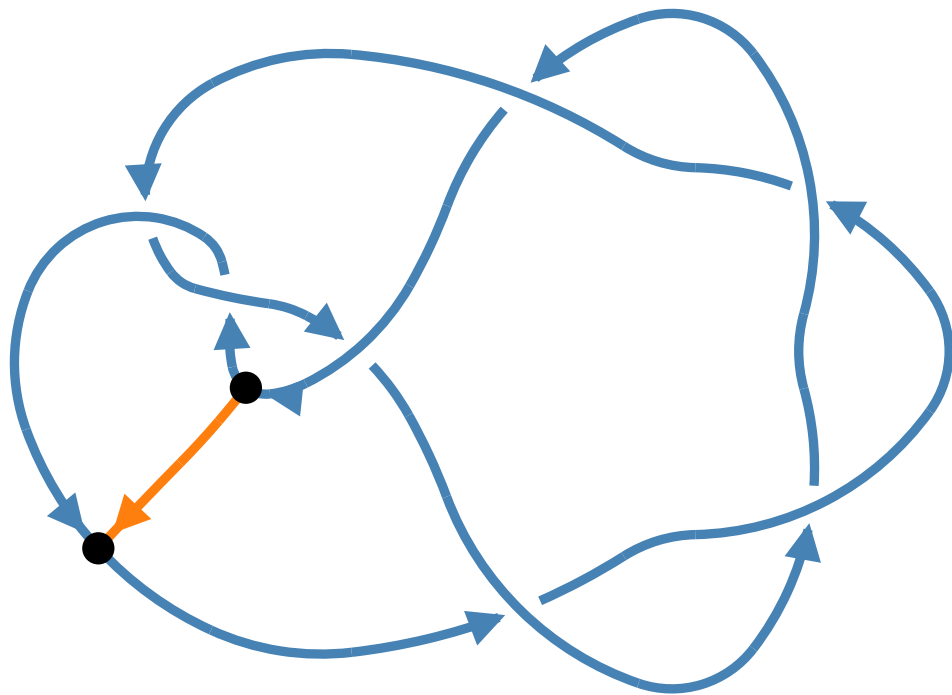
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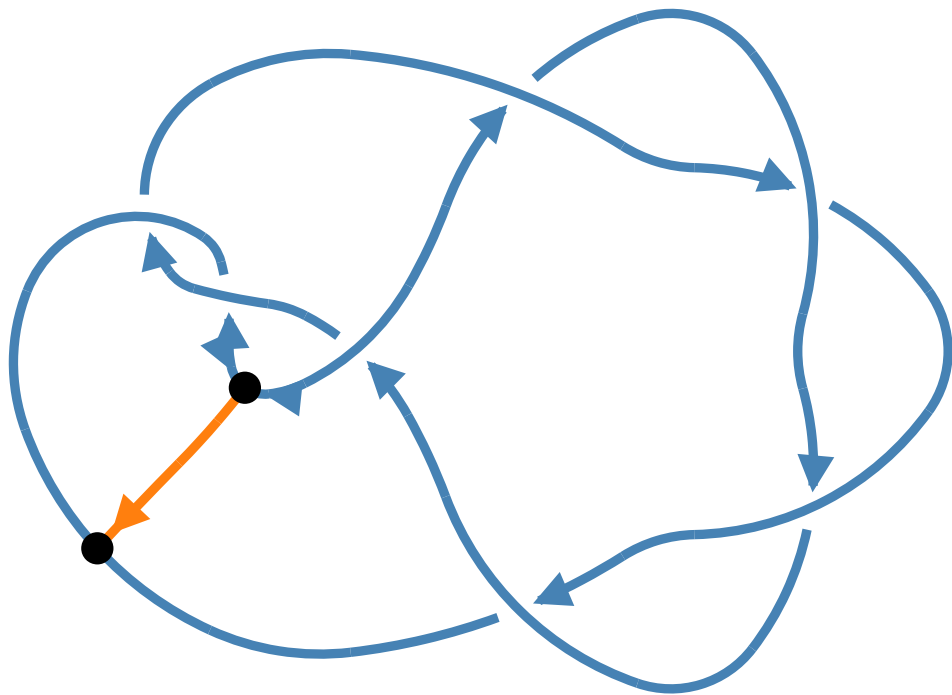
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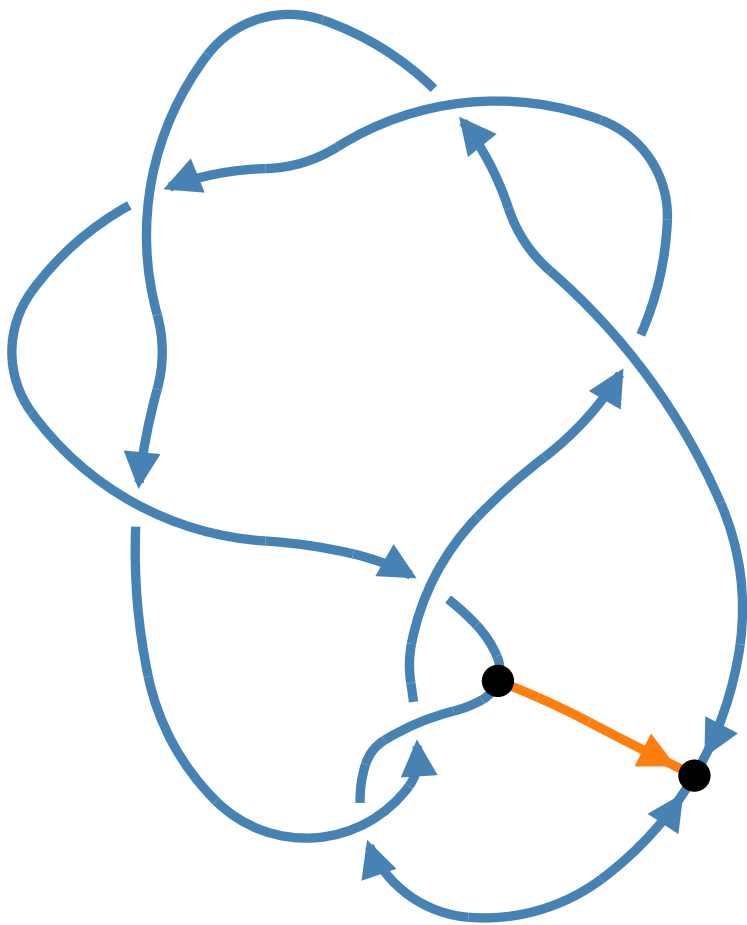
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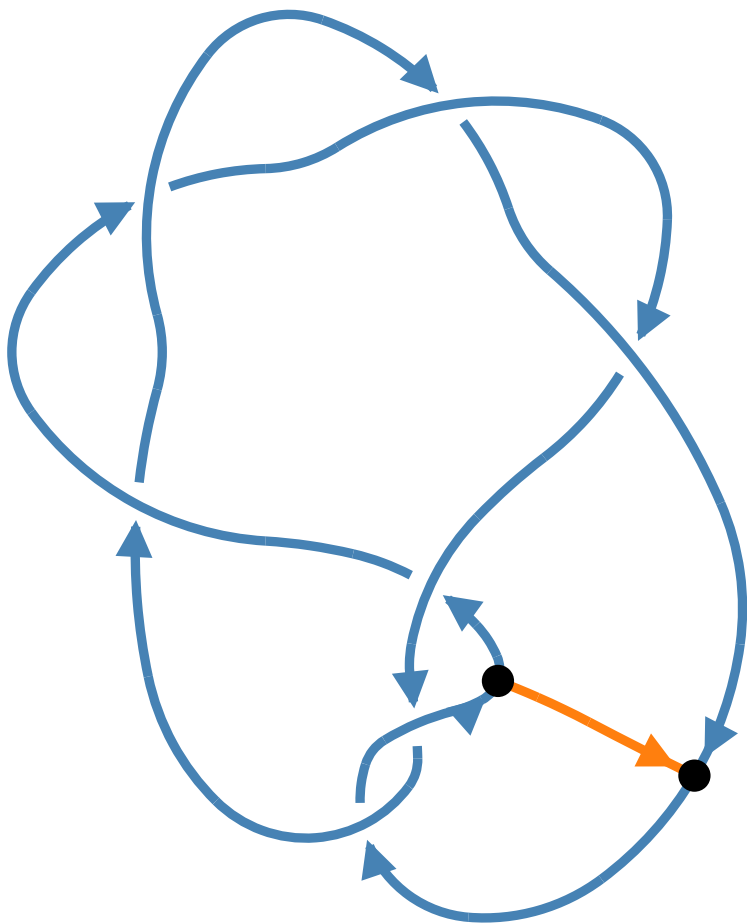
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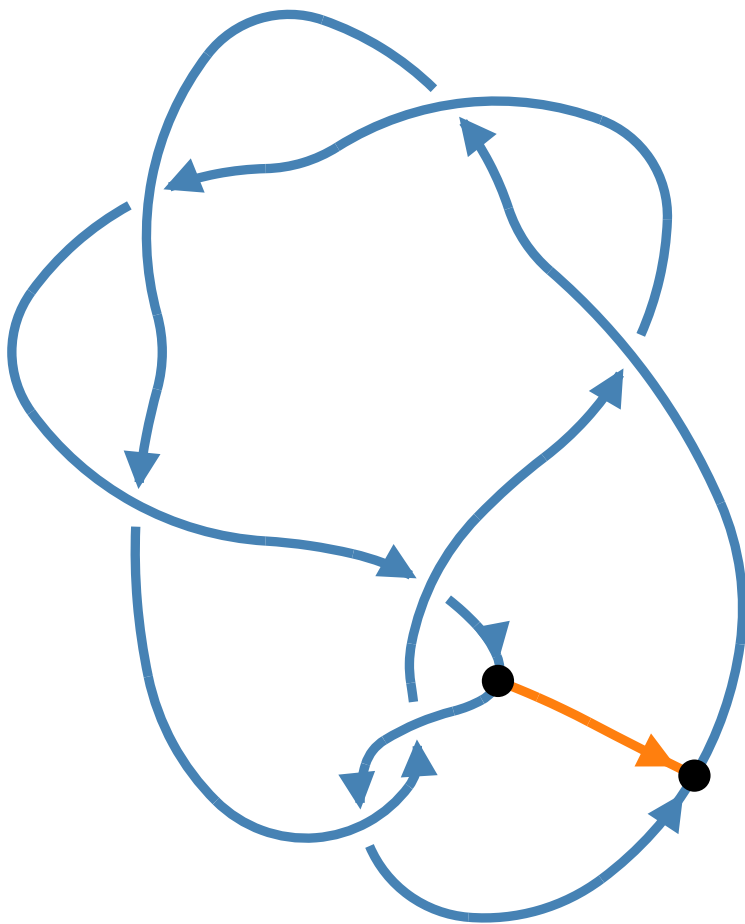
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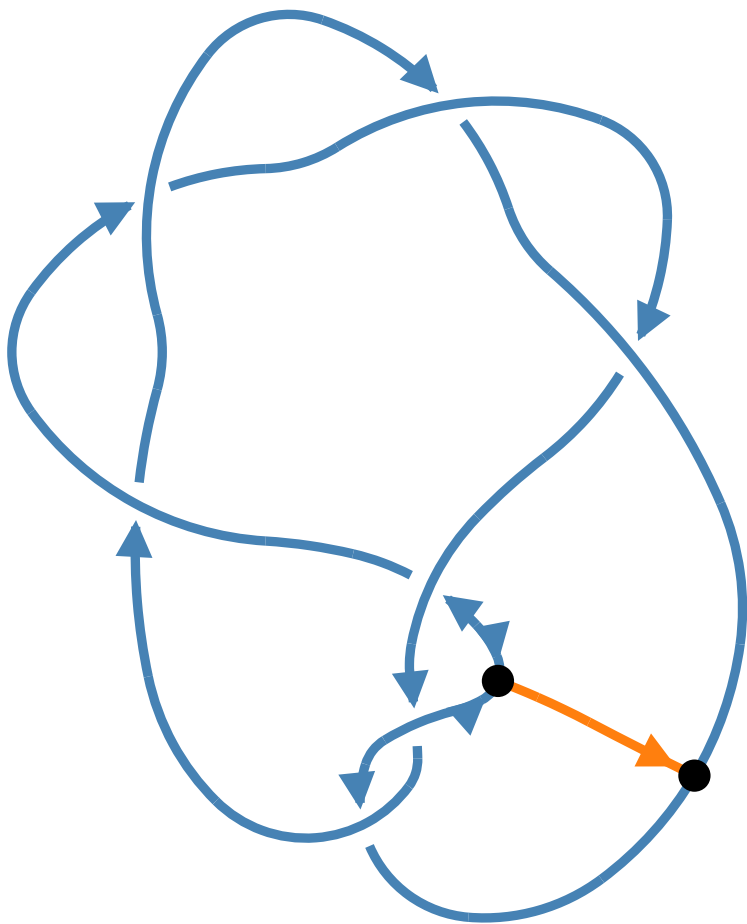
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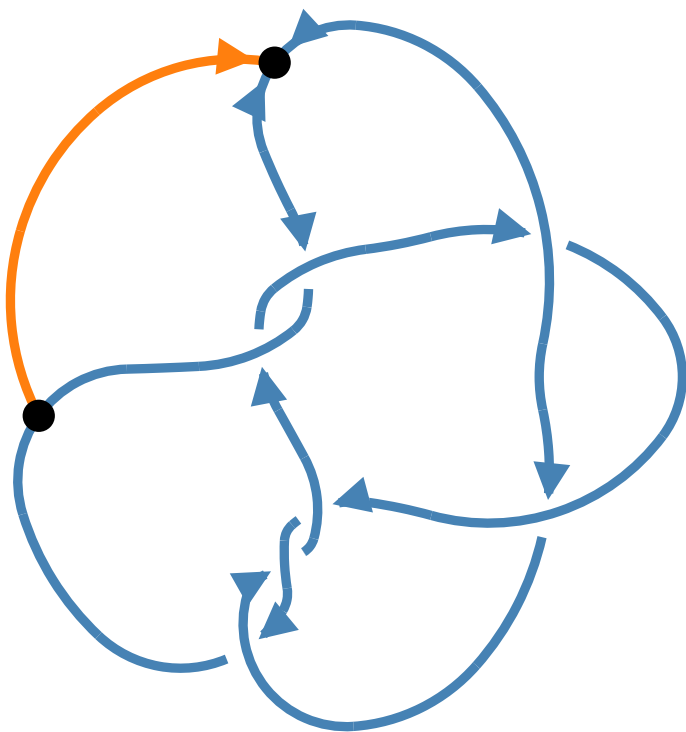
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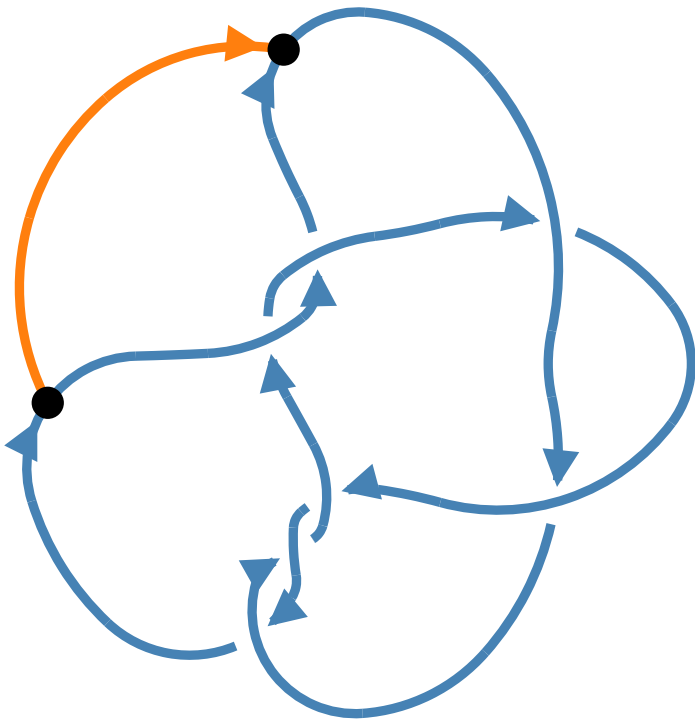
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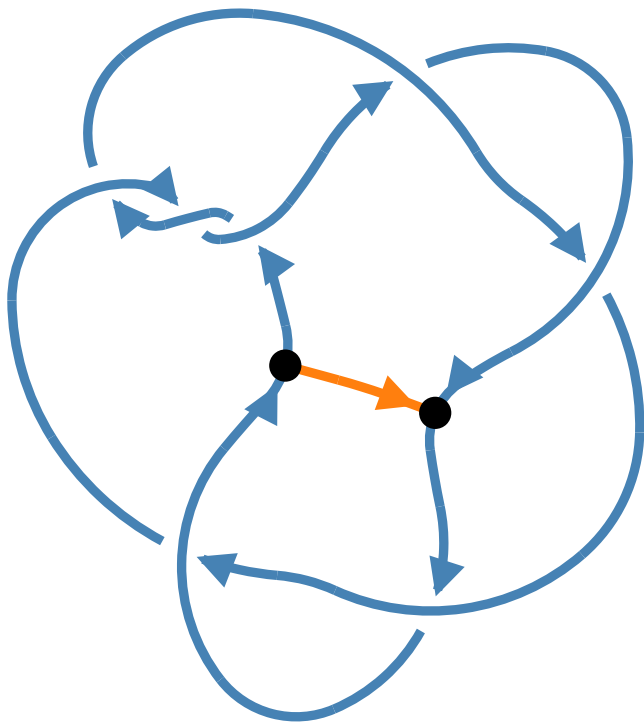
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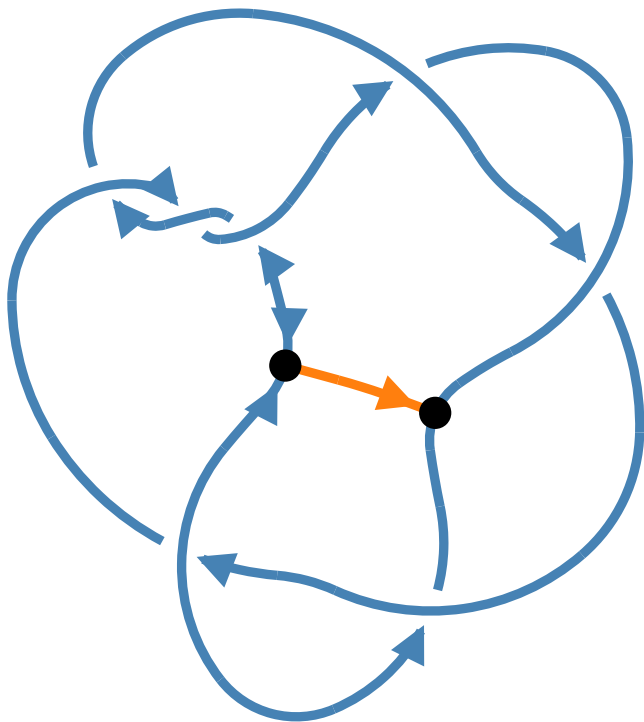
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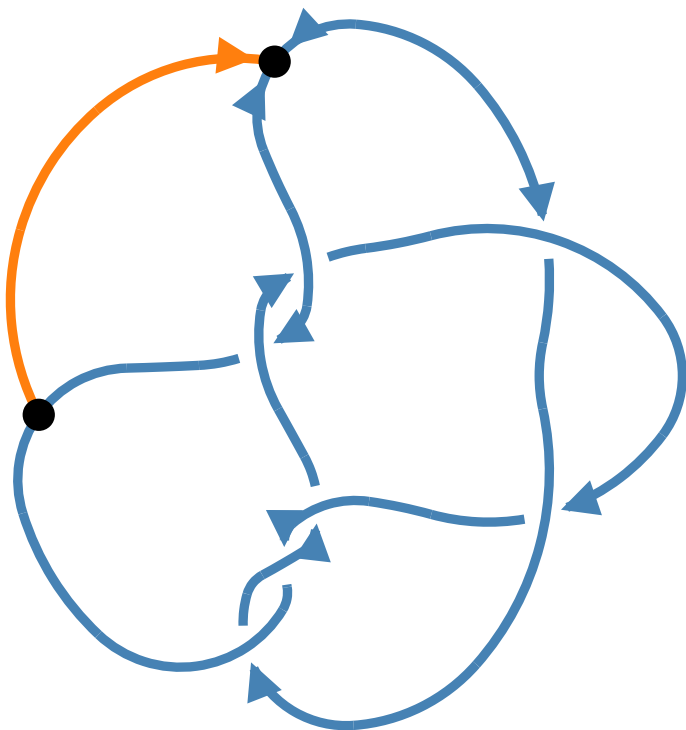
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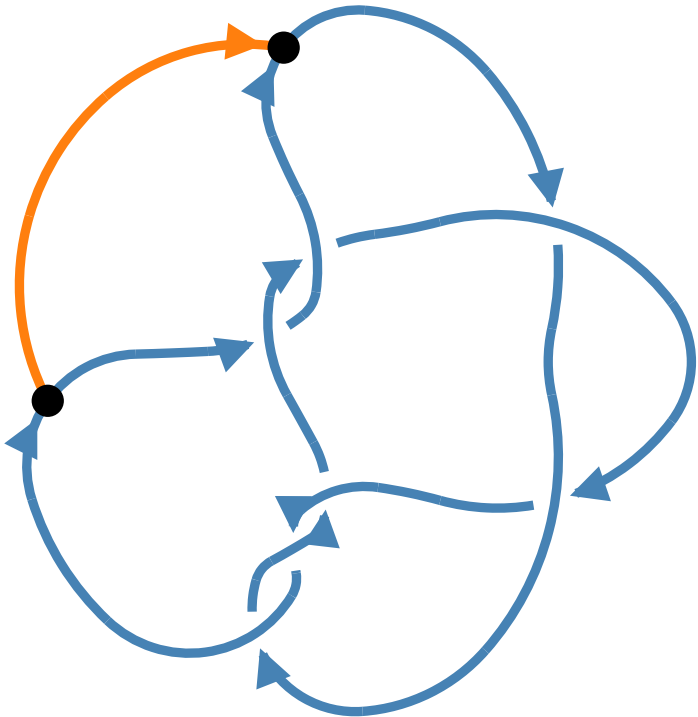
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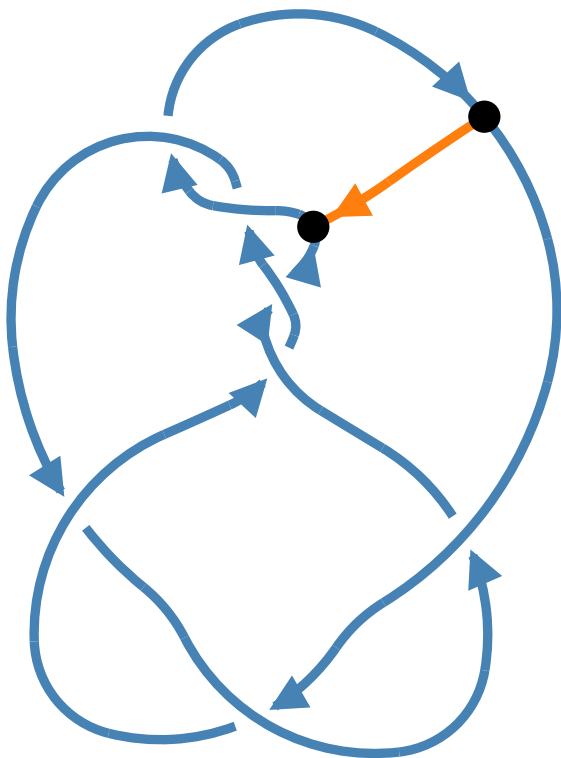
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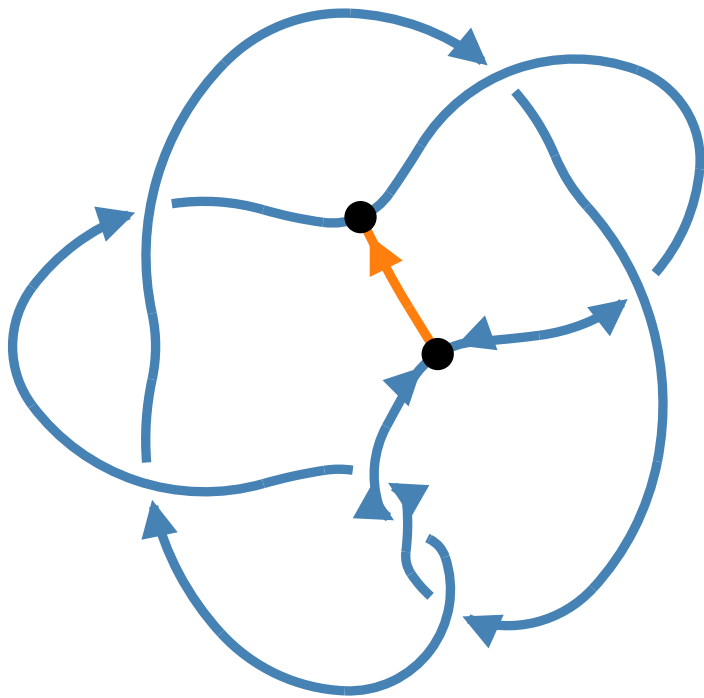
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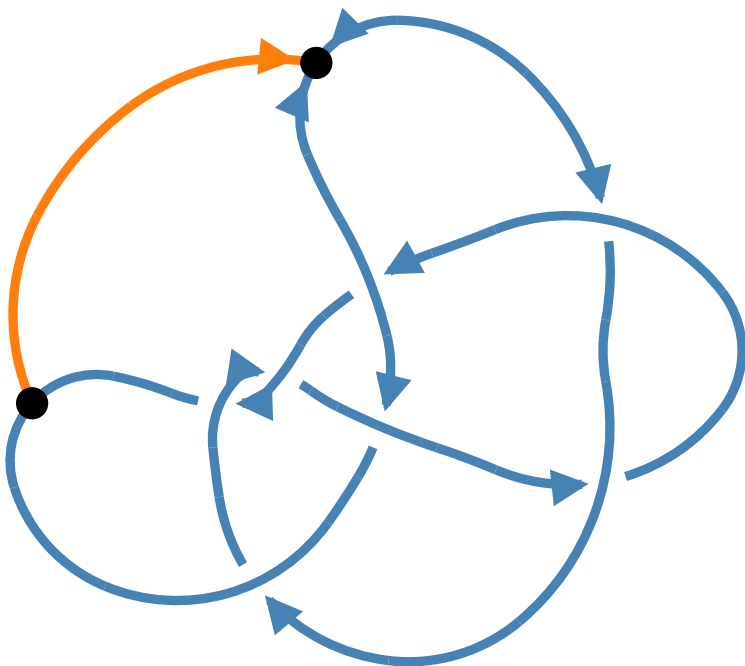
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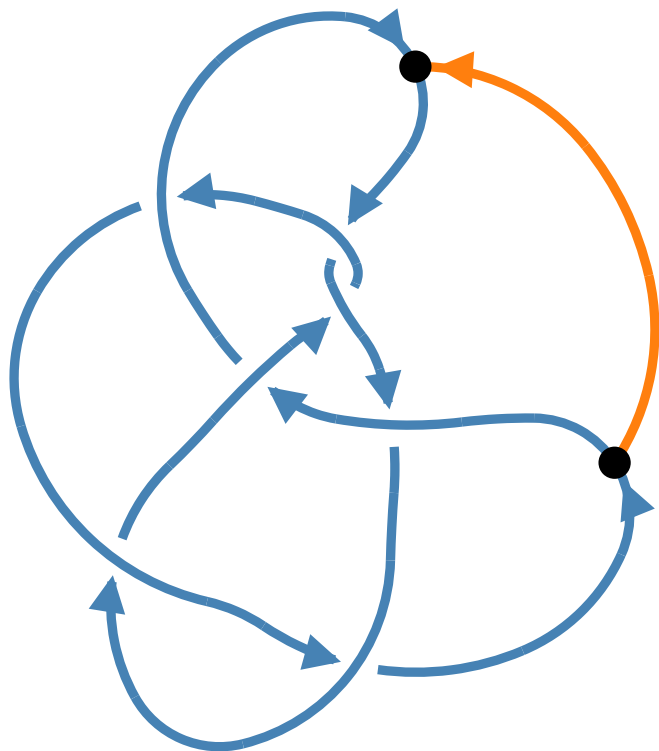
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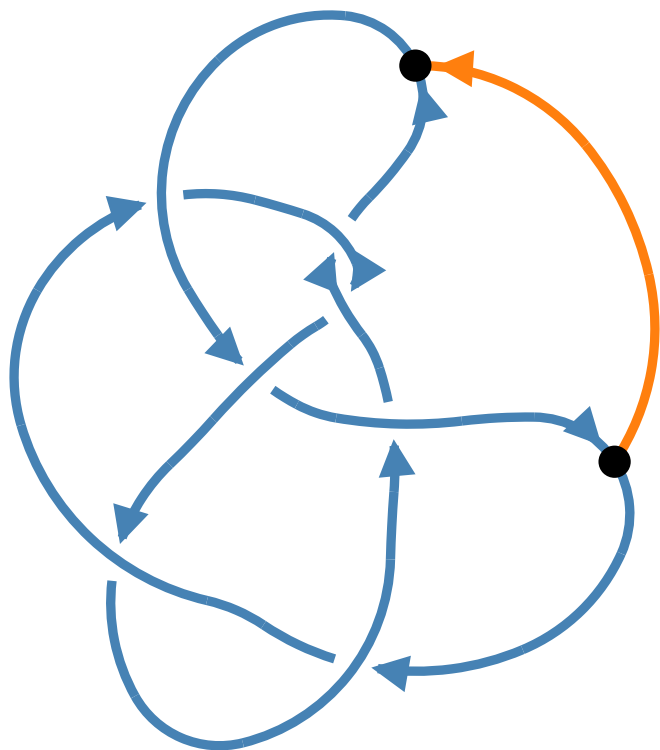
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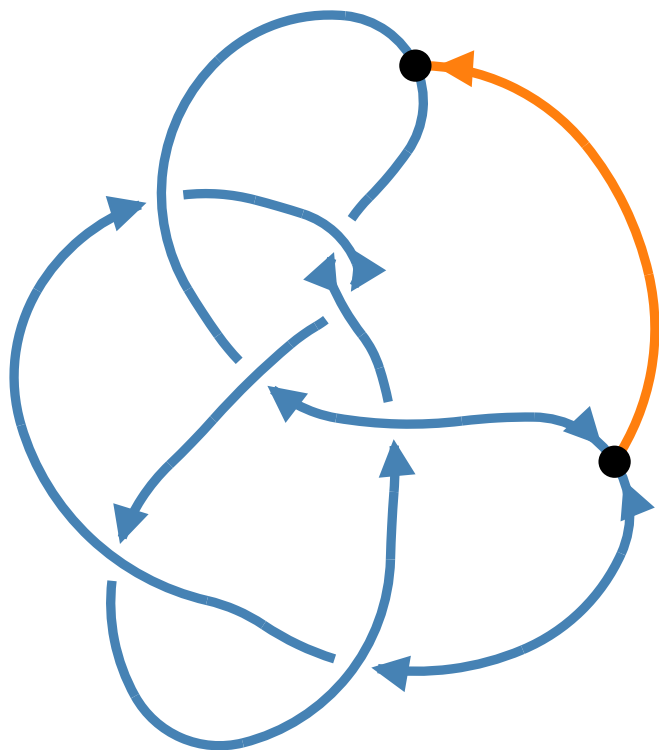
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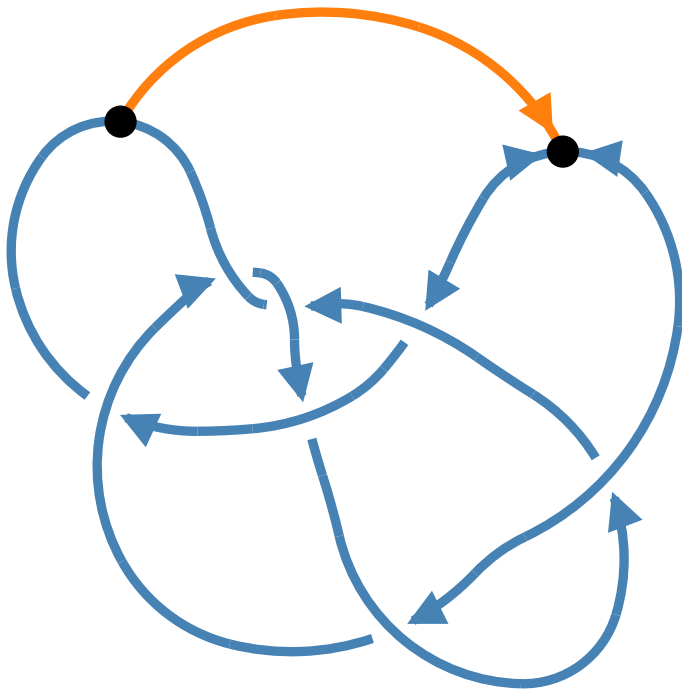
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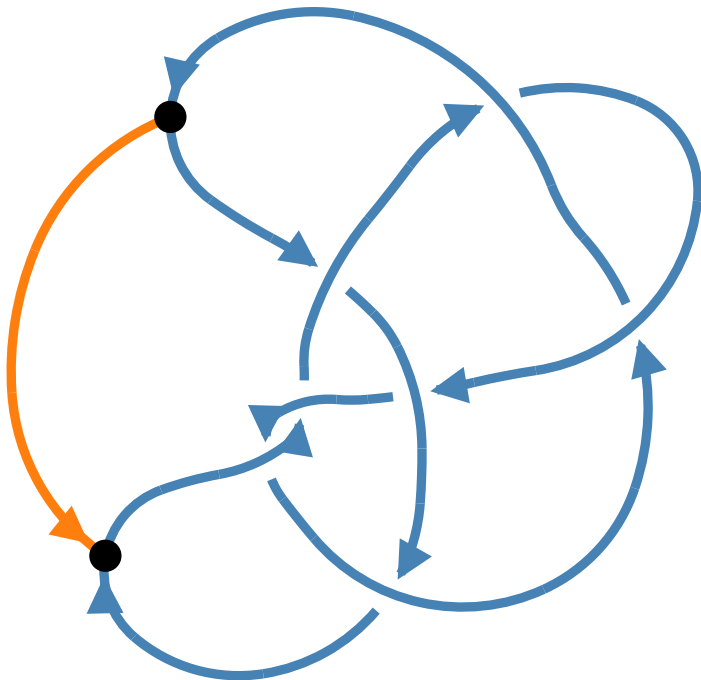
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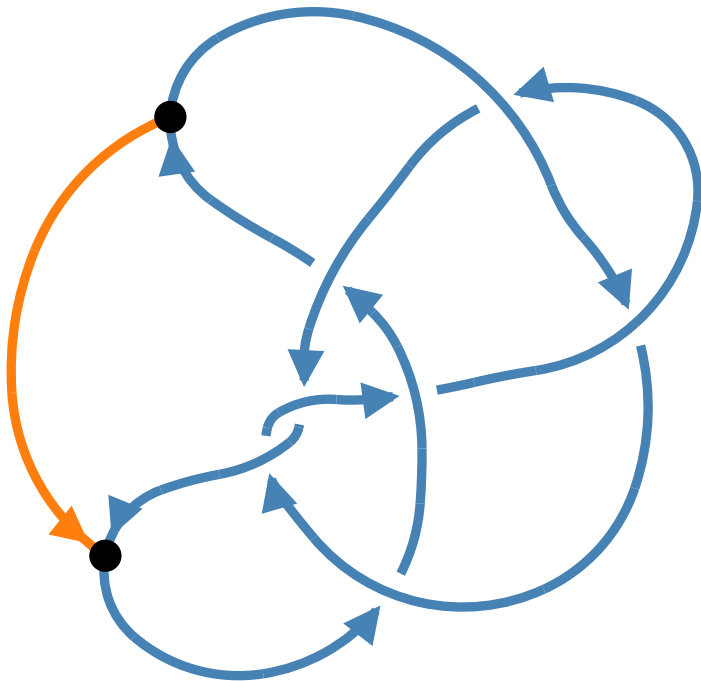
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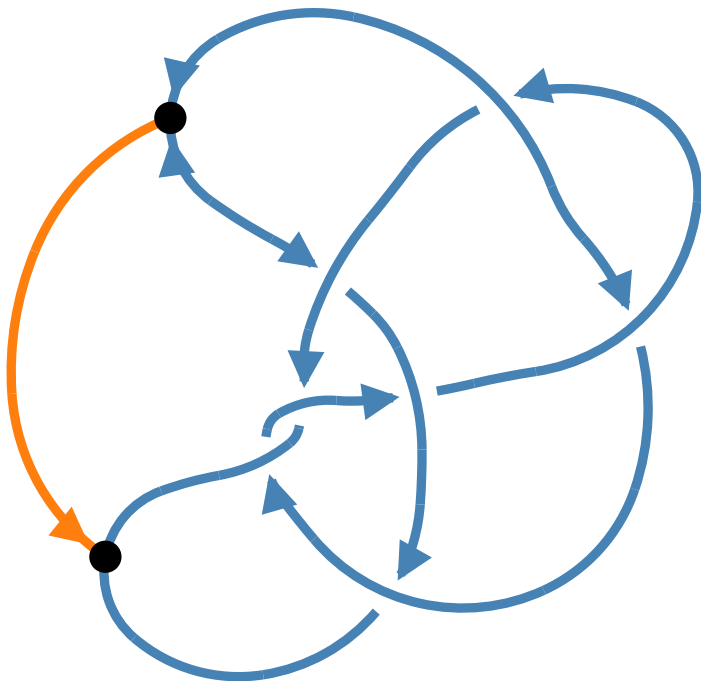
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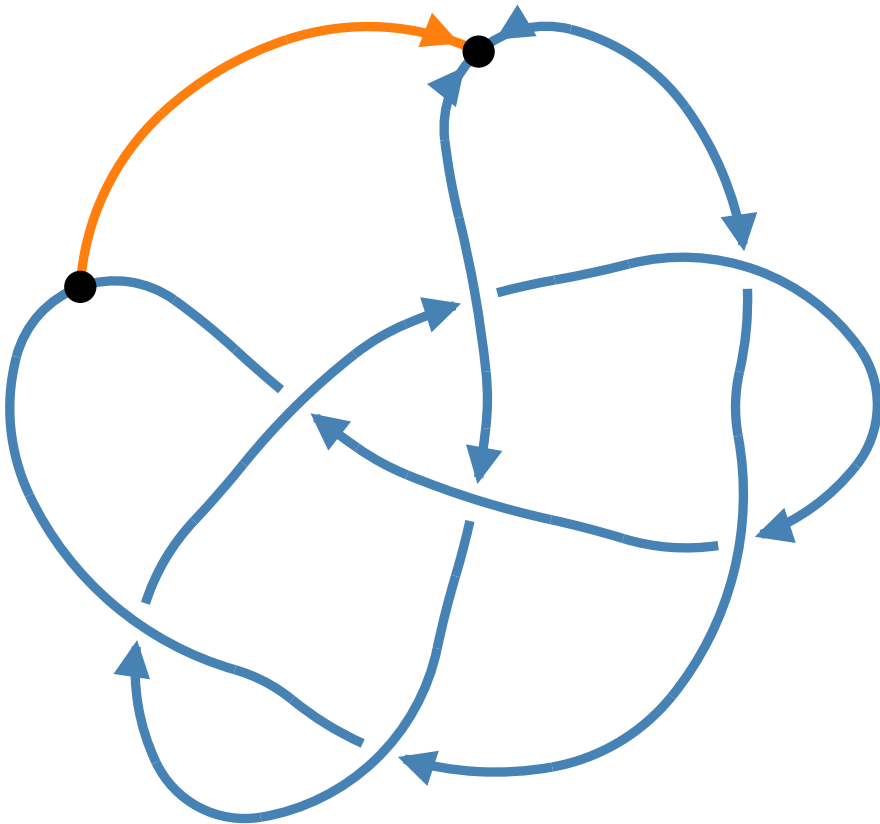
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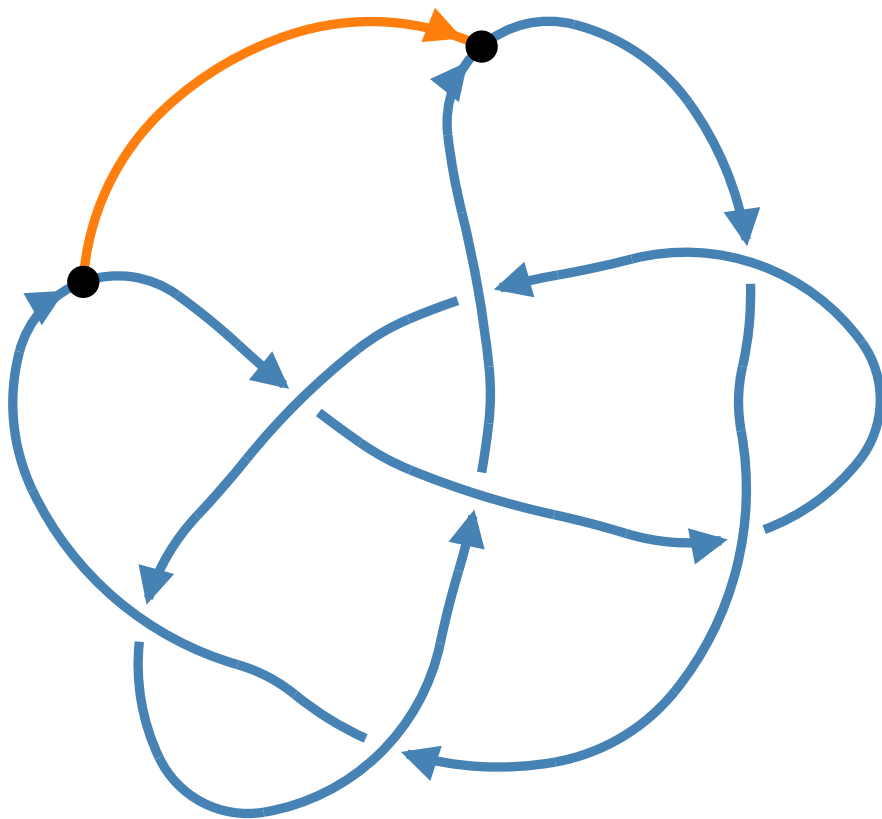
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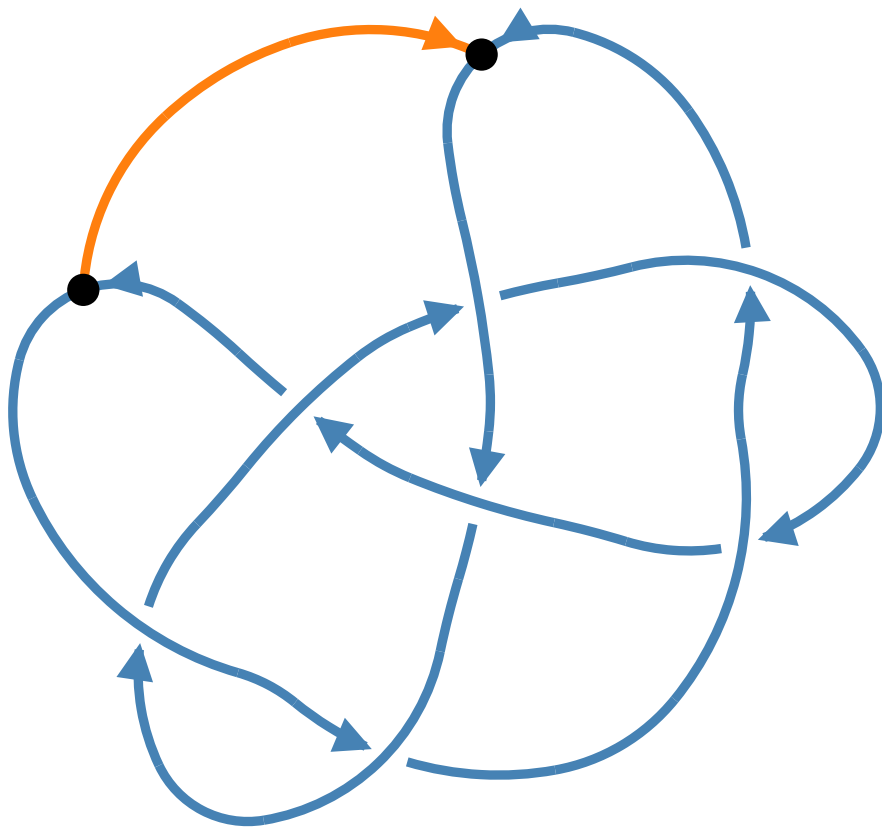
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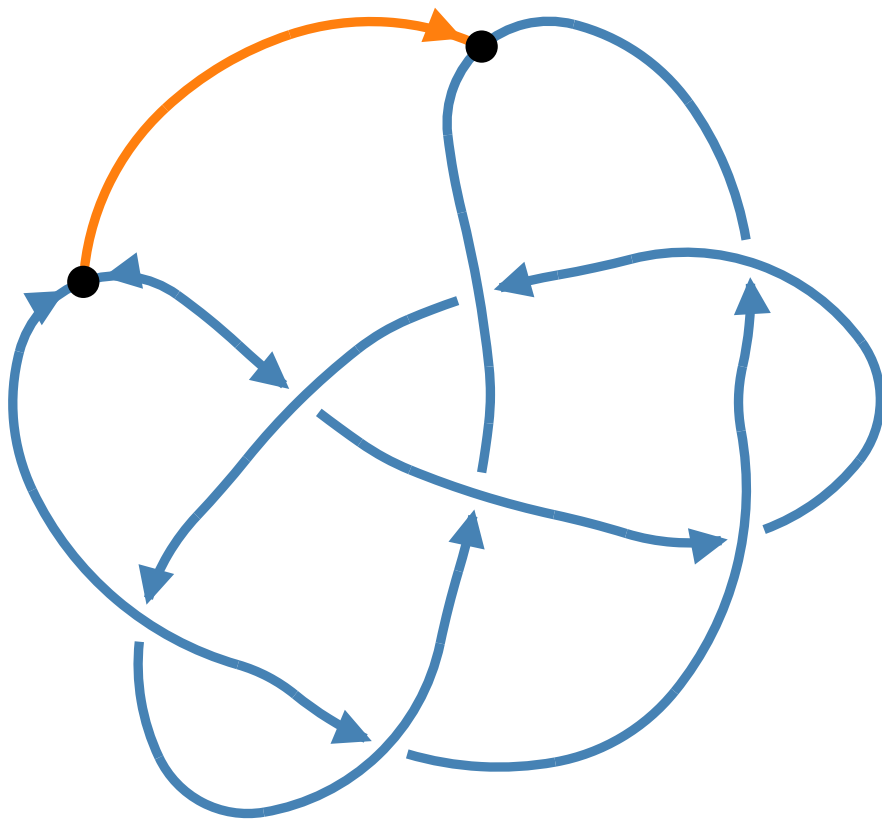
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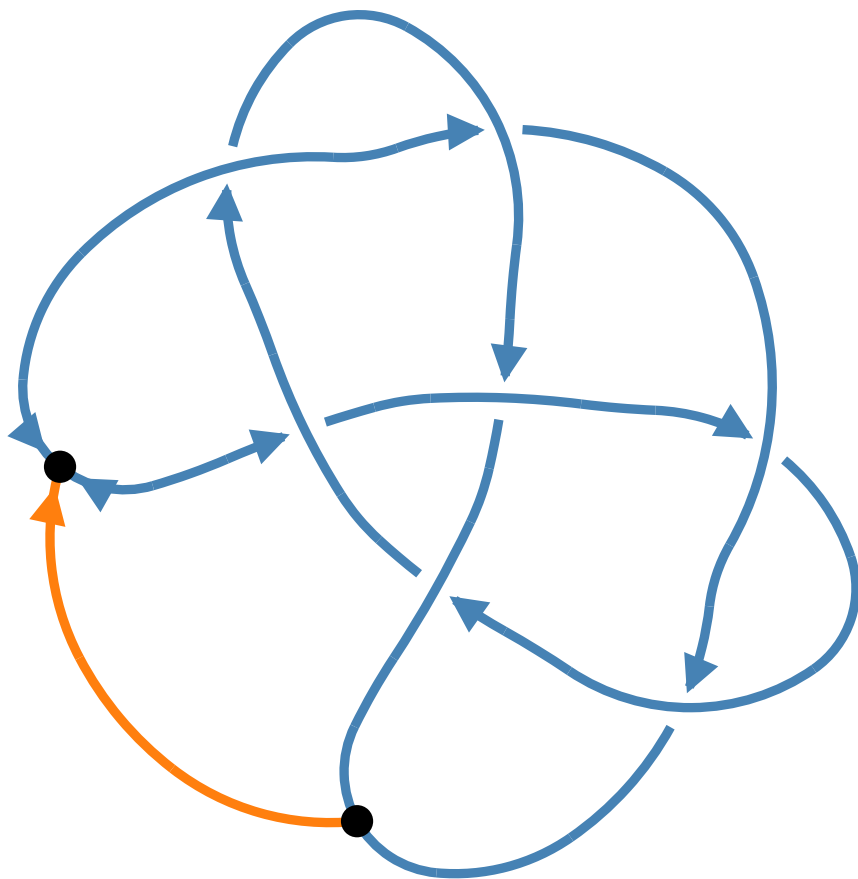
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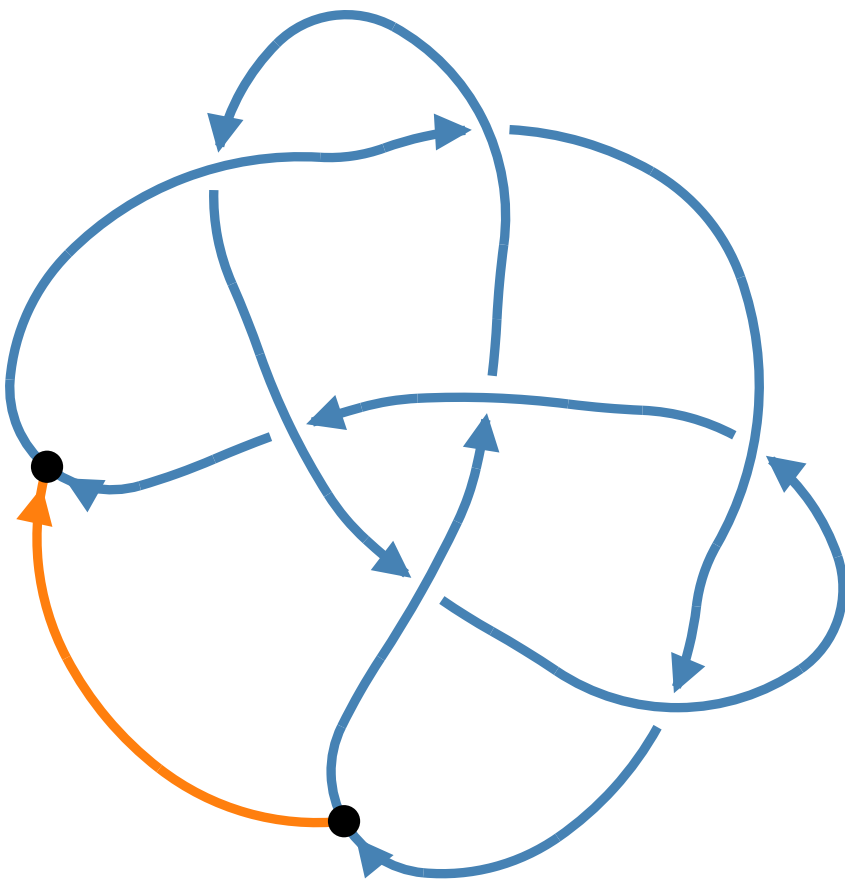
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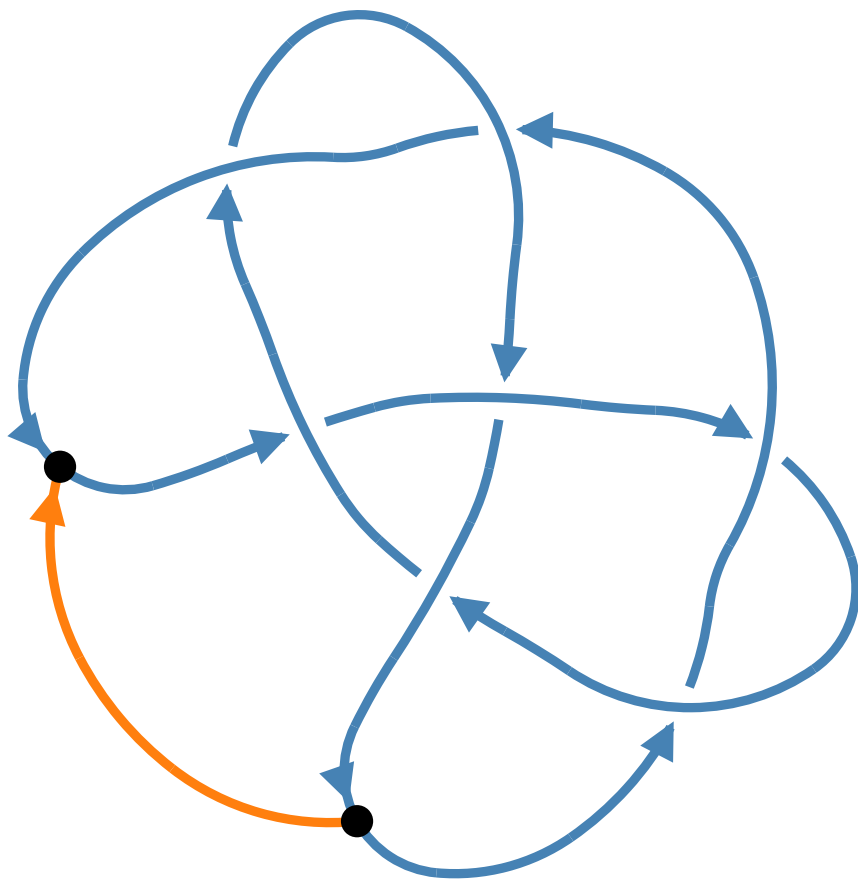
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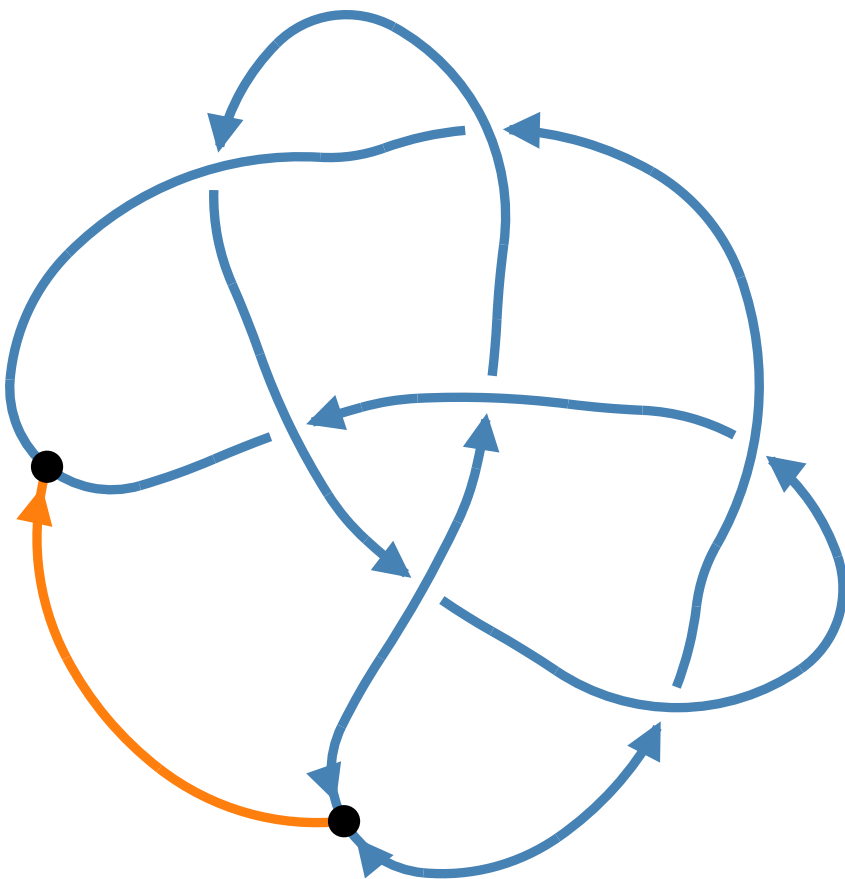
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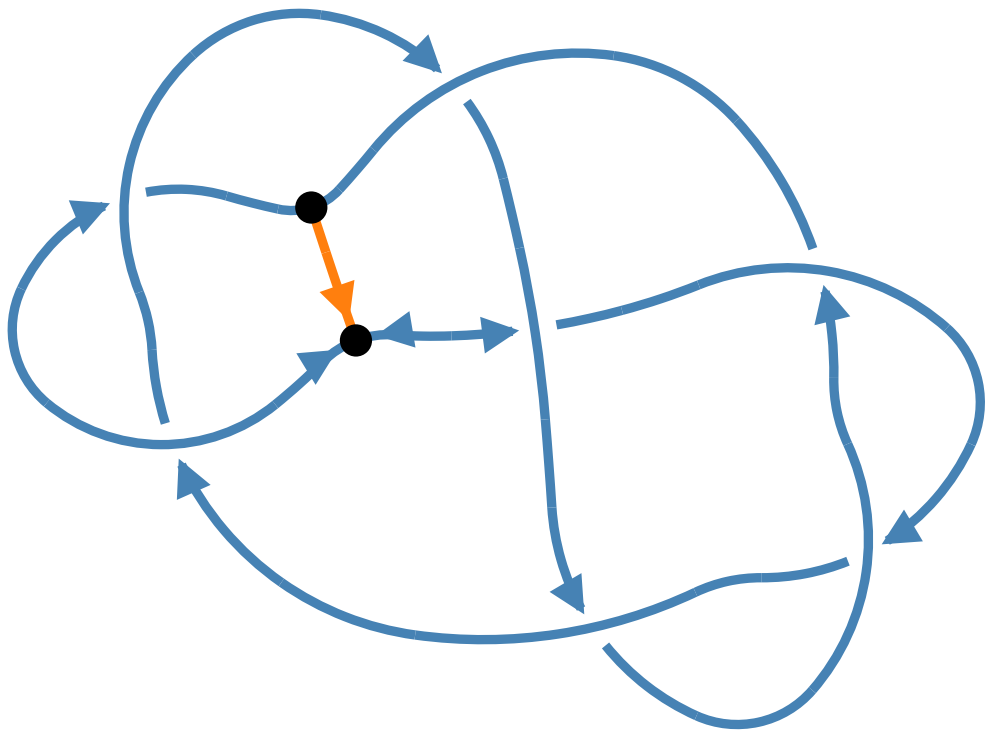
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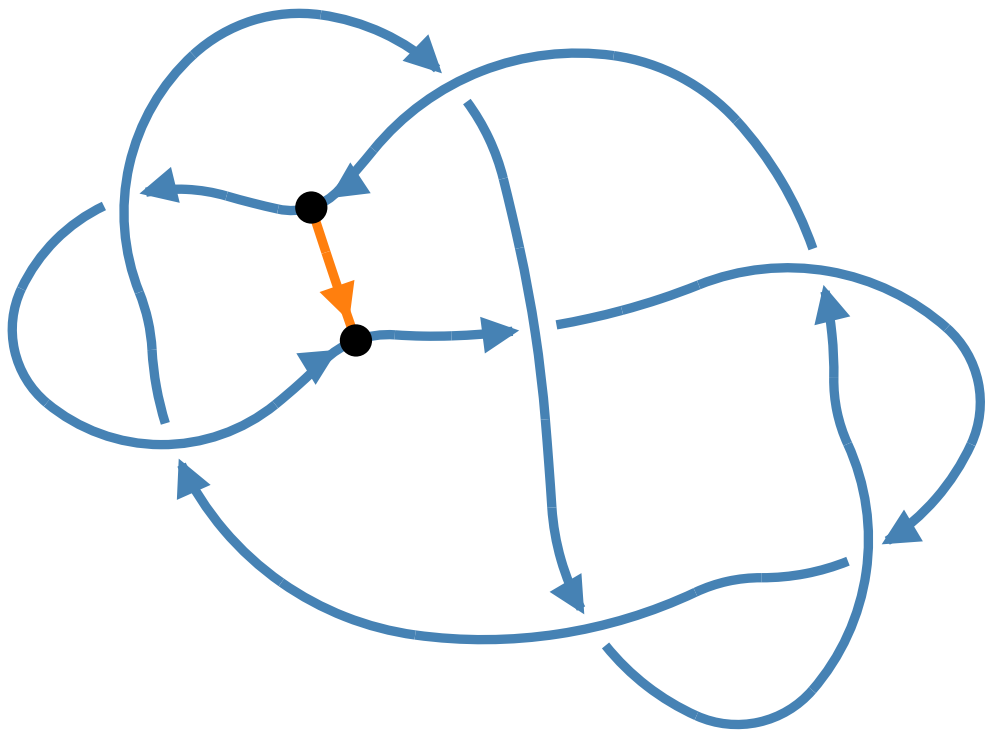
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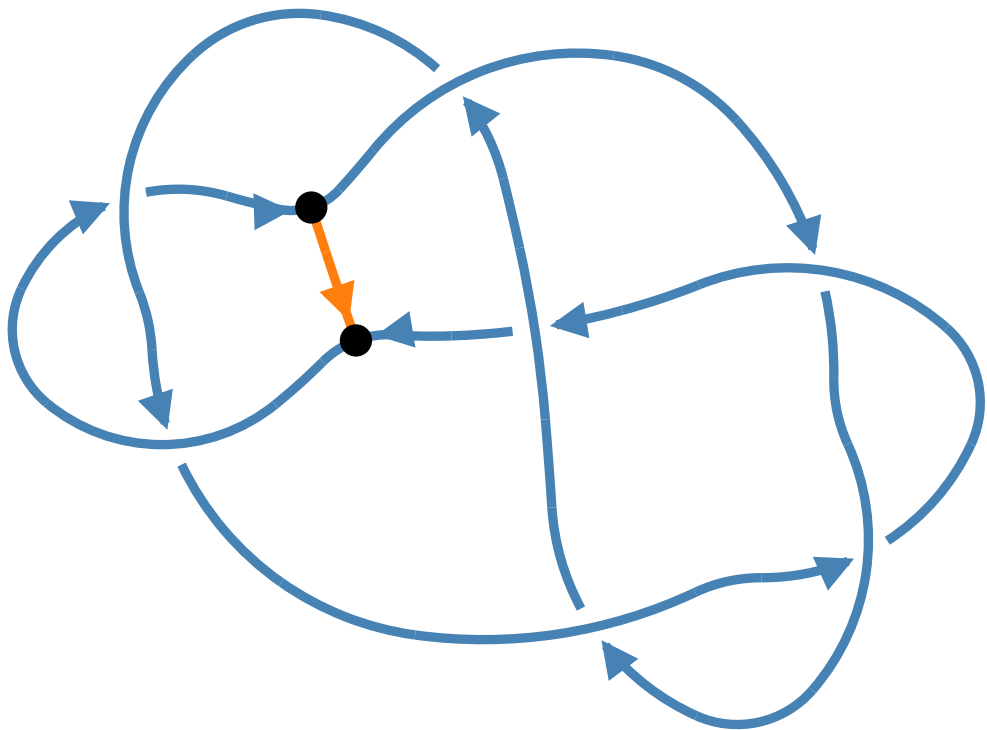
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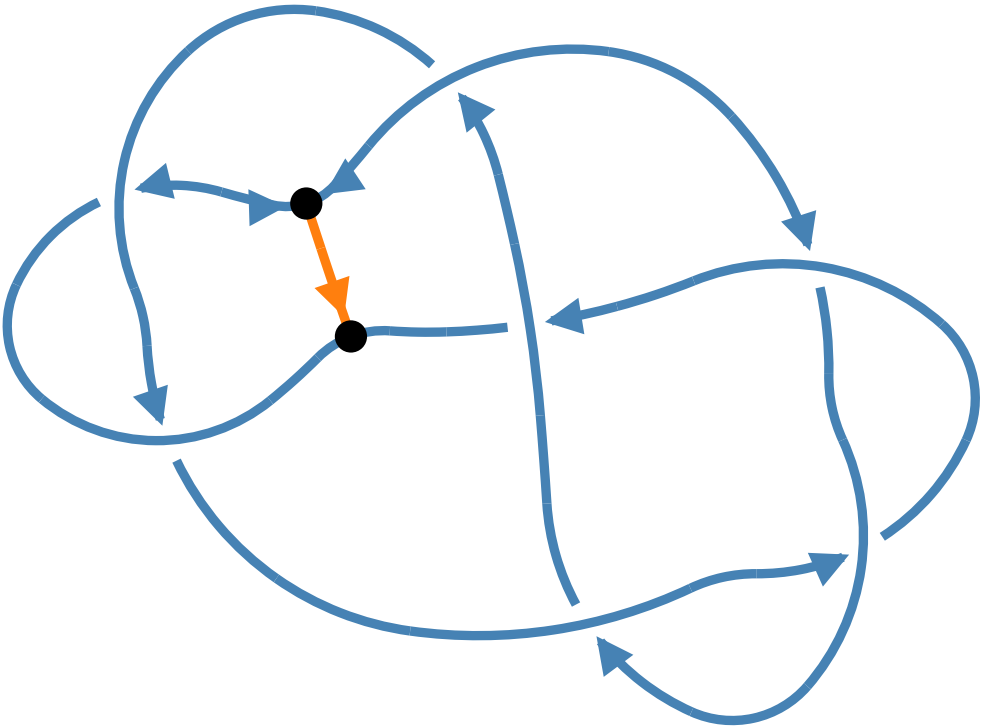
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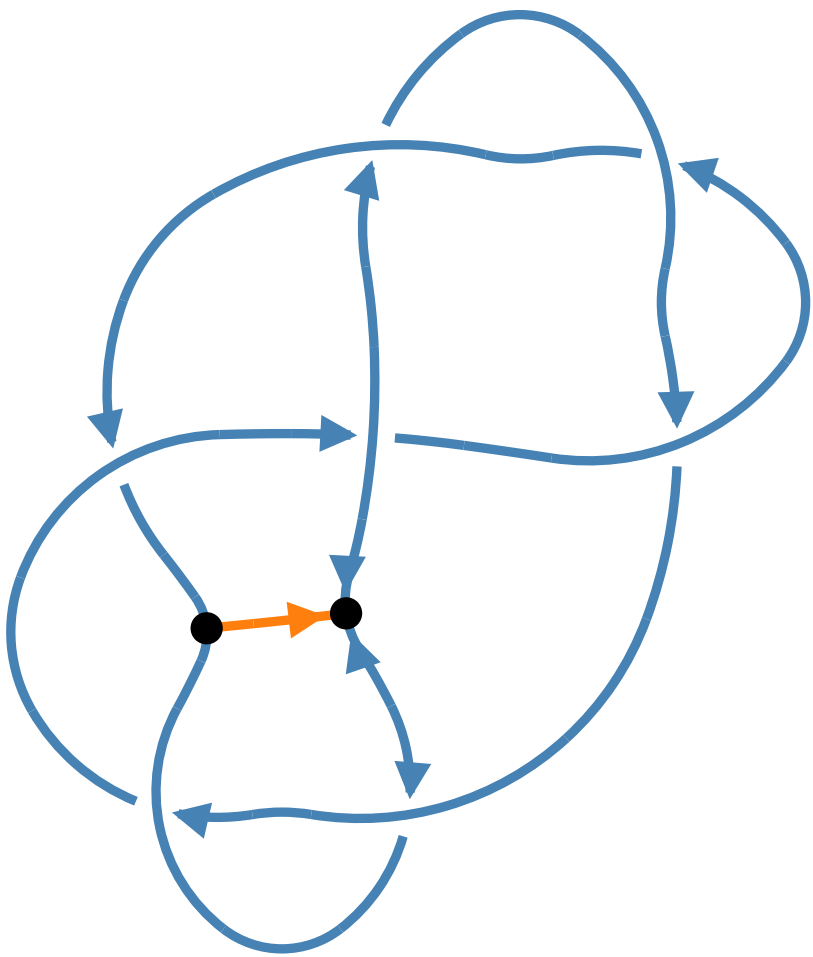
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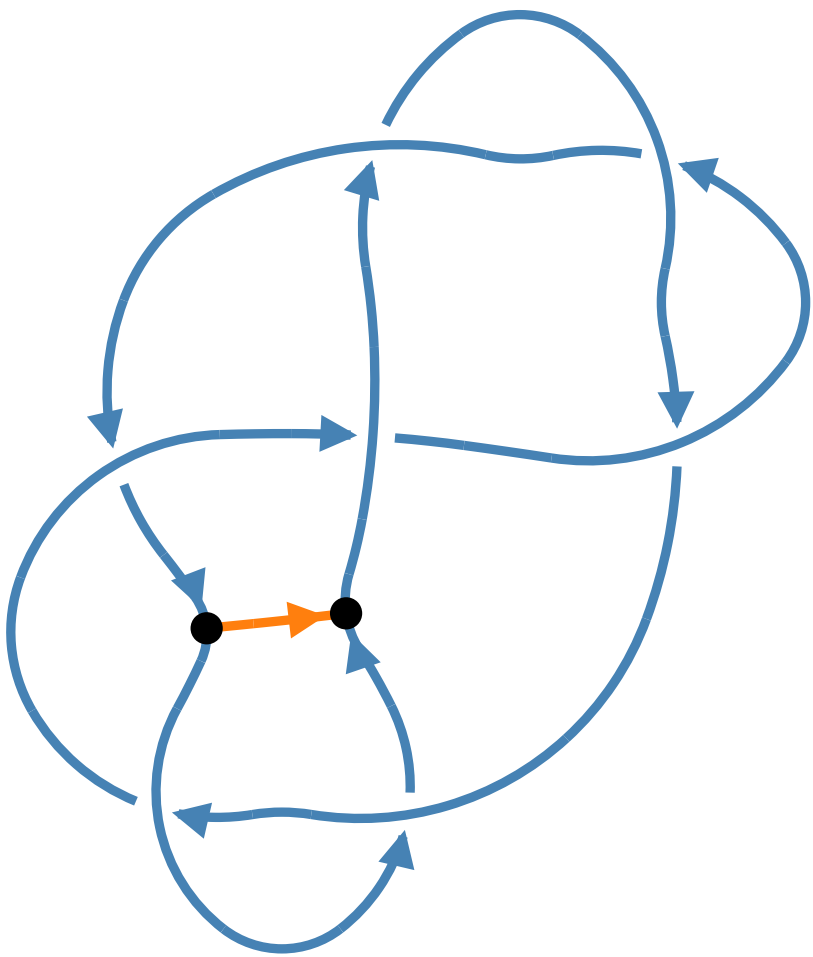
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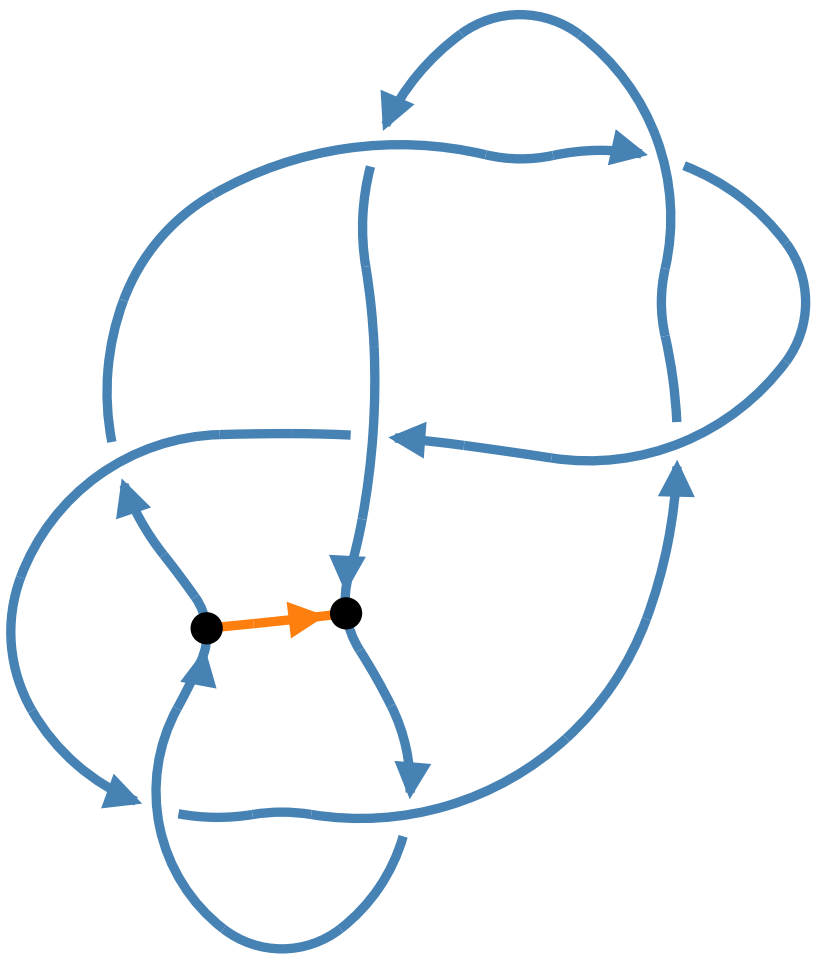
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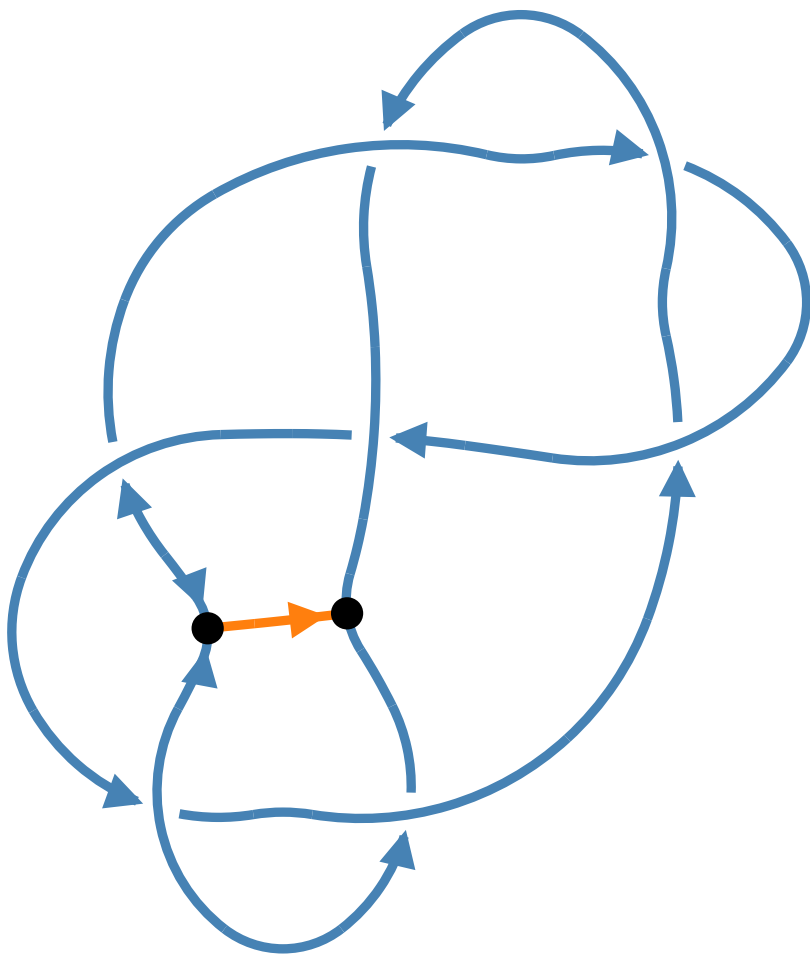
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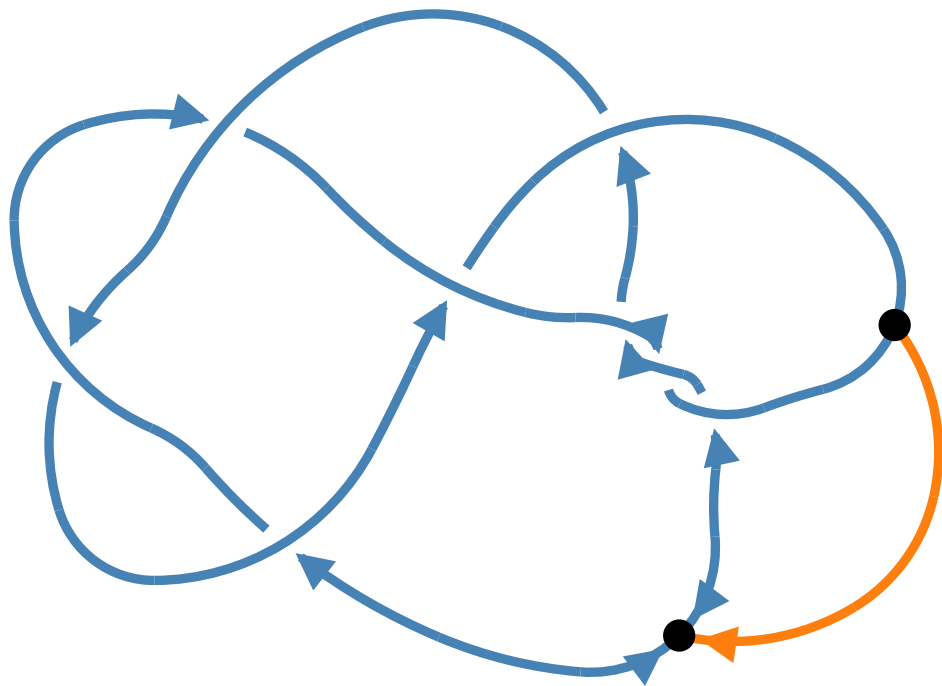
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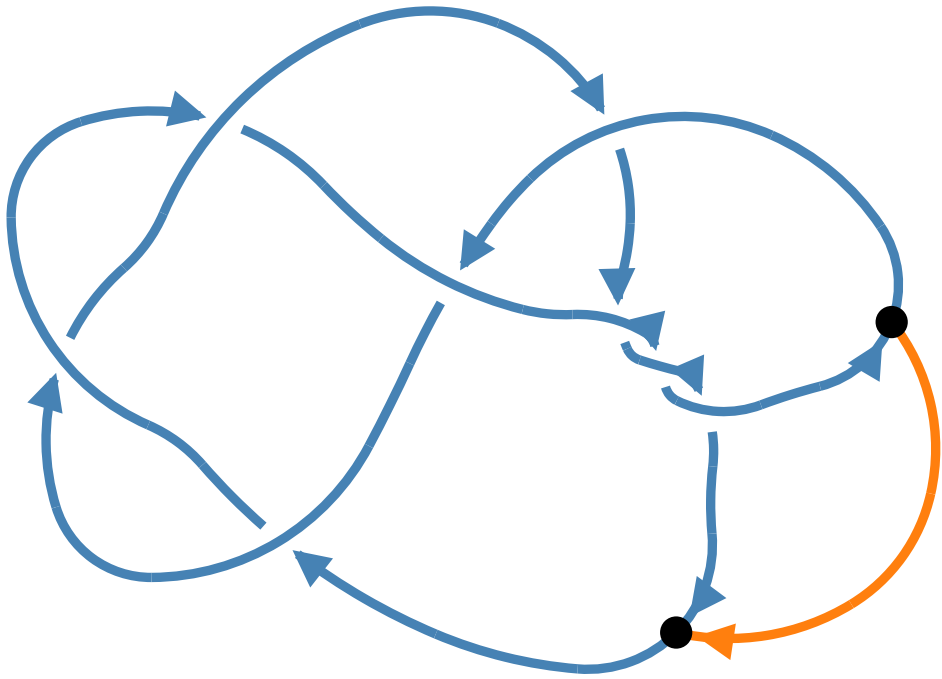
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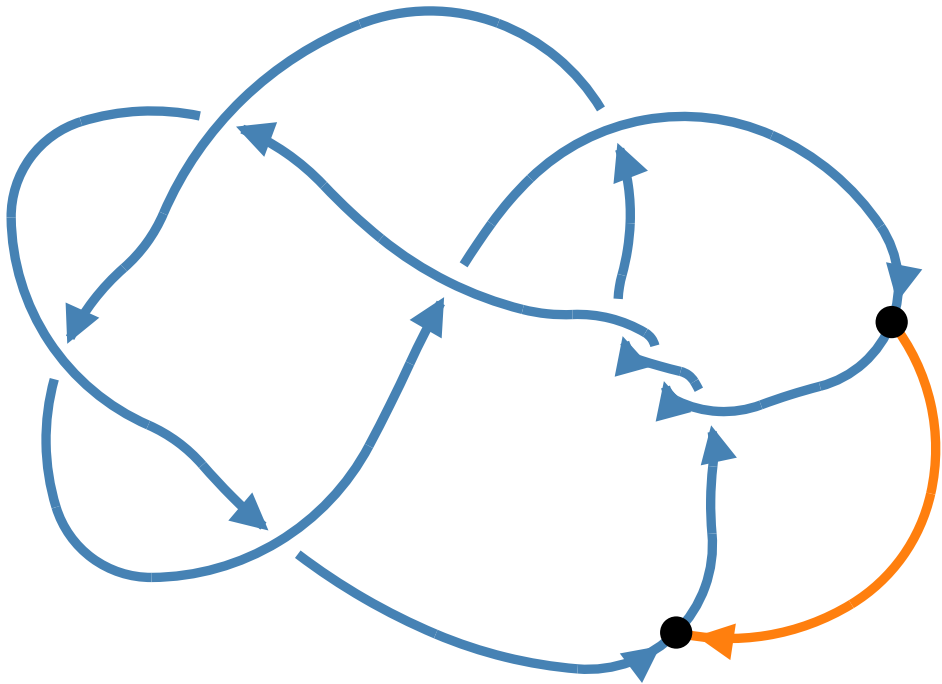
+t7_43(2).0



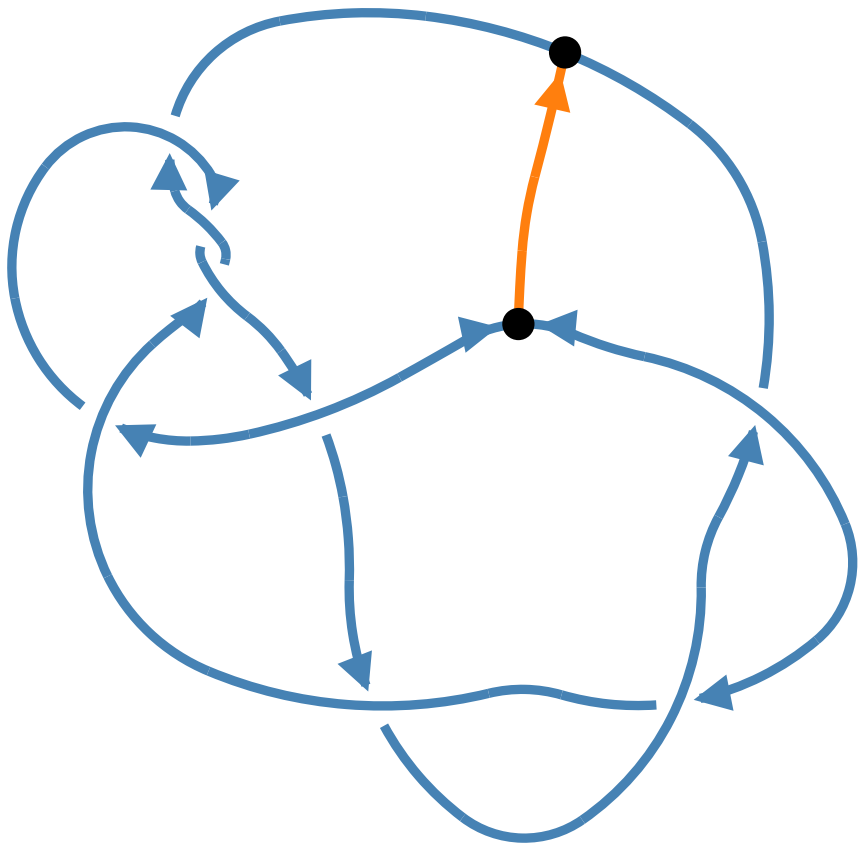
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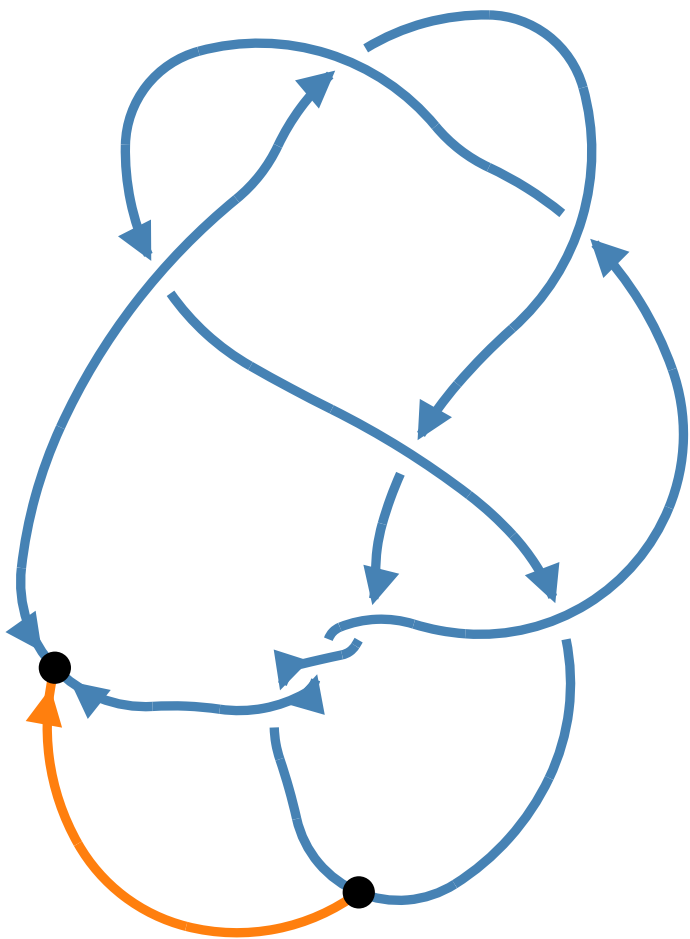
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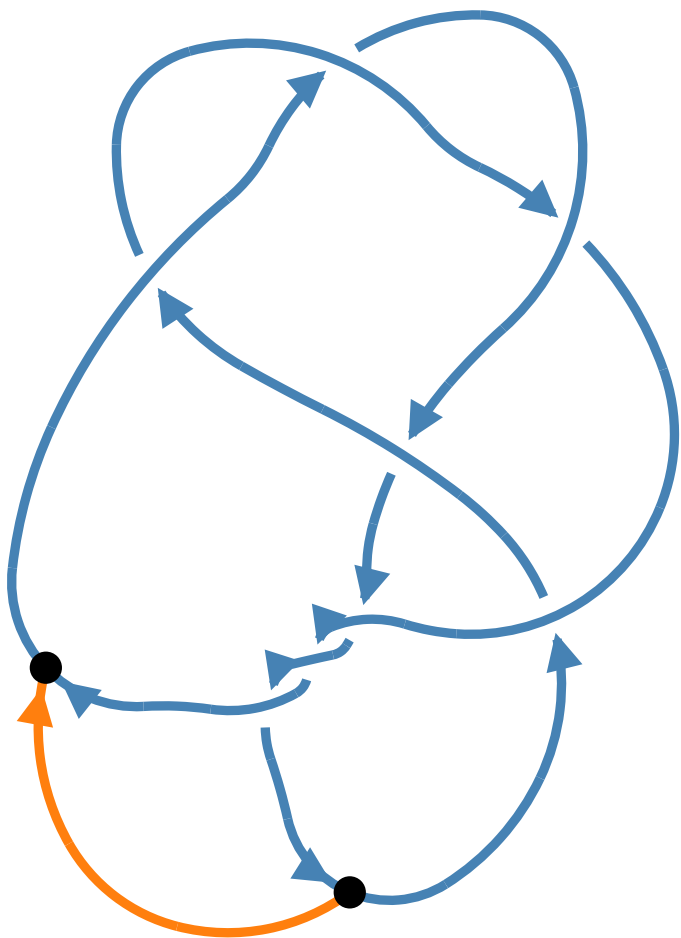
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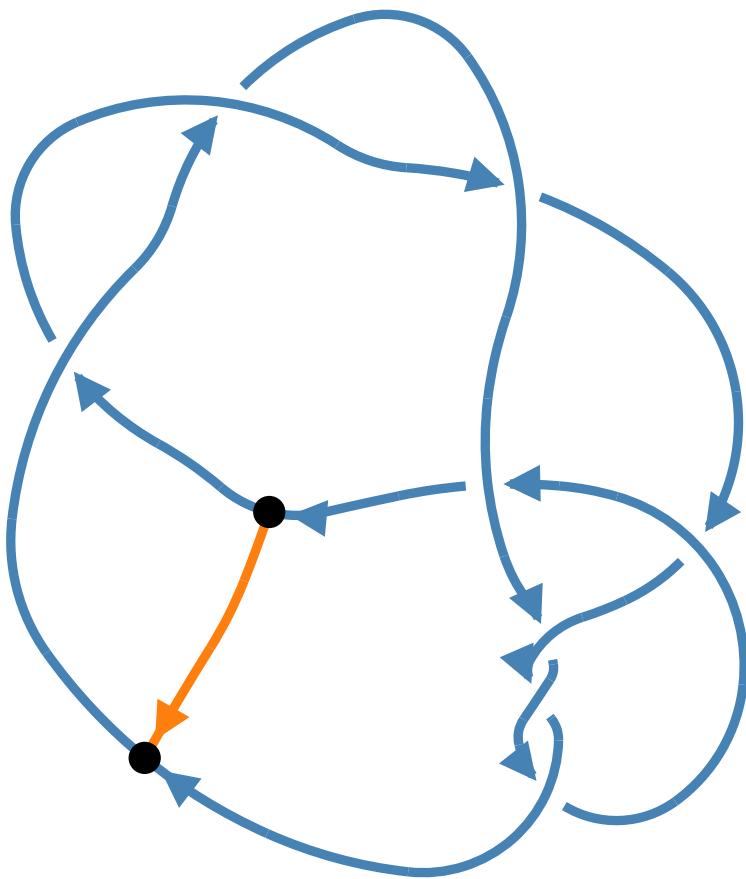
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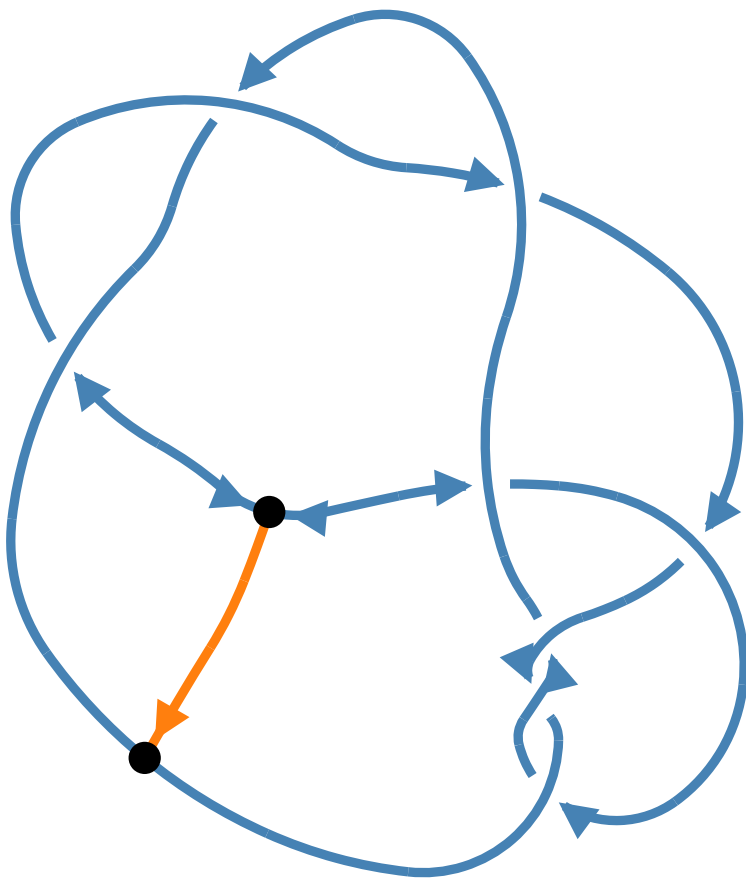
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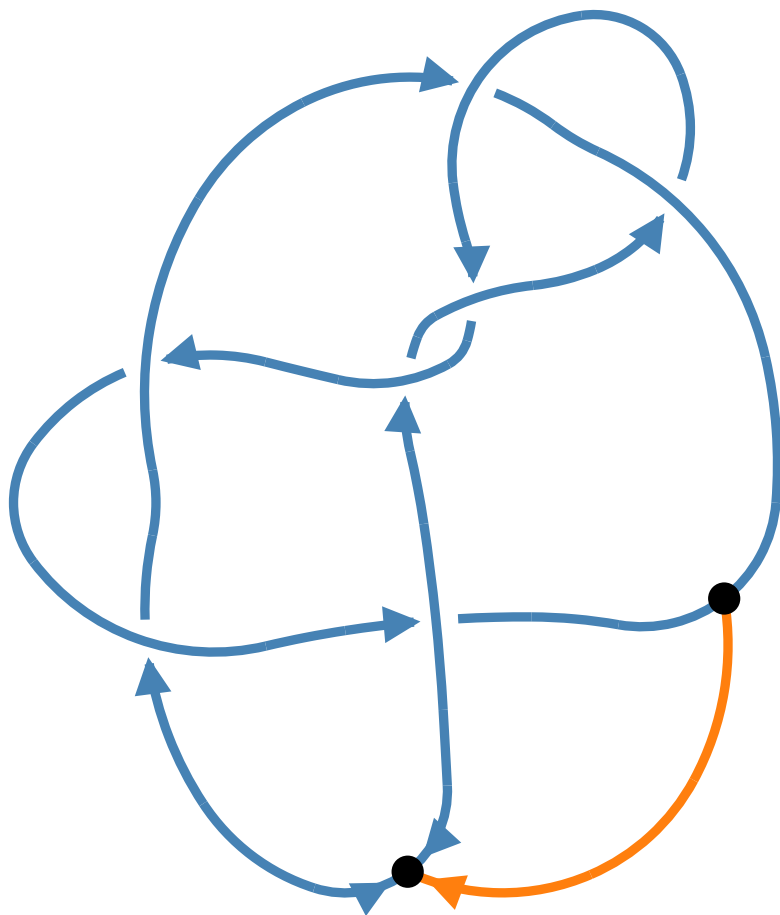
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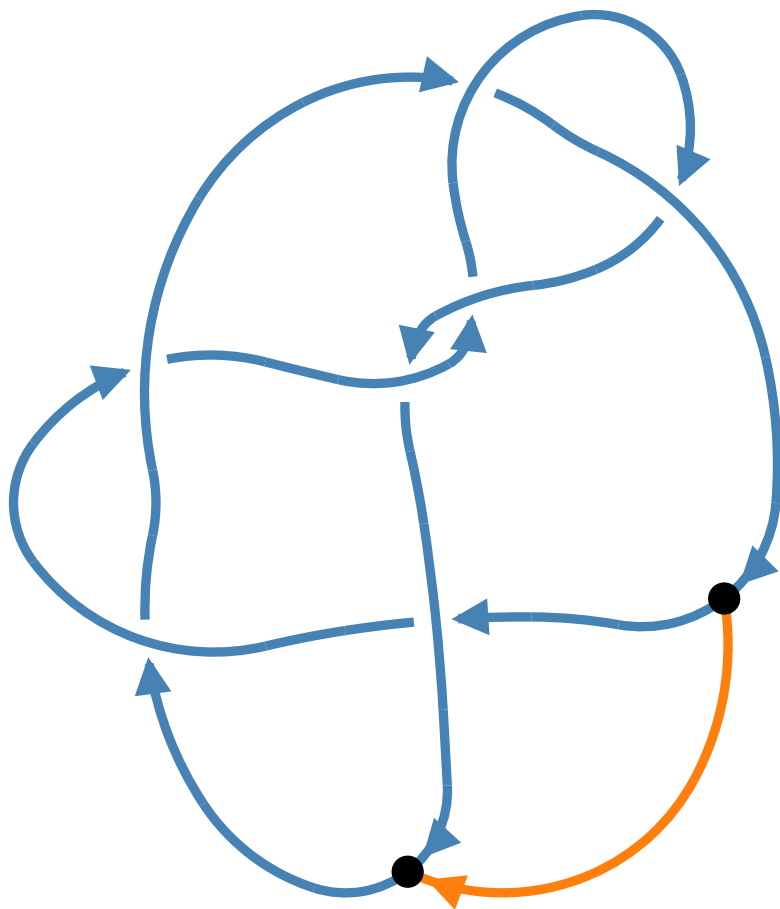
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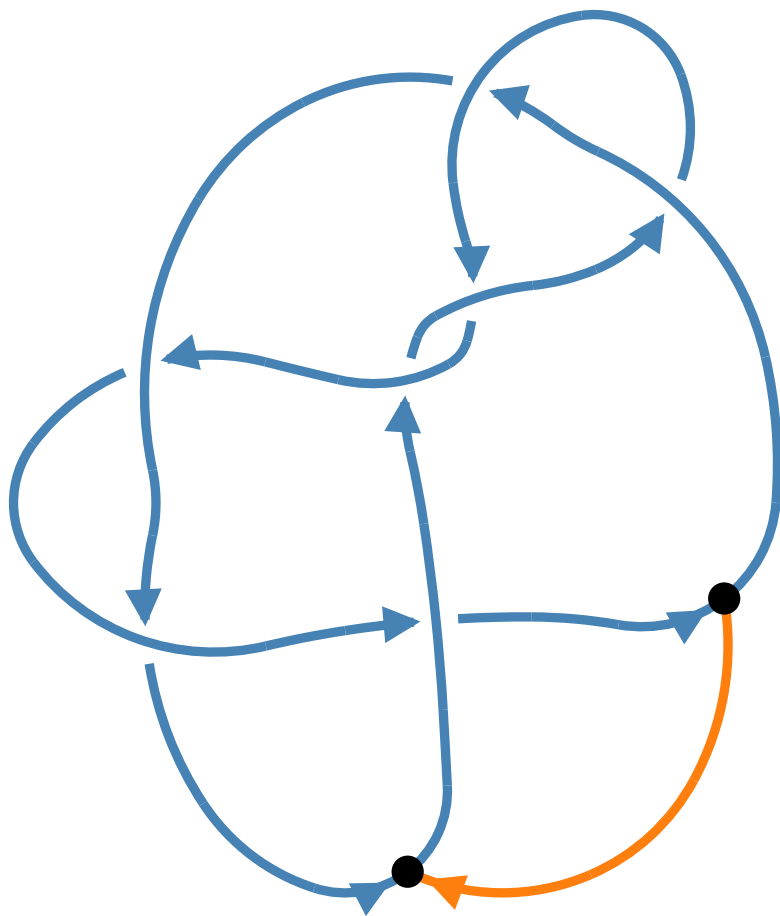
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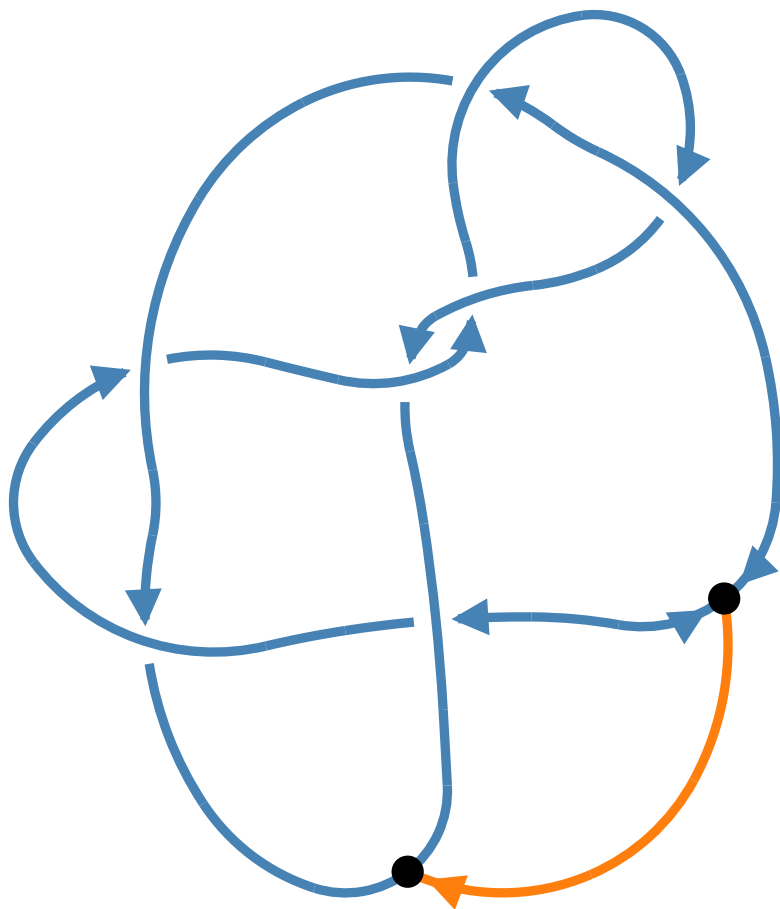
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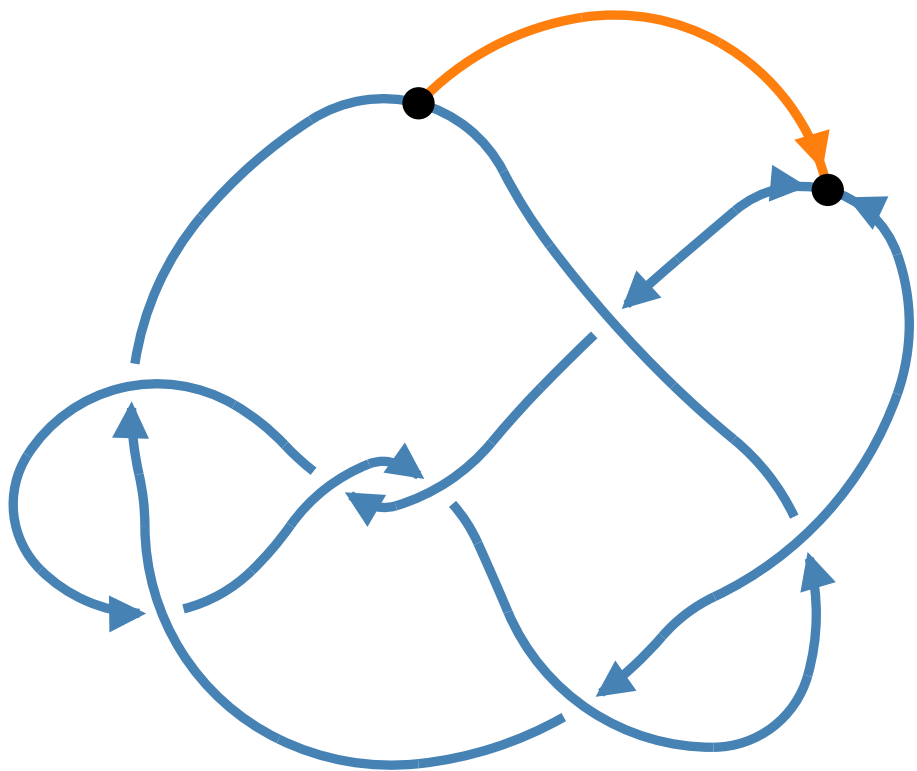


+t7_44(2).2

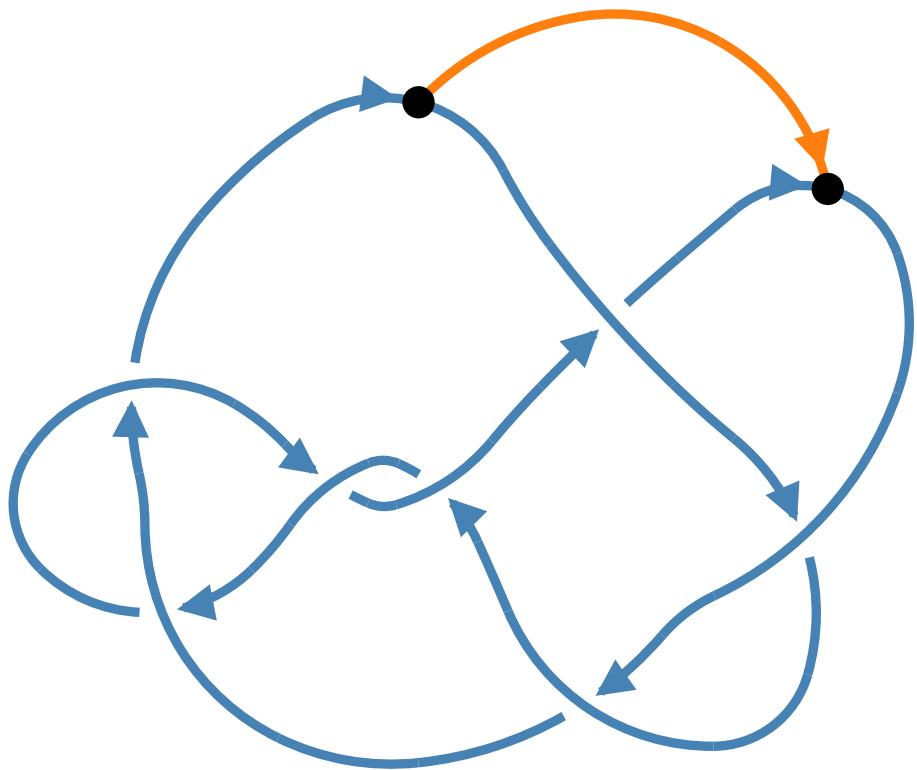


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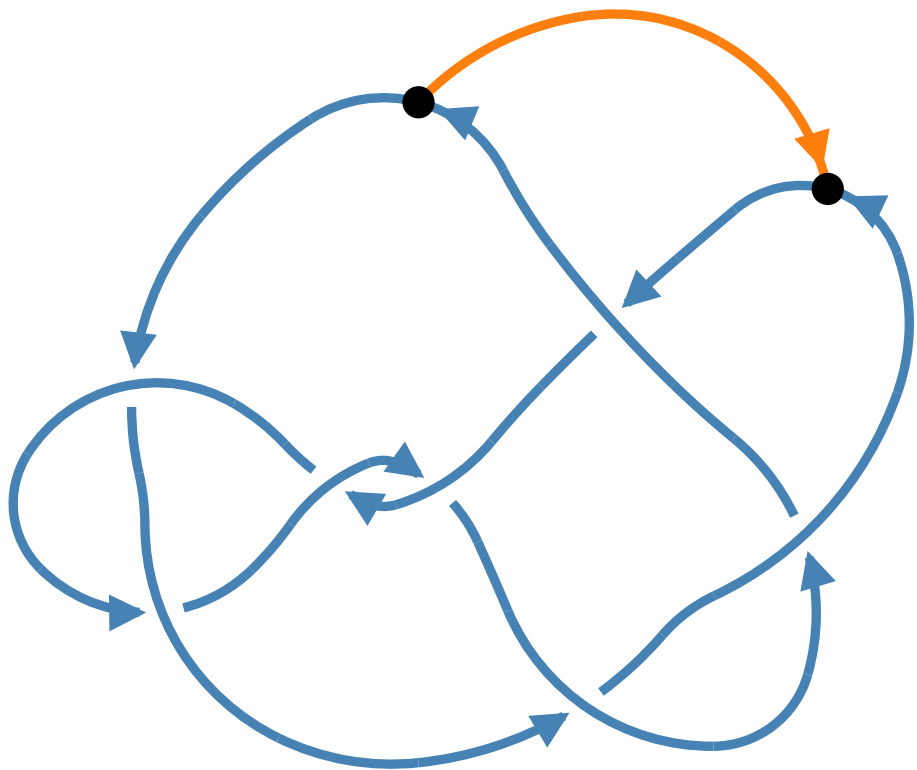




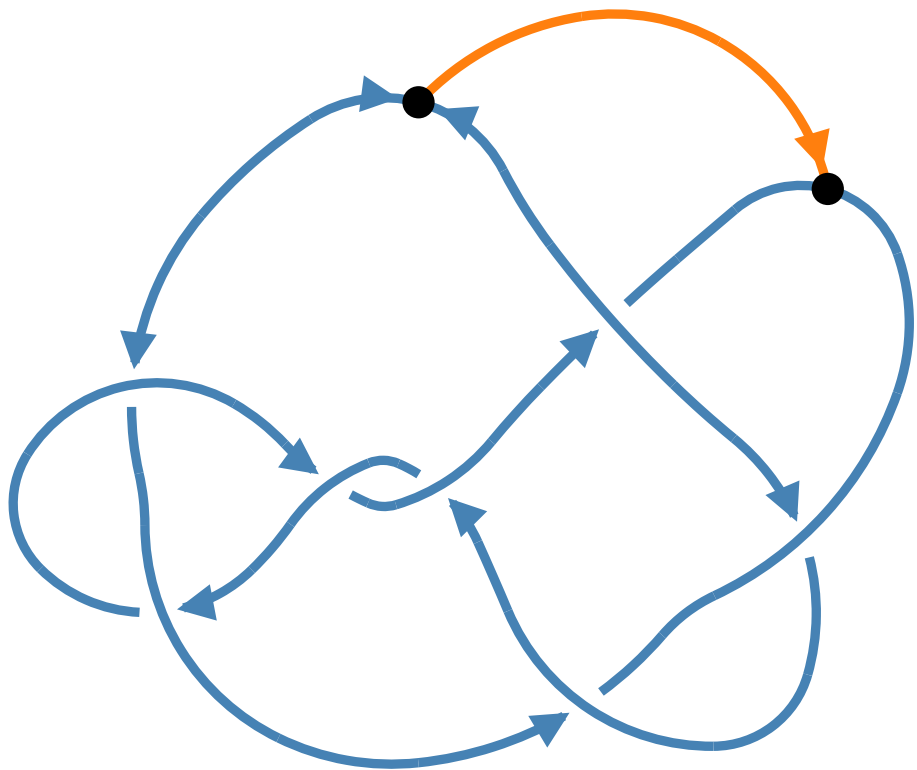
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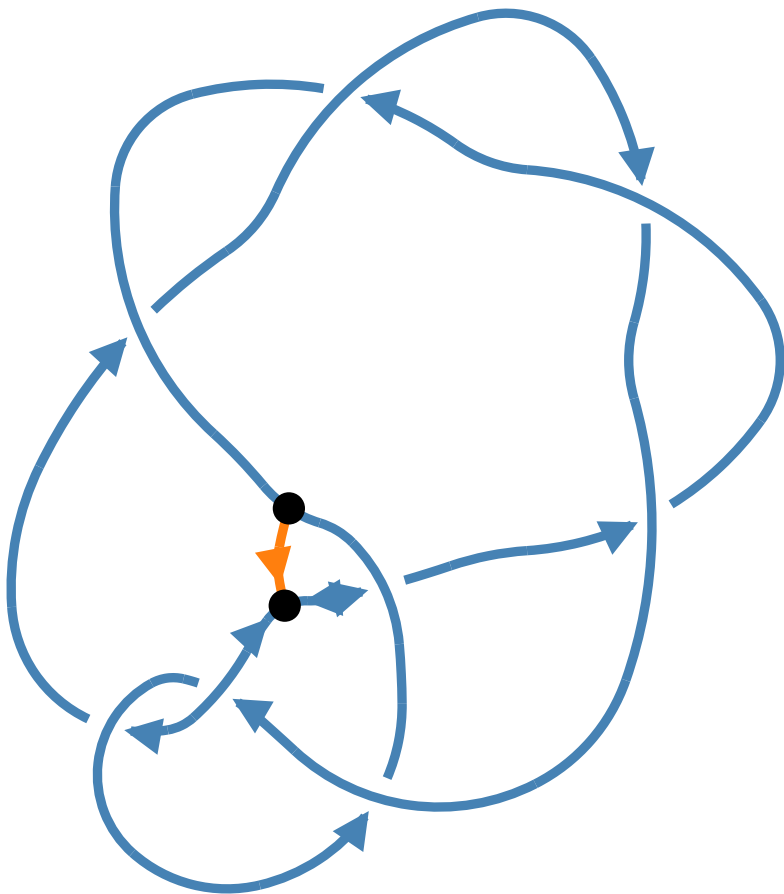
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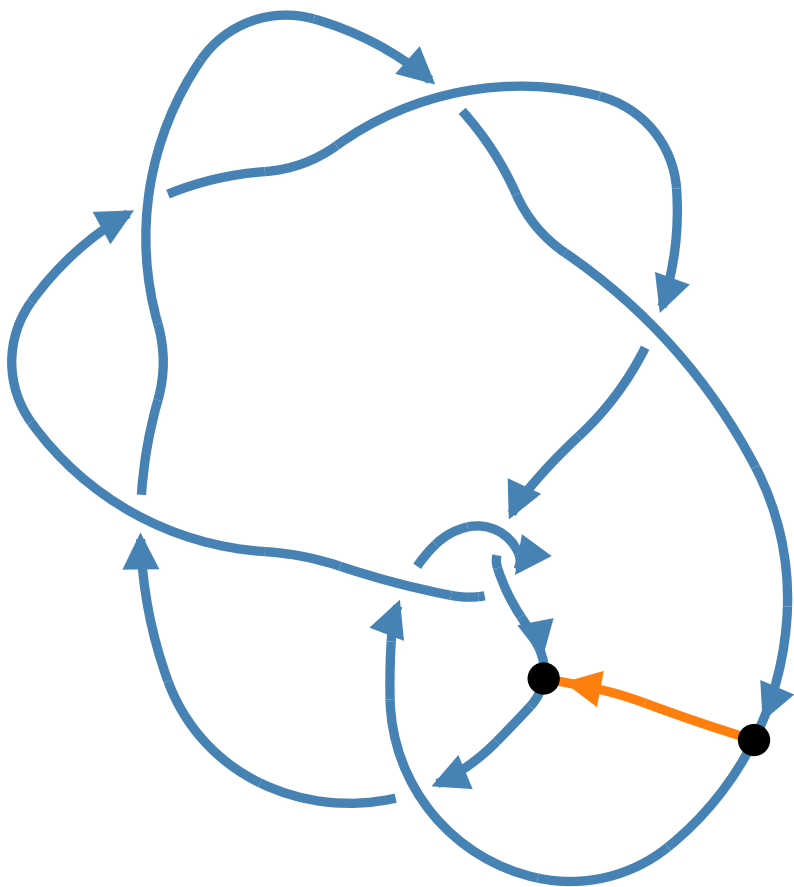
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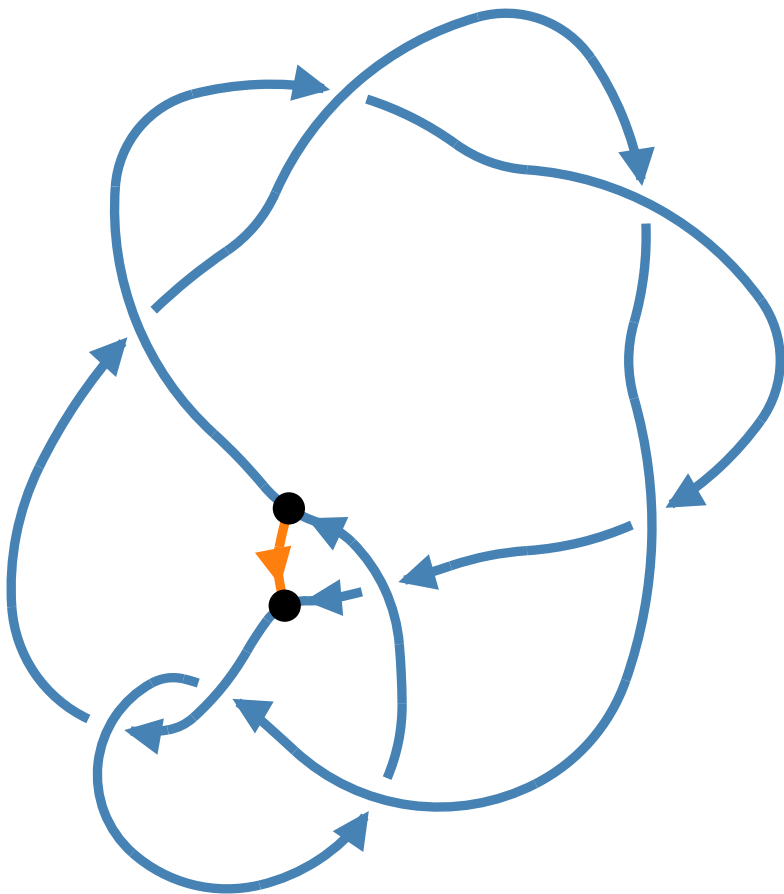
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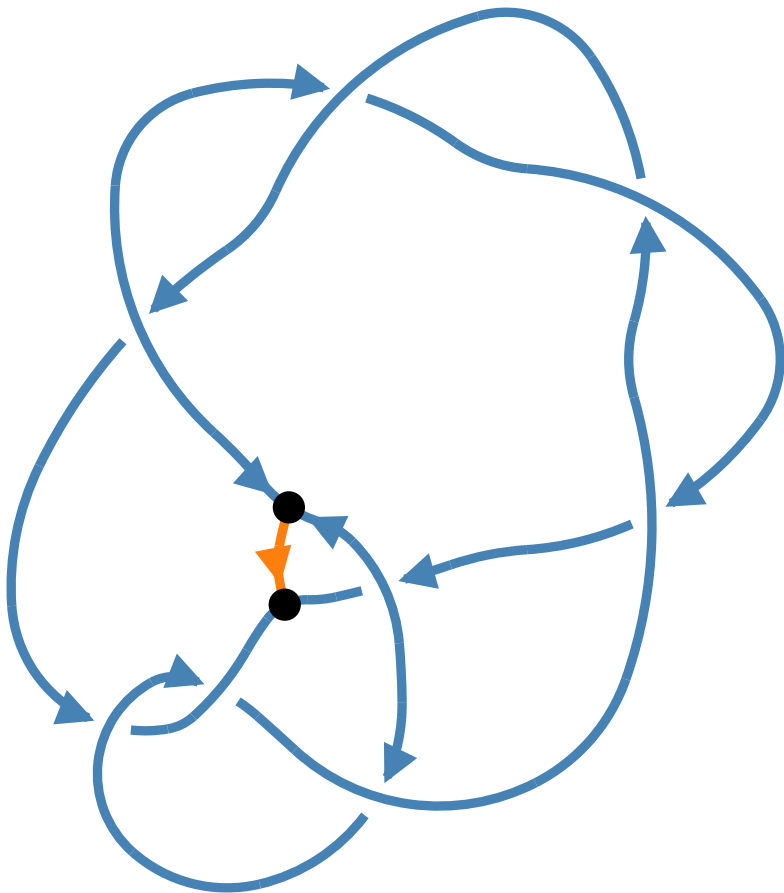
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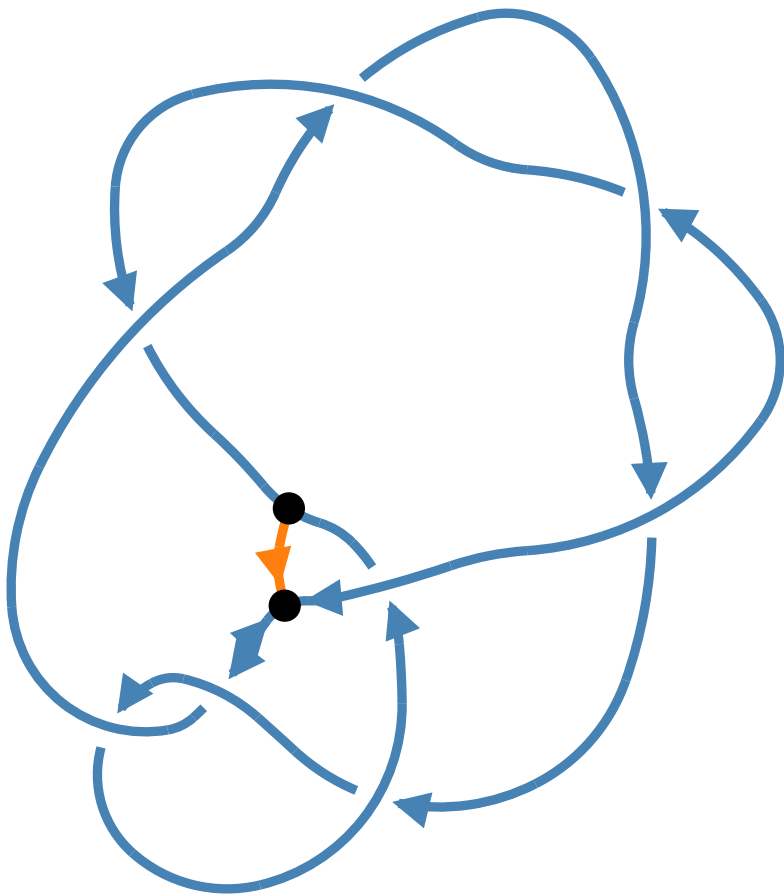
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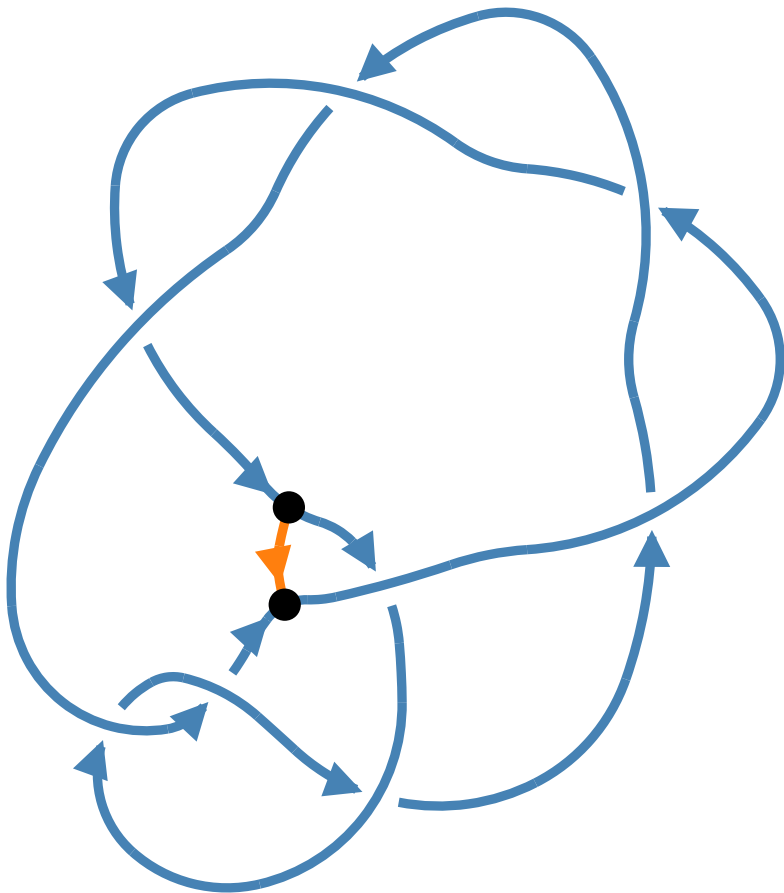
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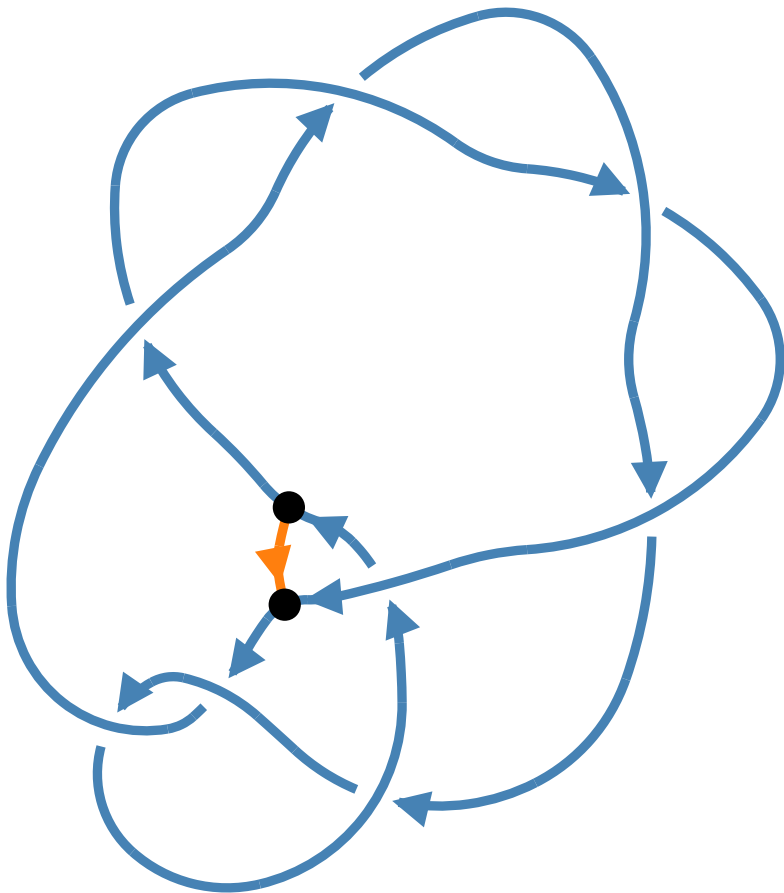
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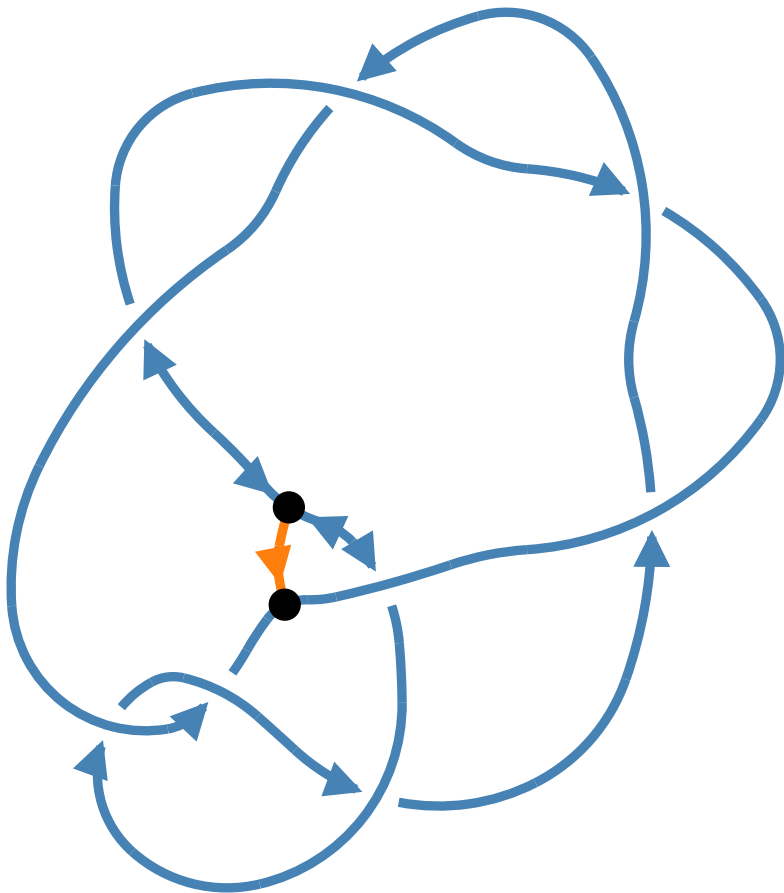
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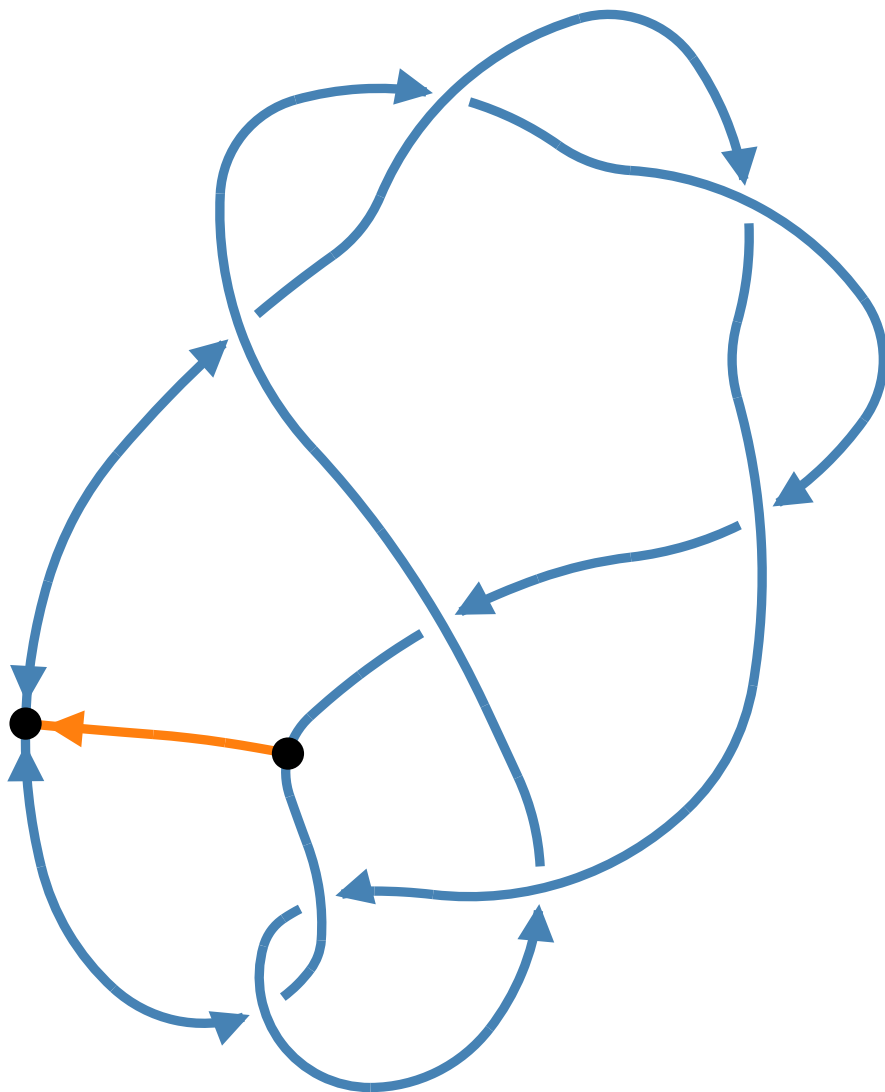
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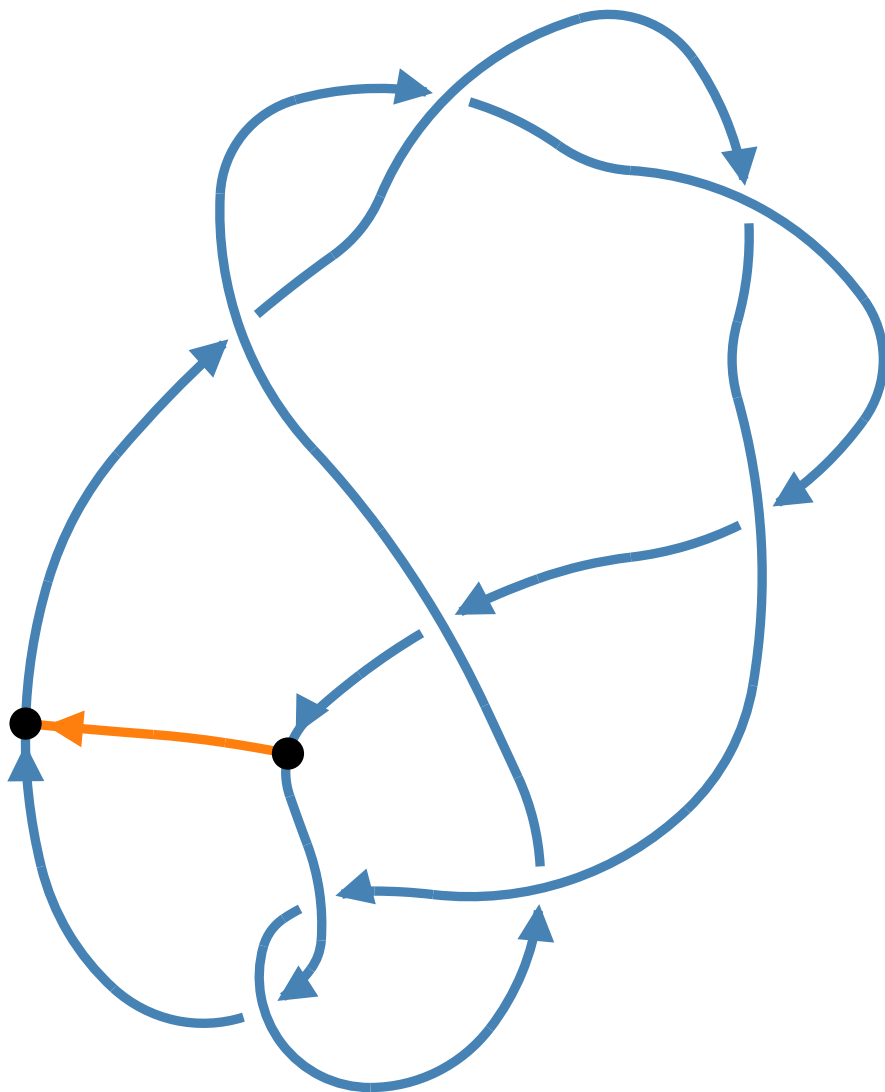
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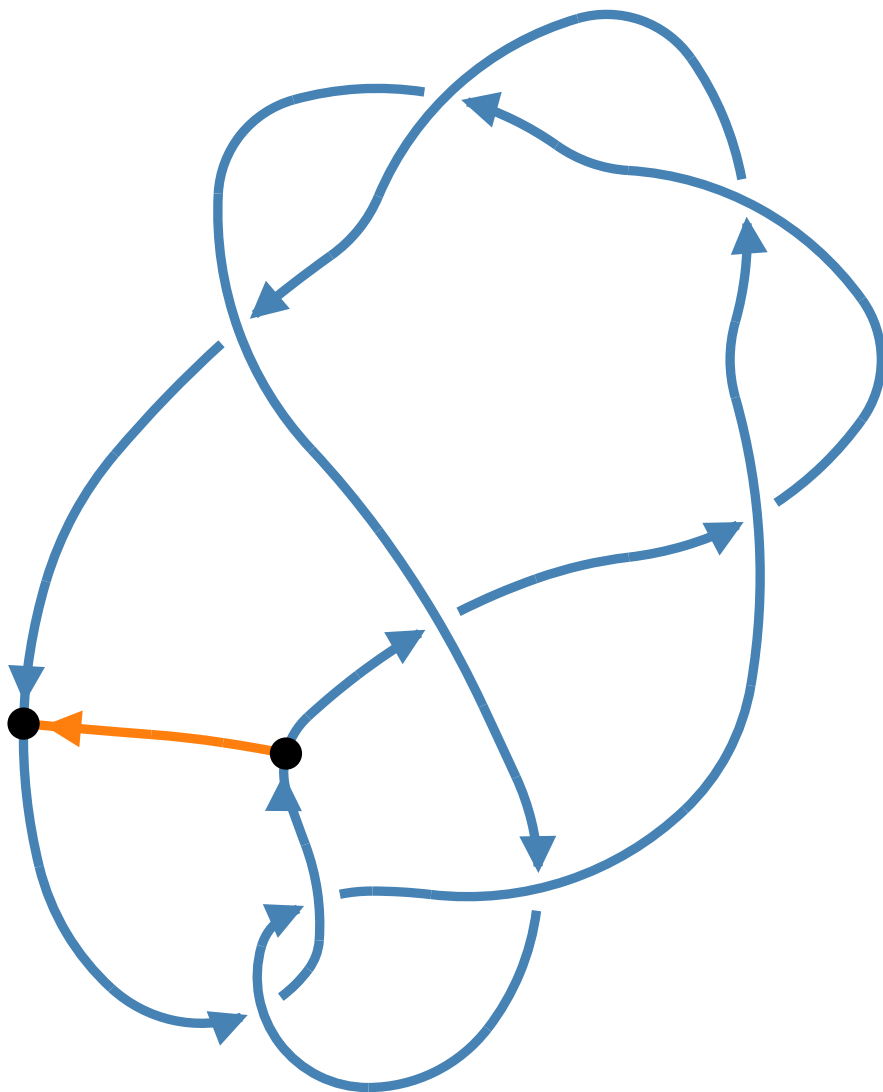
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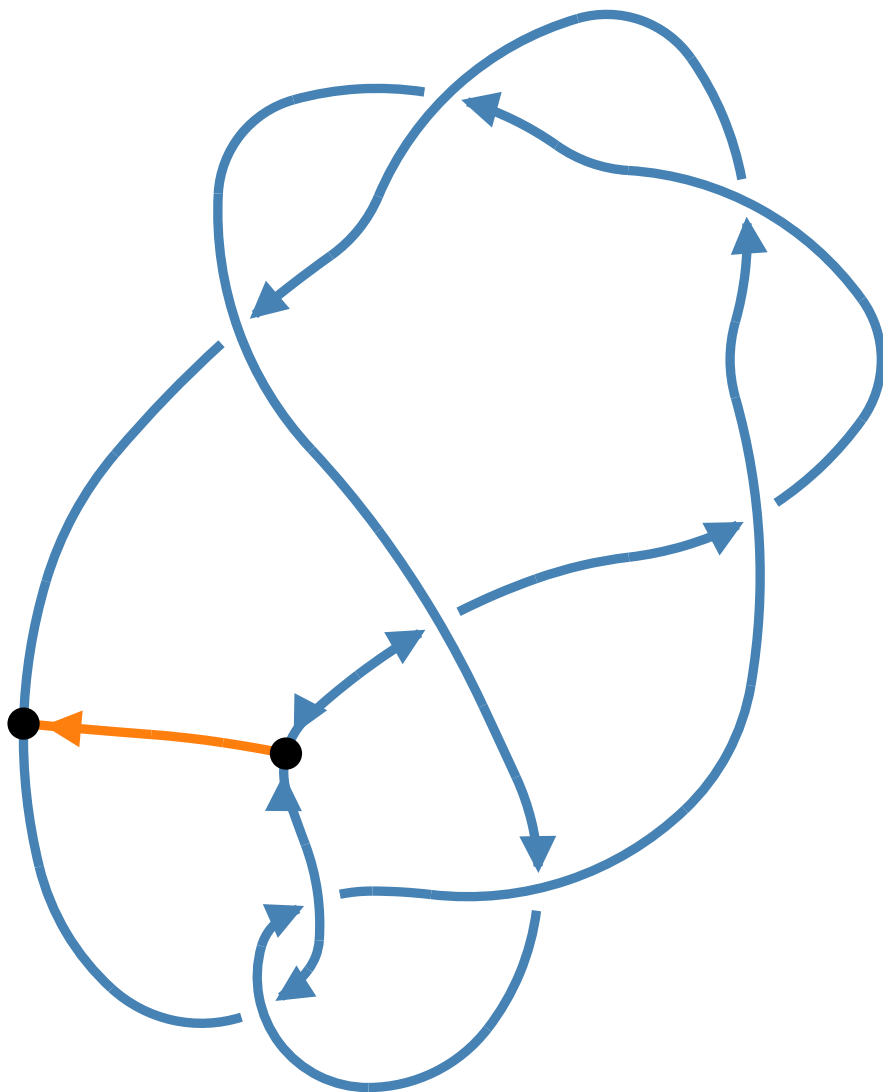
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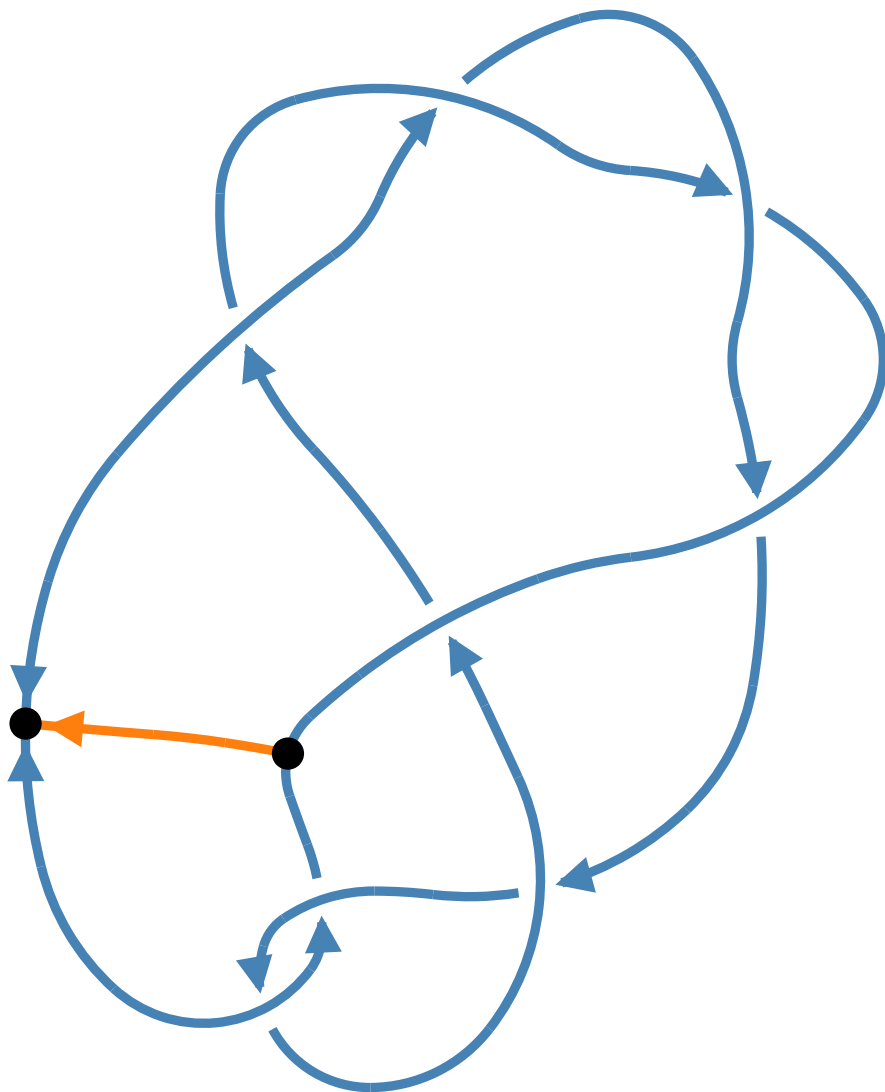
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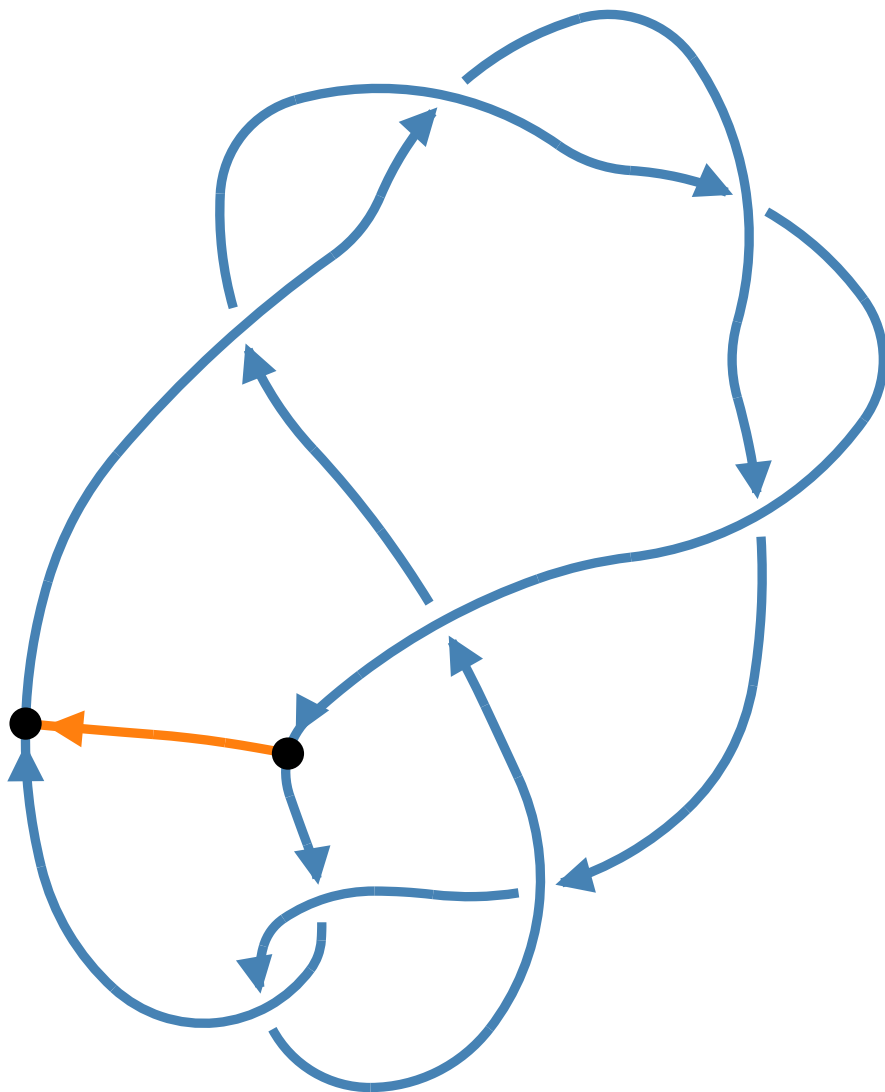
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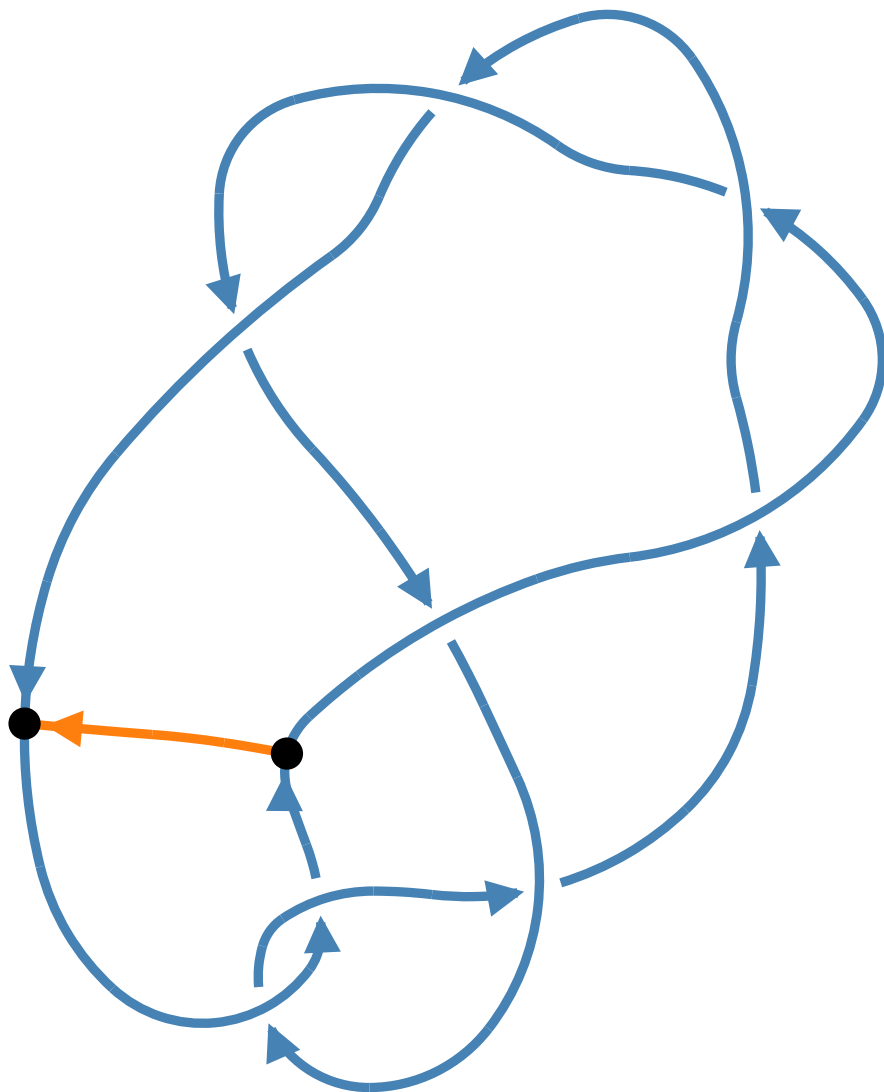
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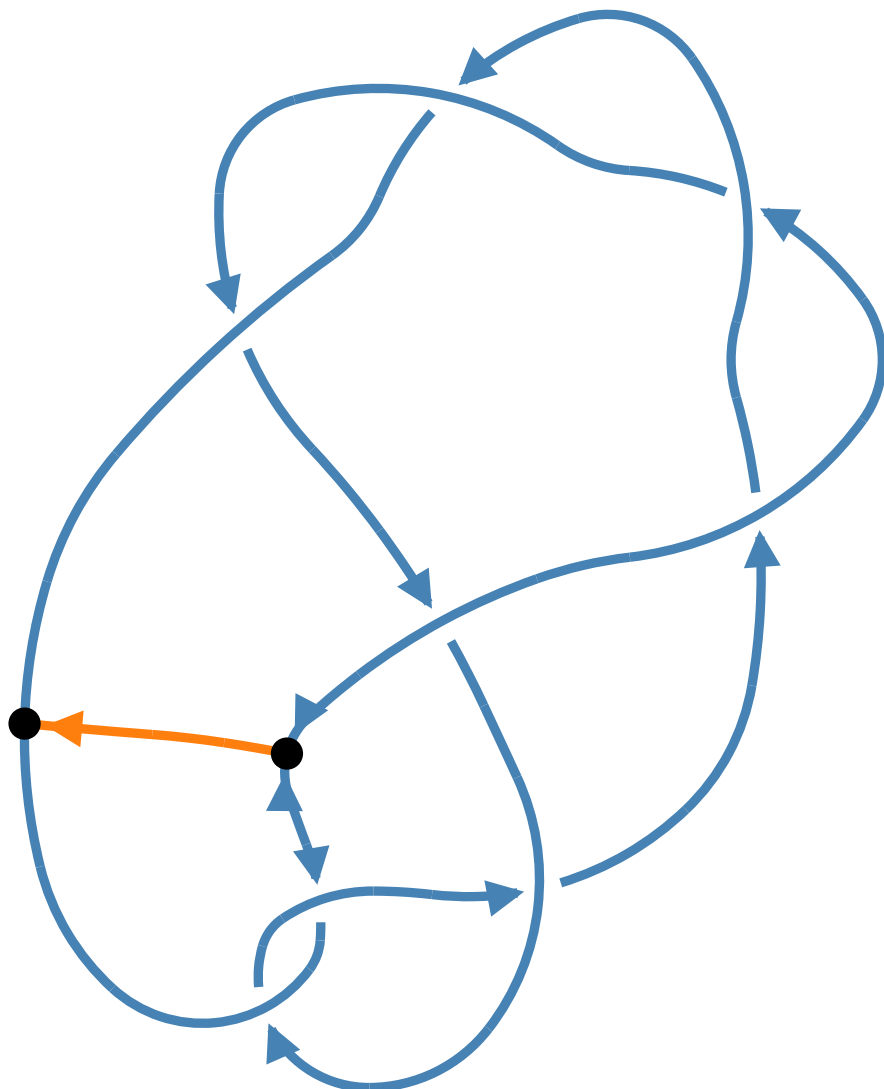
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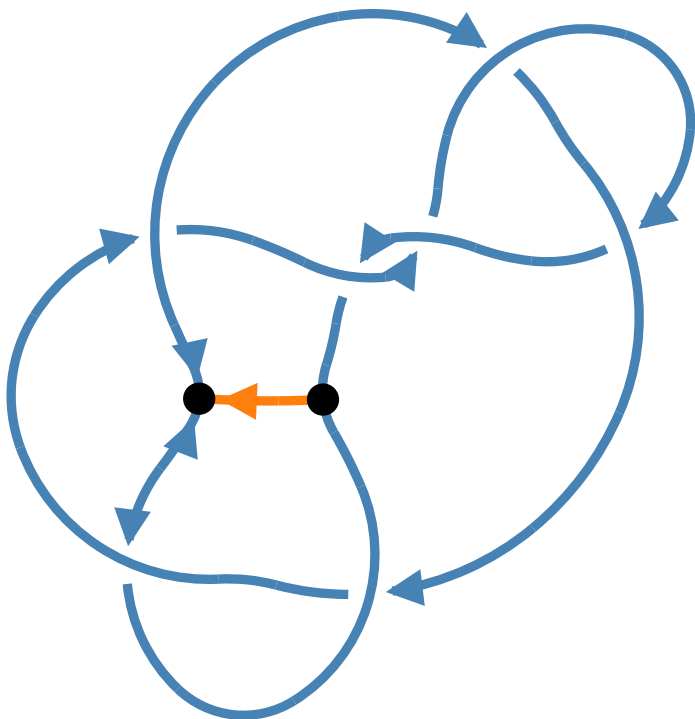
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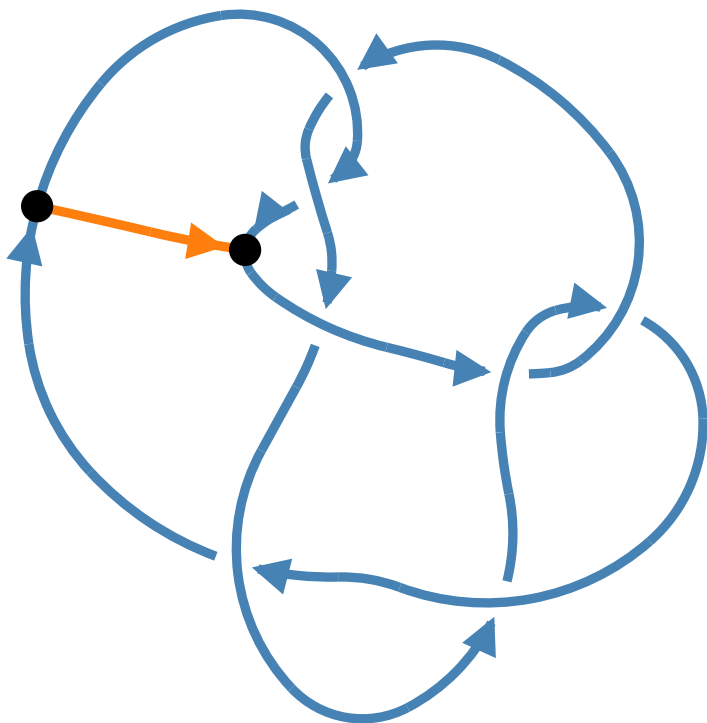
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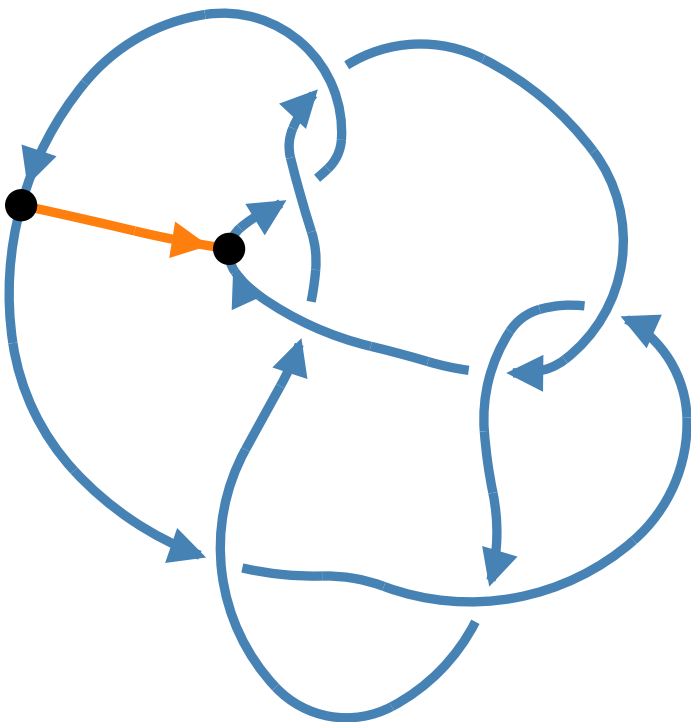
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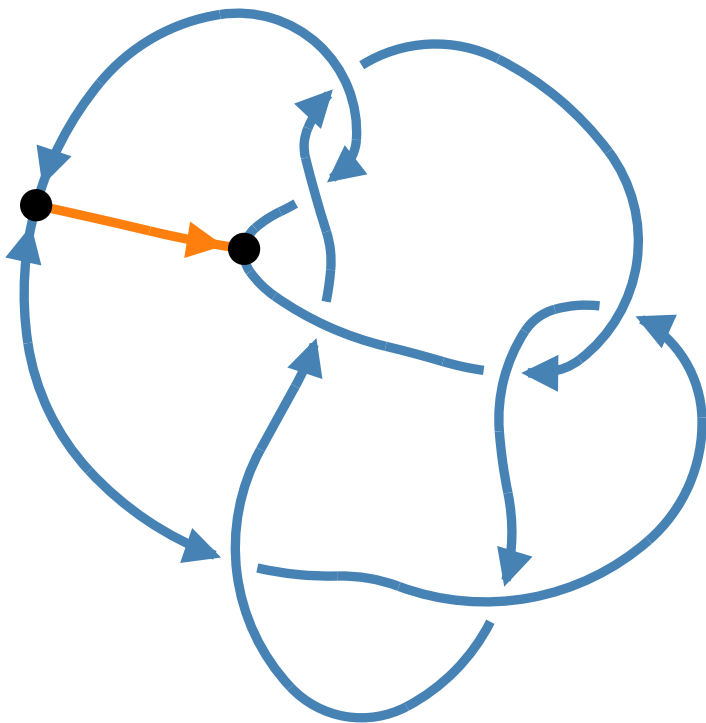
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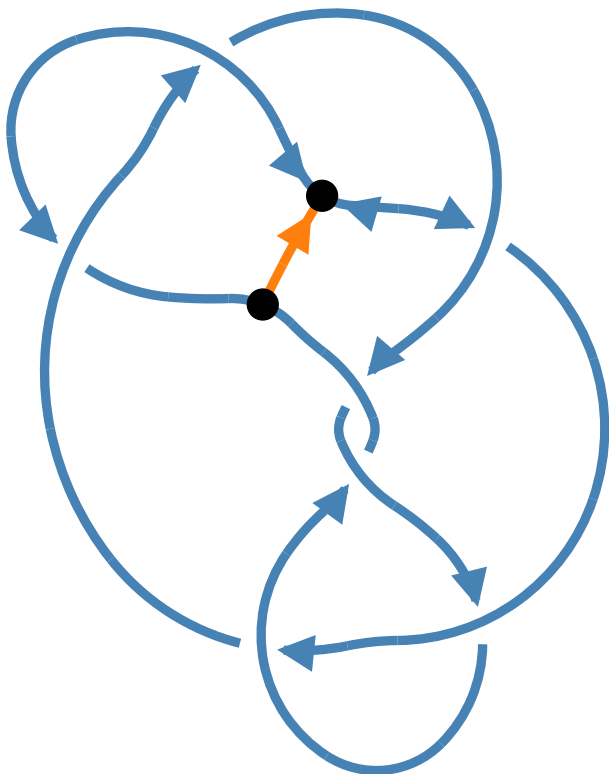
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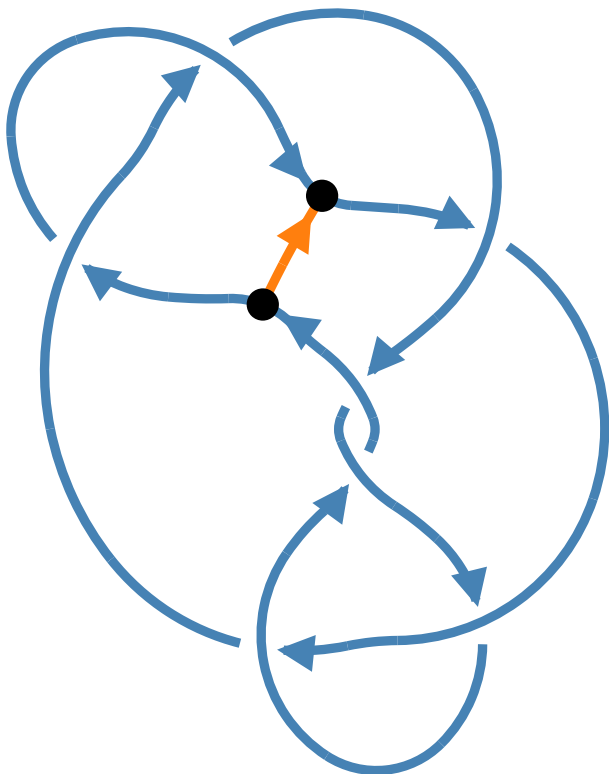
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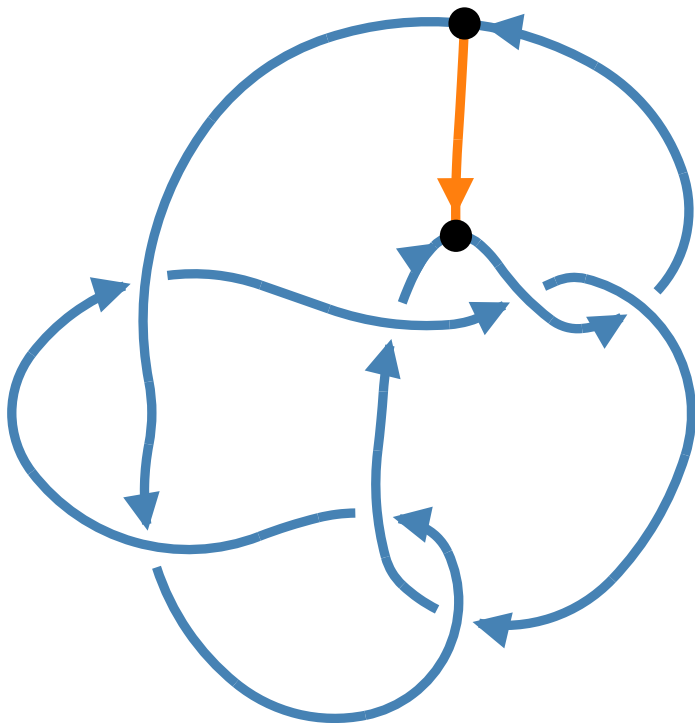
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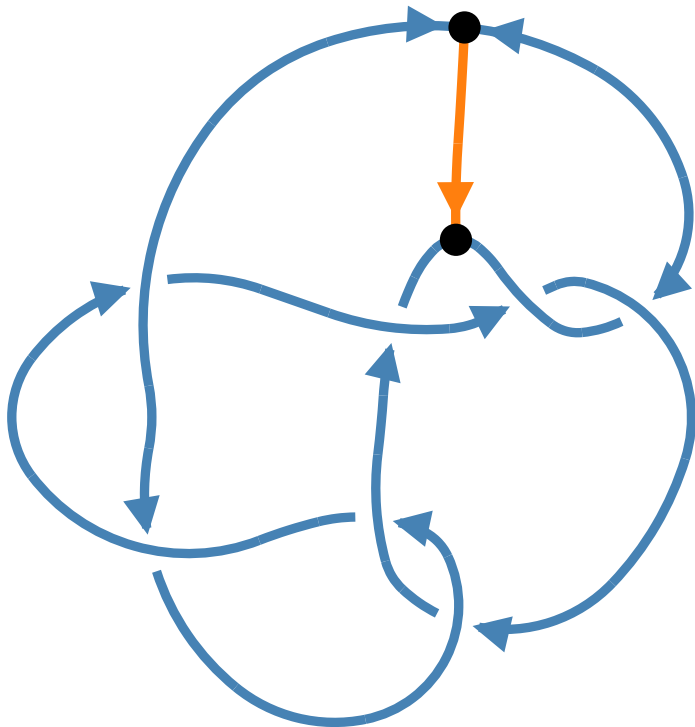
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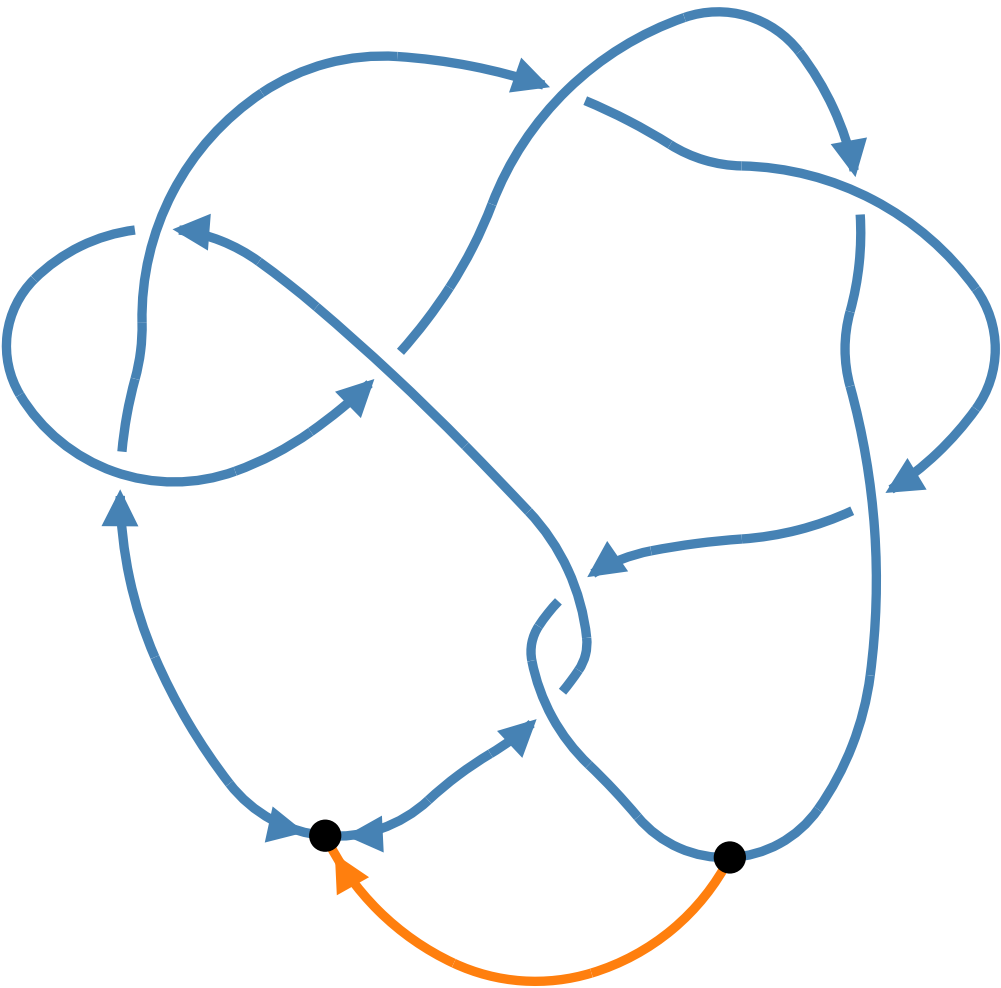
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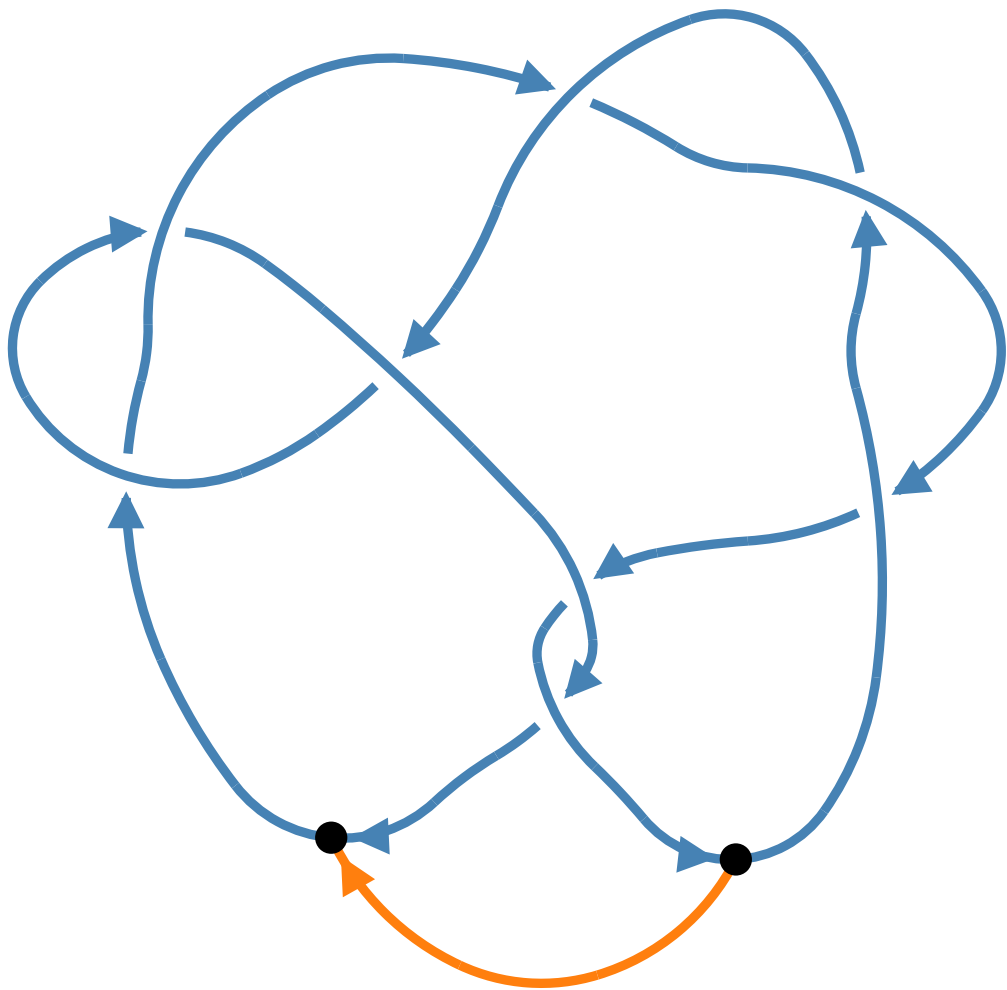
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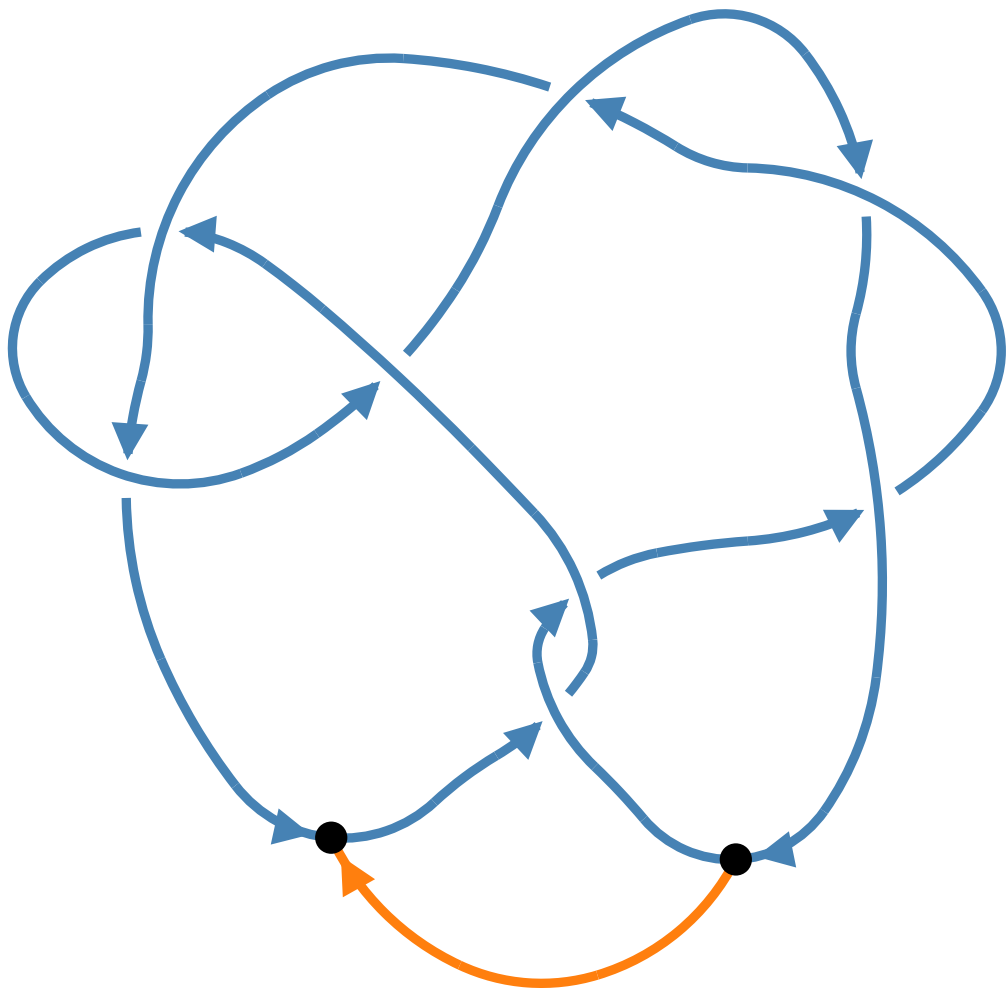
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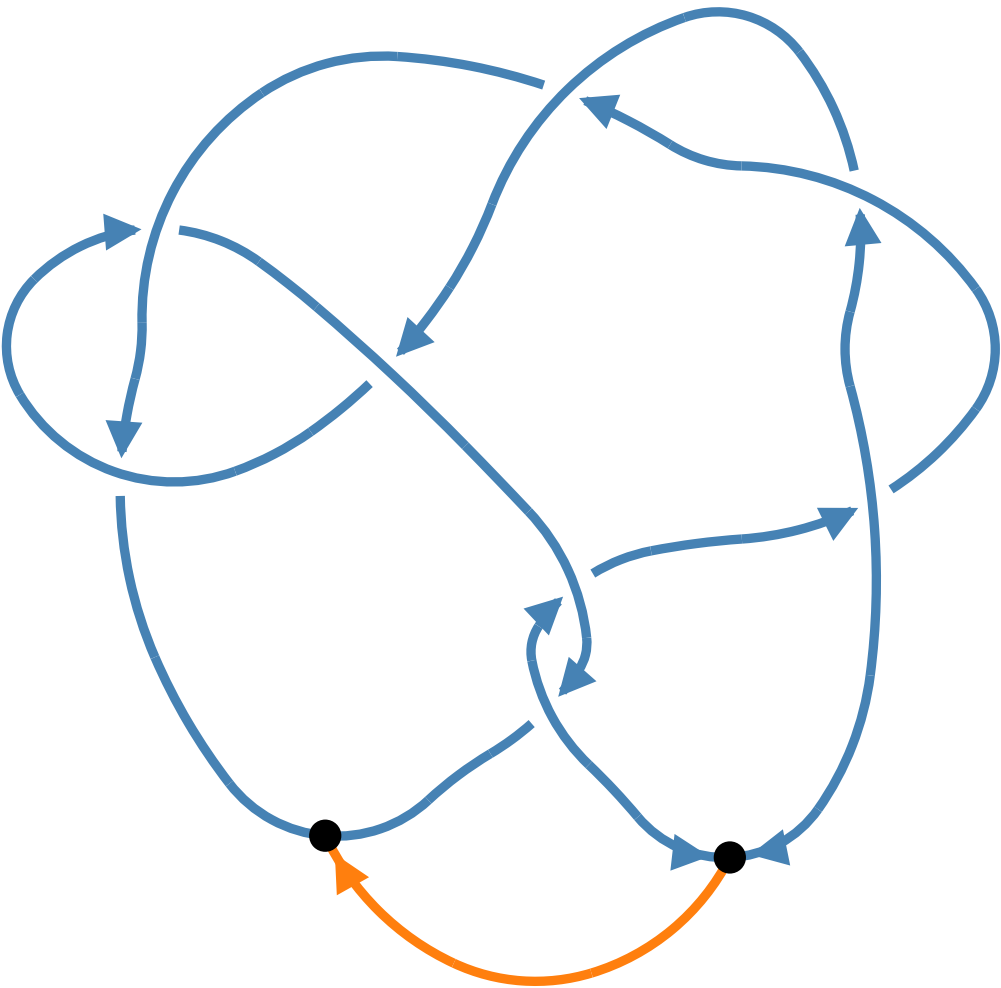
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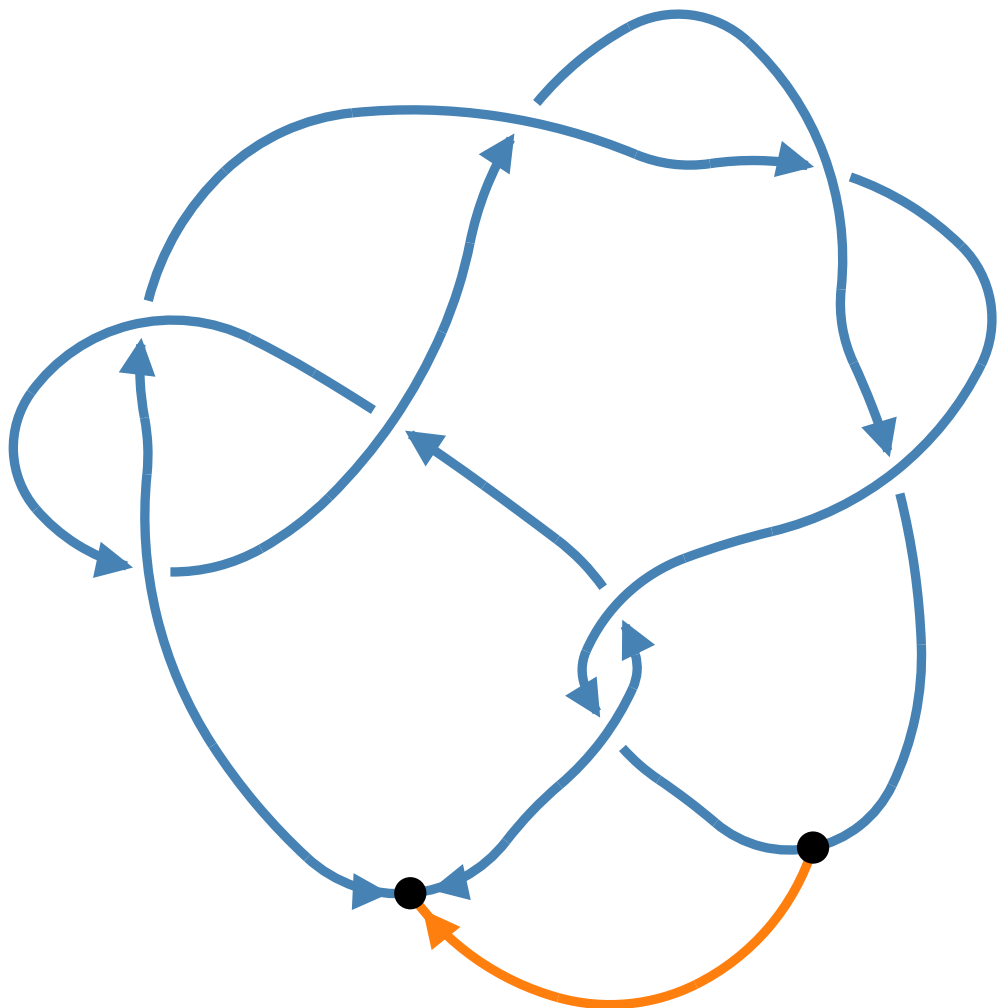
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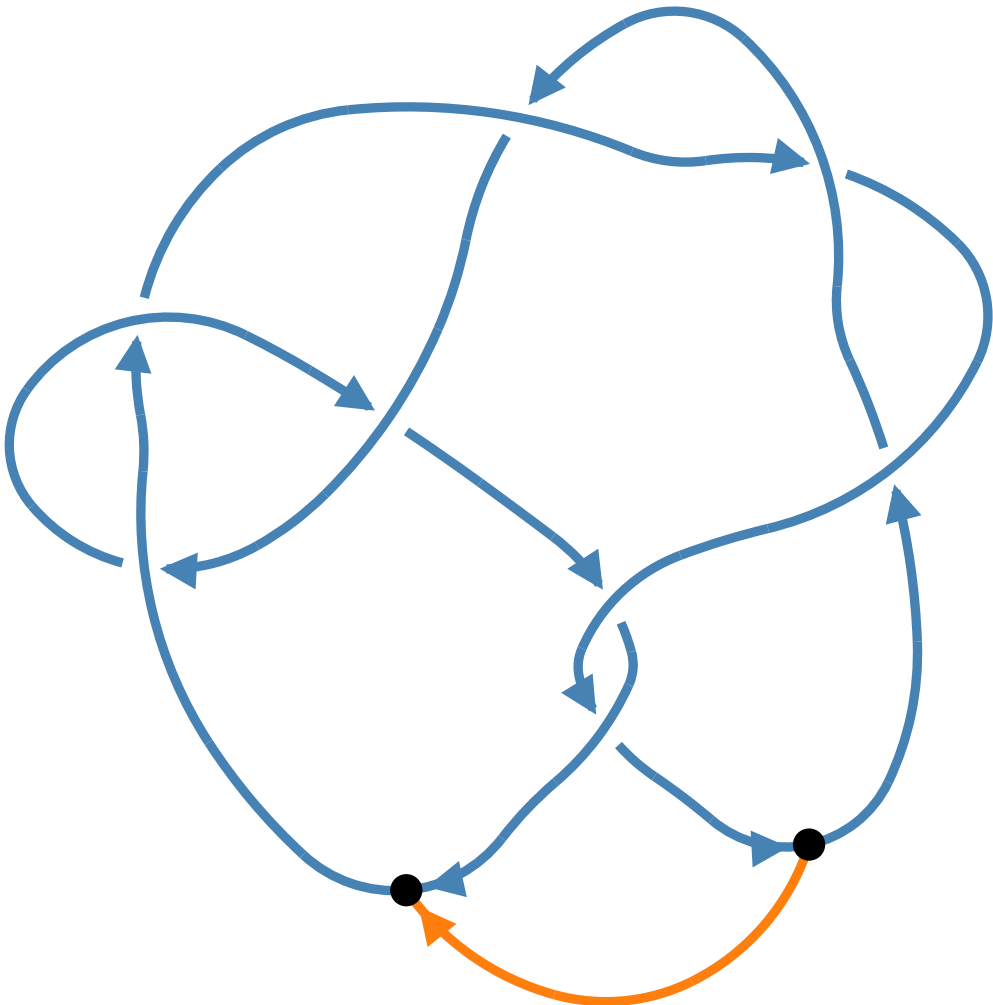
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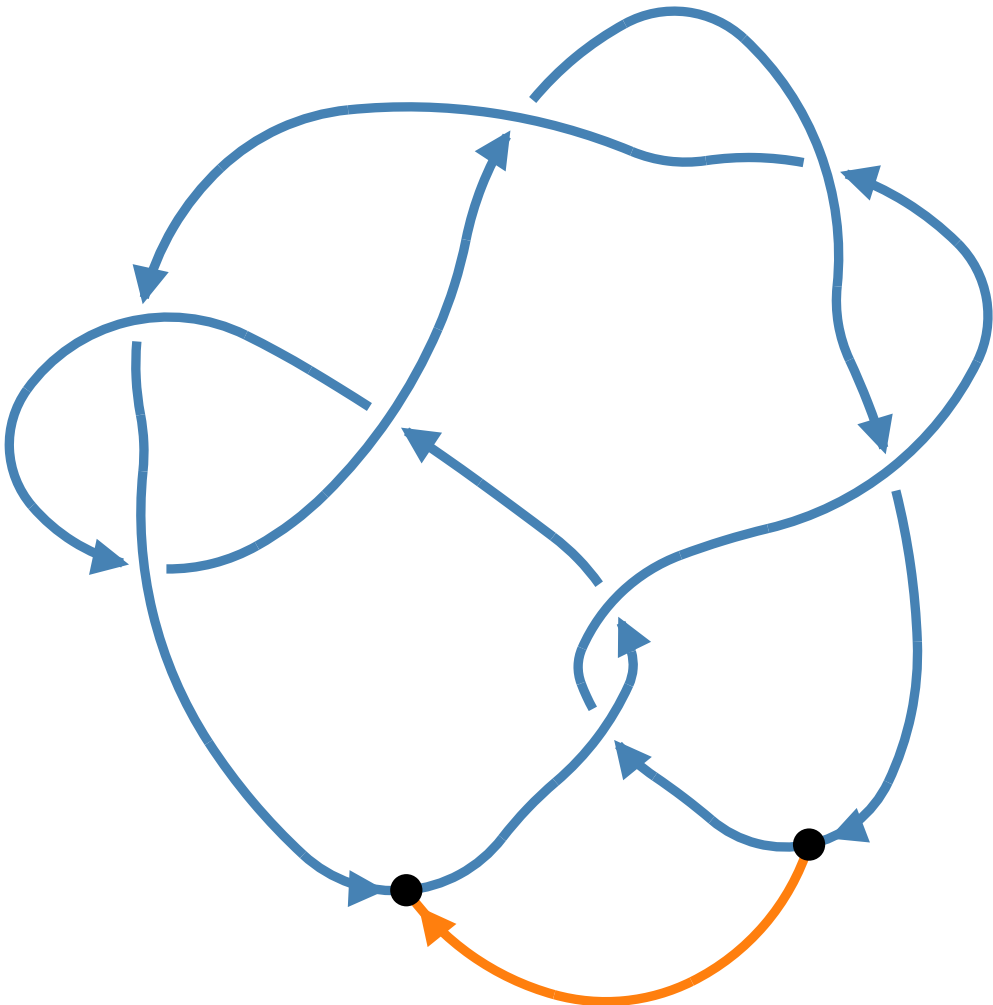
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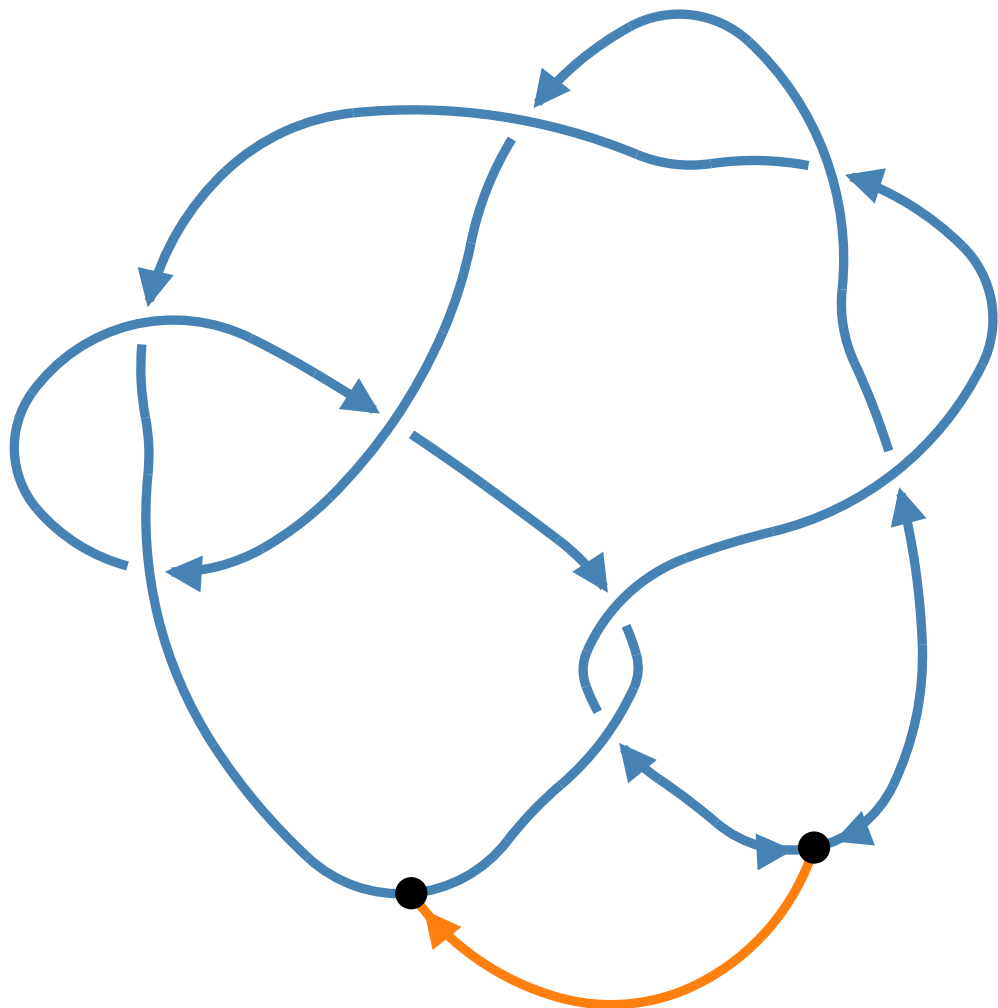
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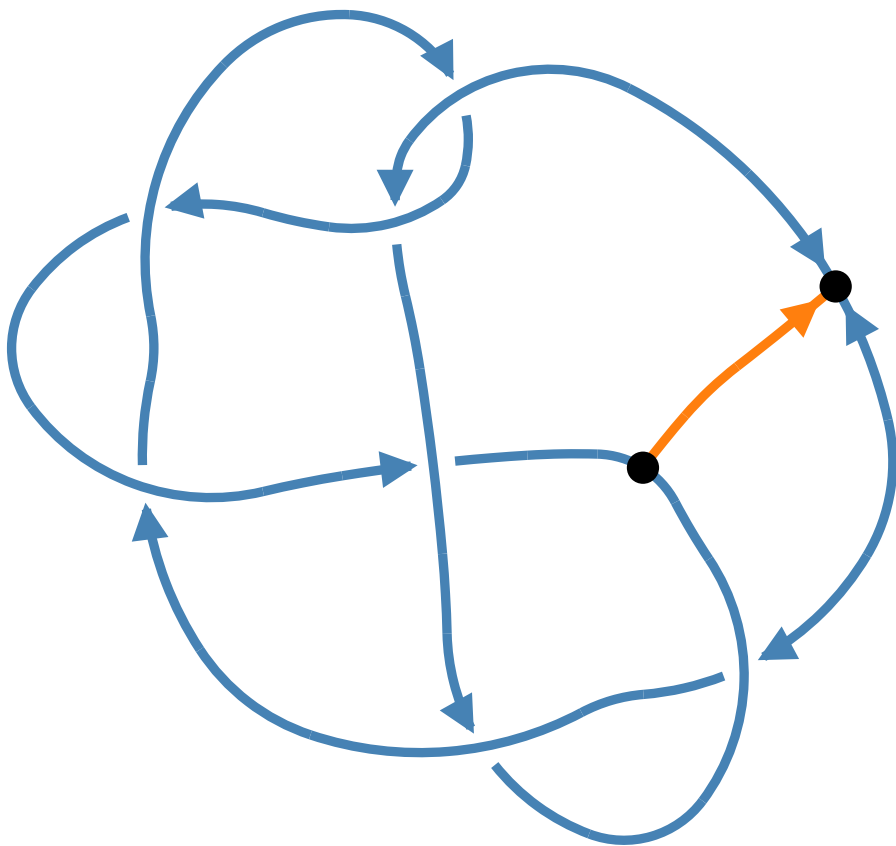
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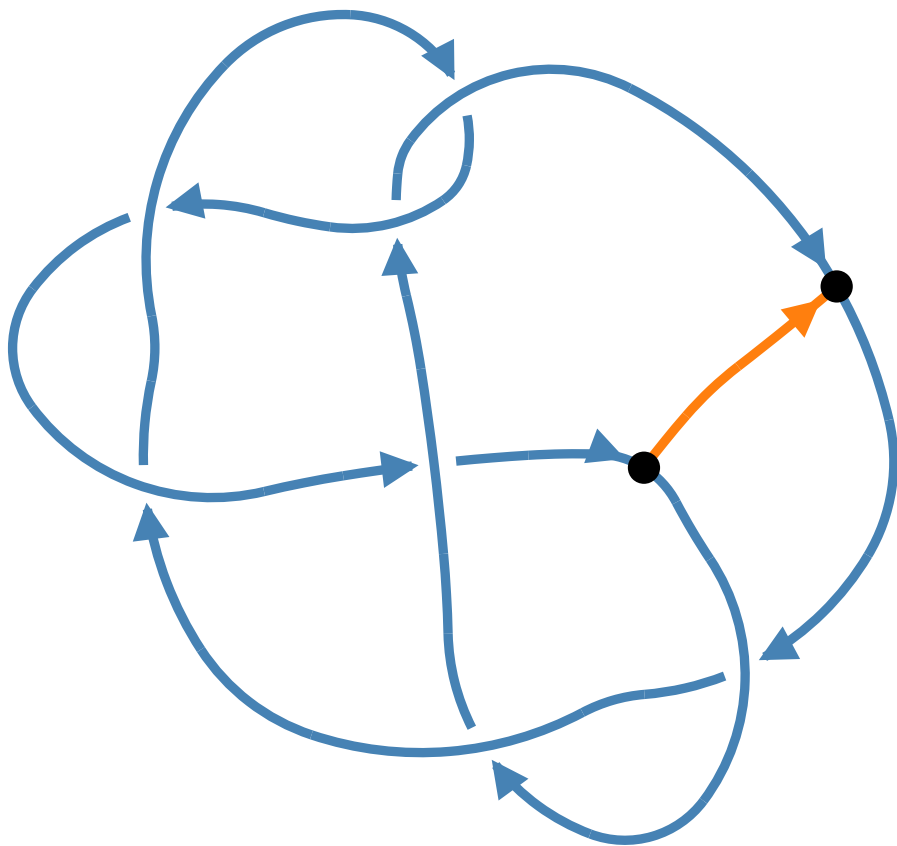
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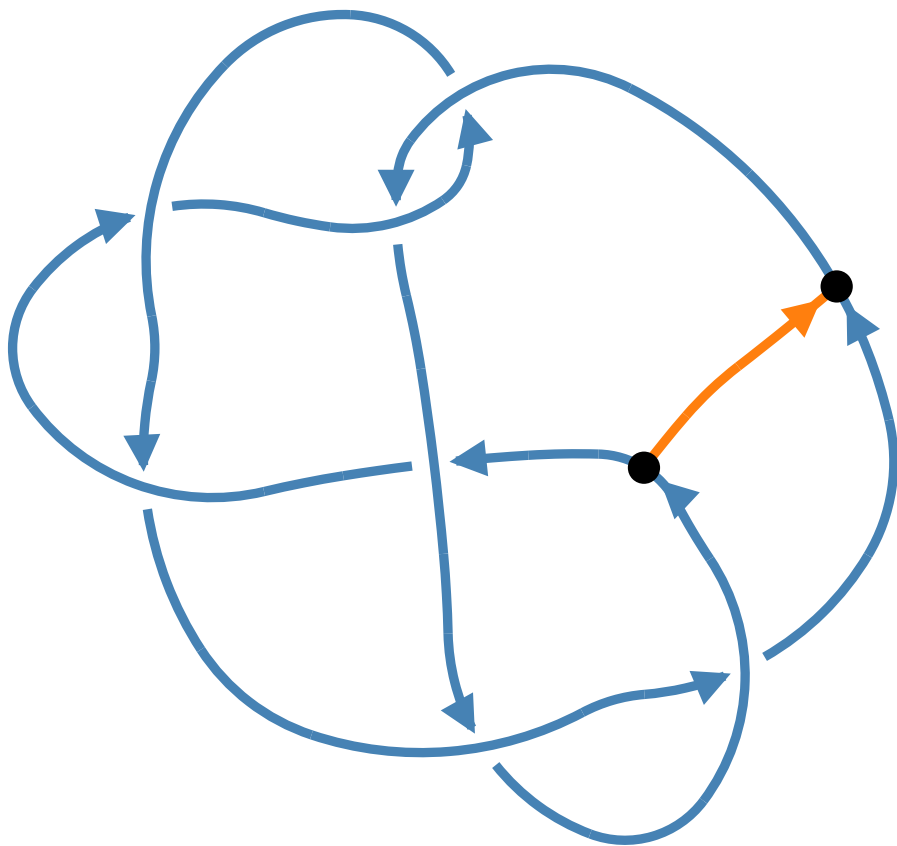
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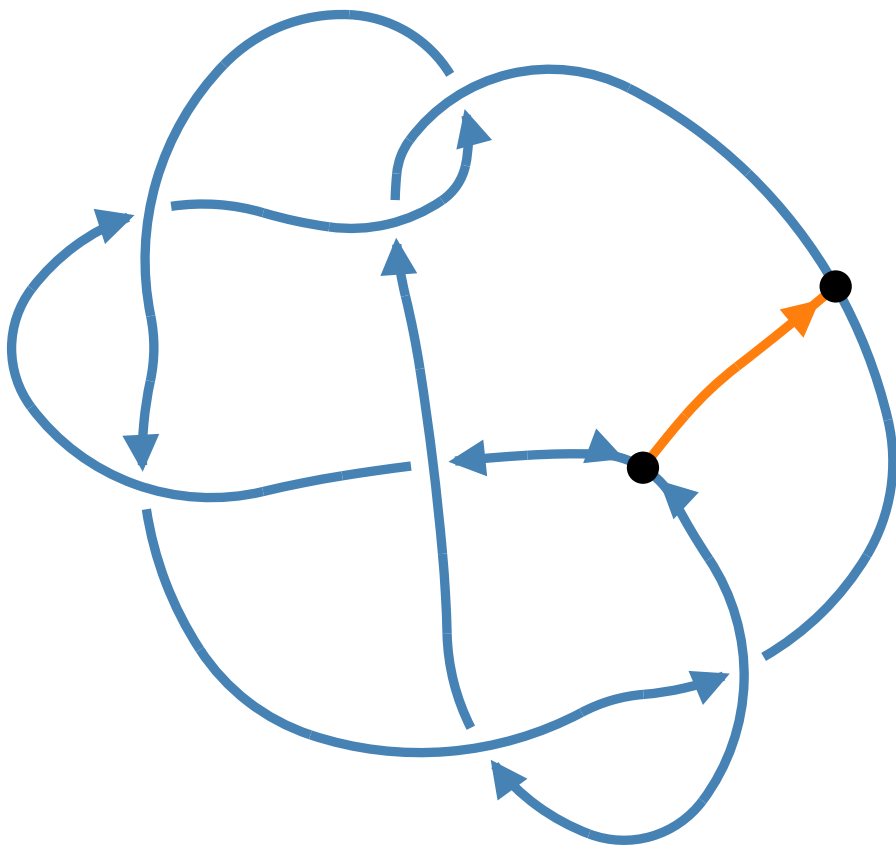
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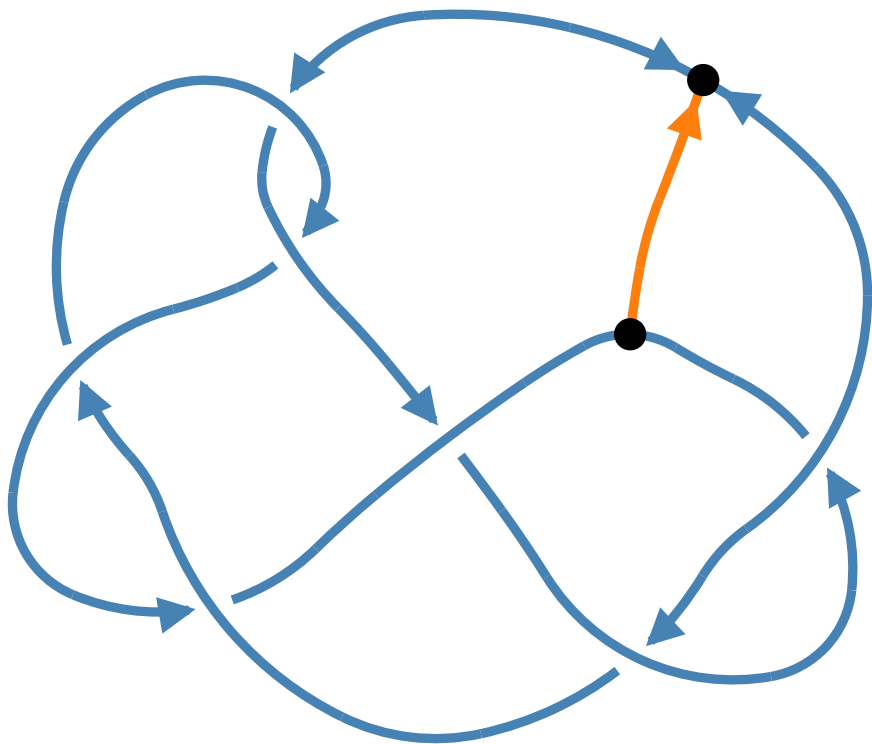
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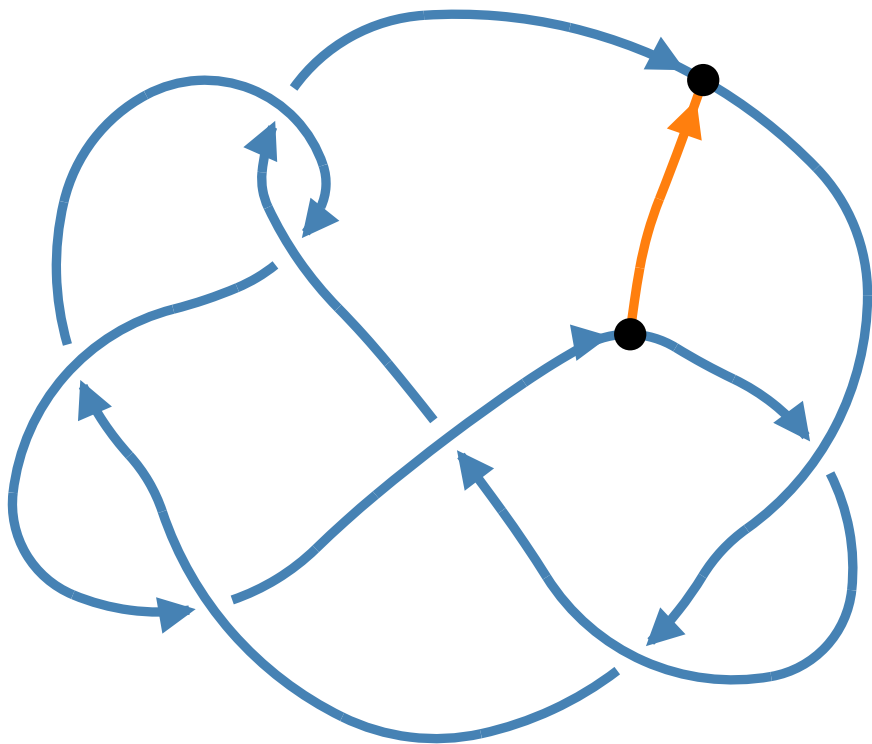
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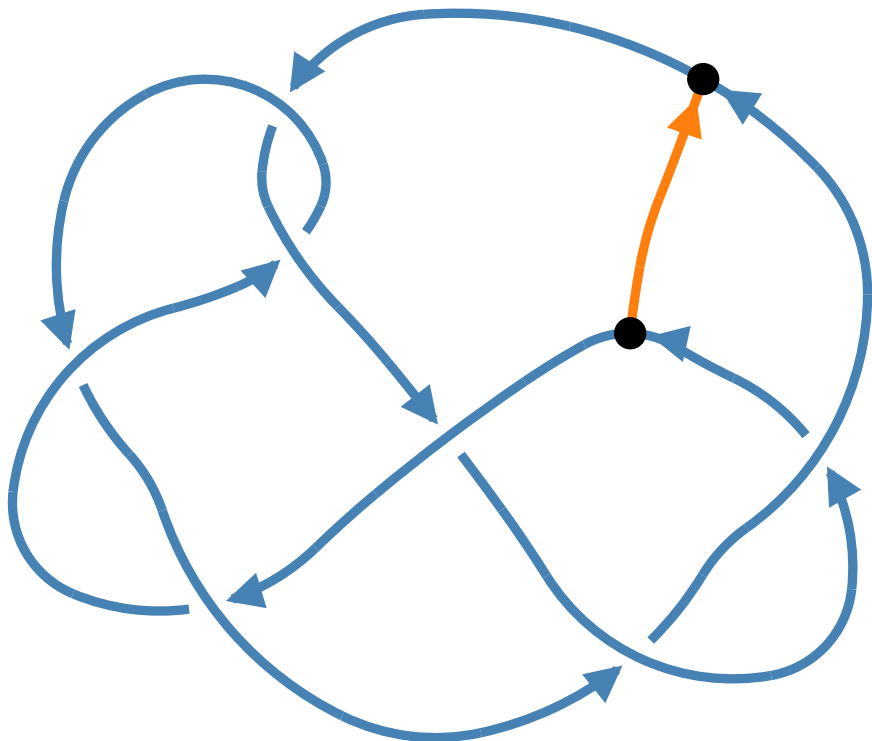
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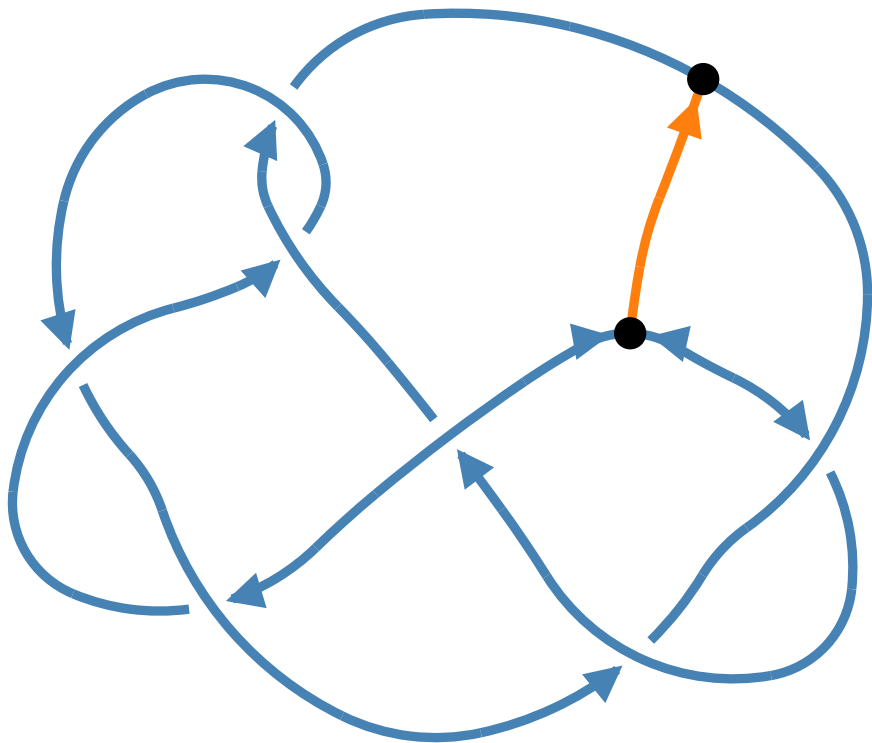
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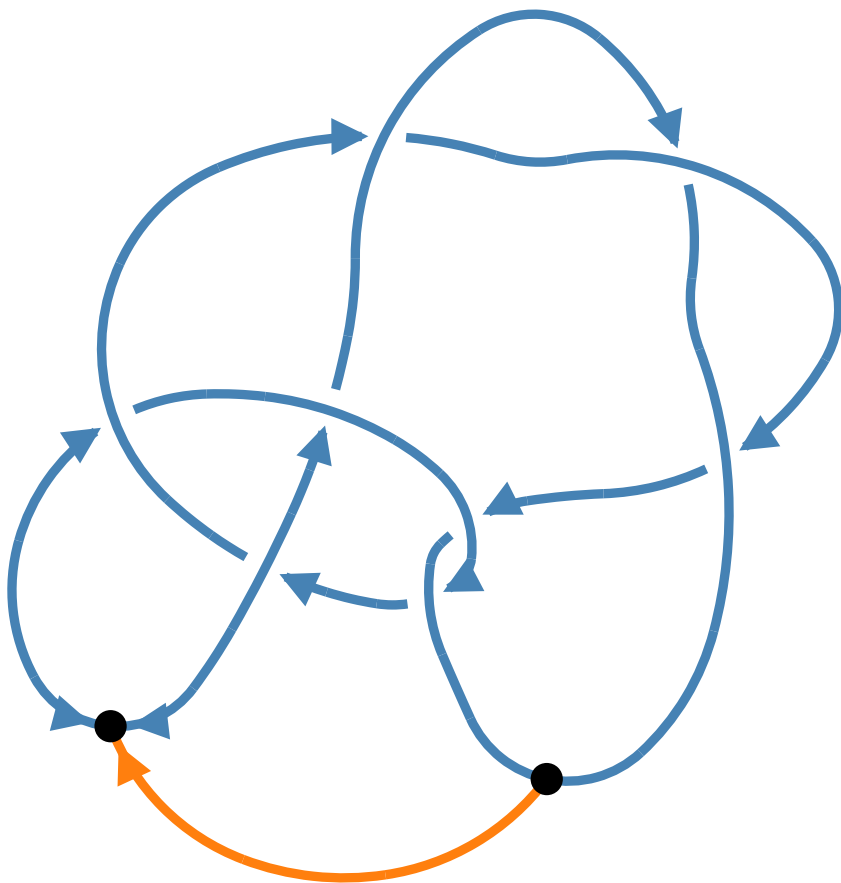
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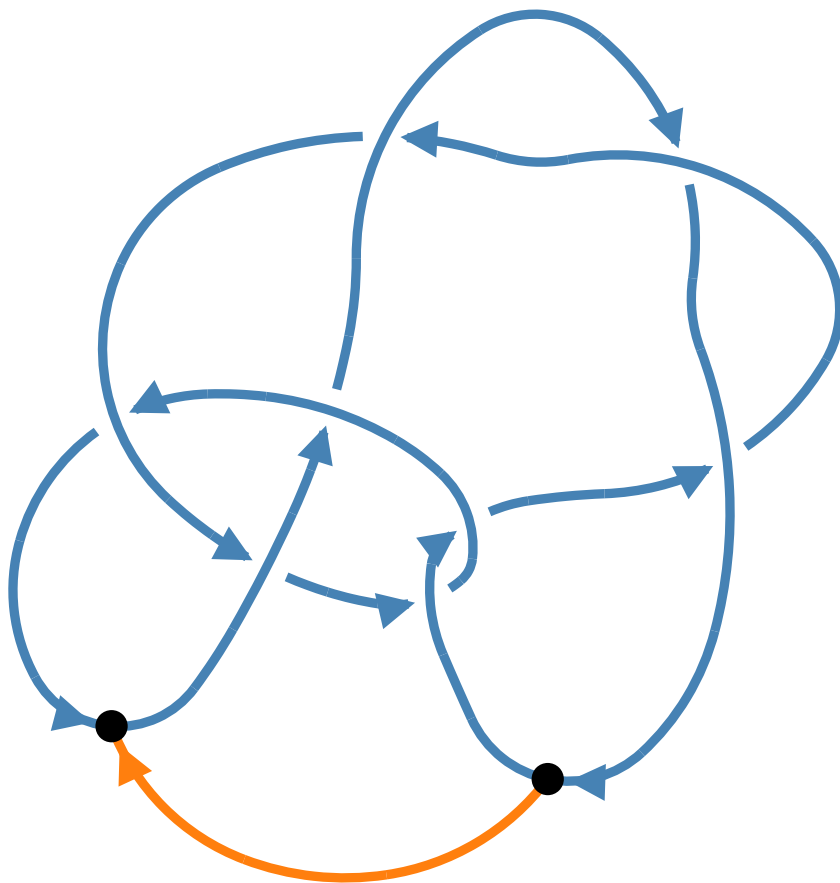
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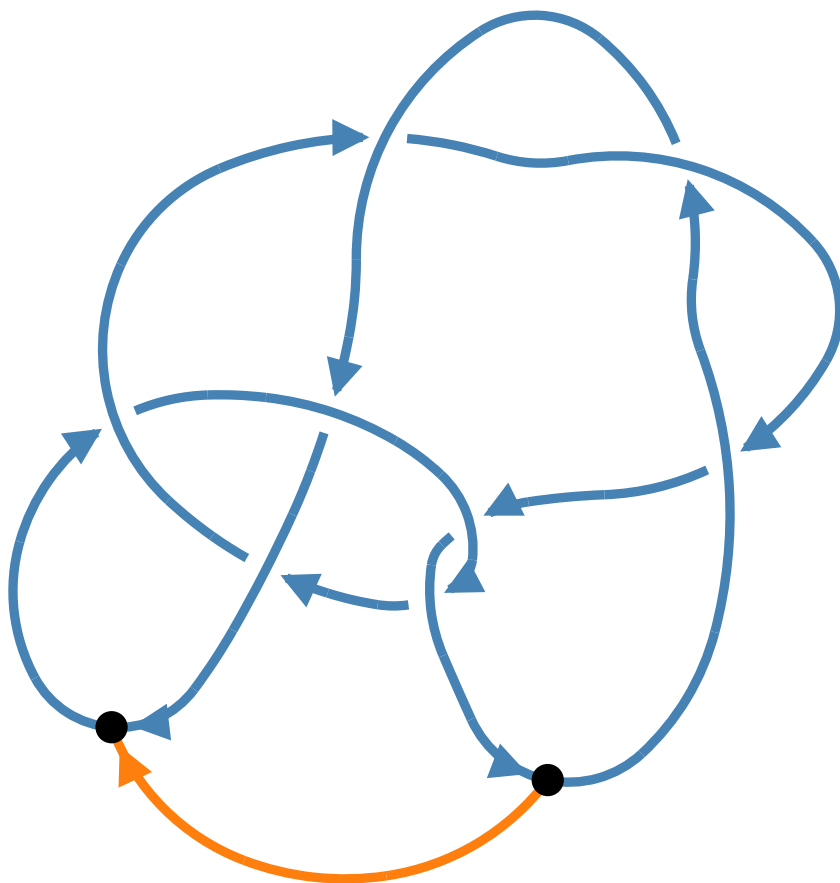
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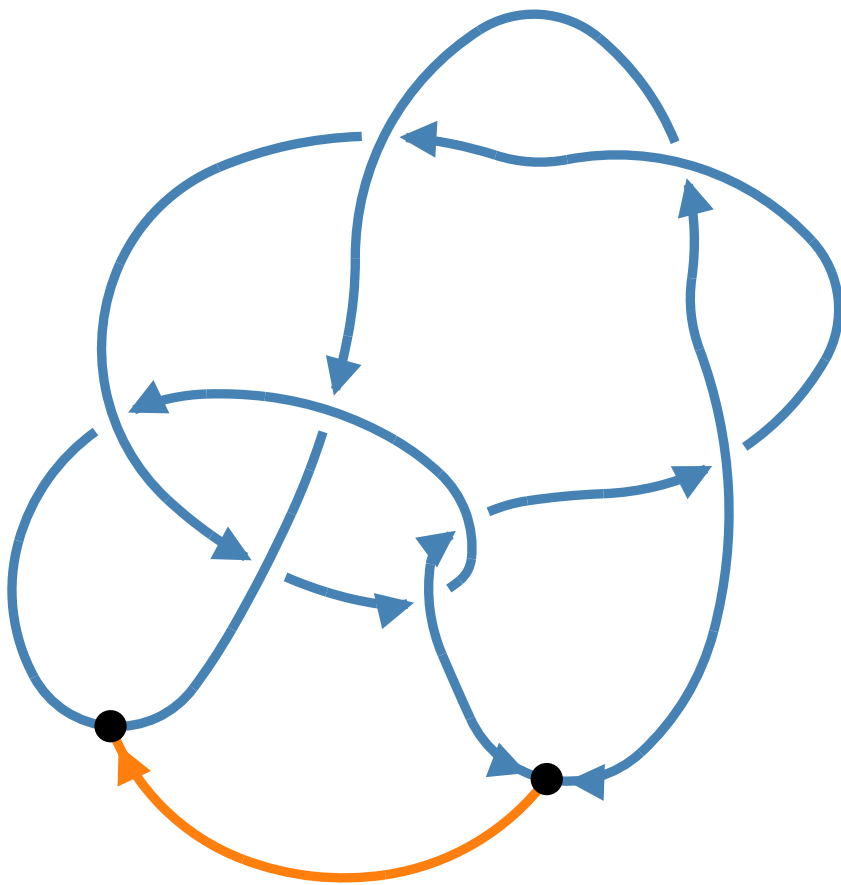
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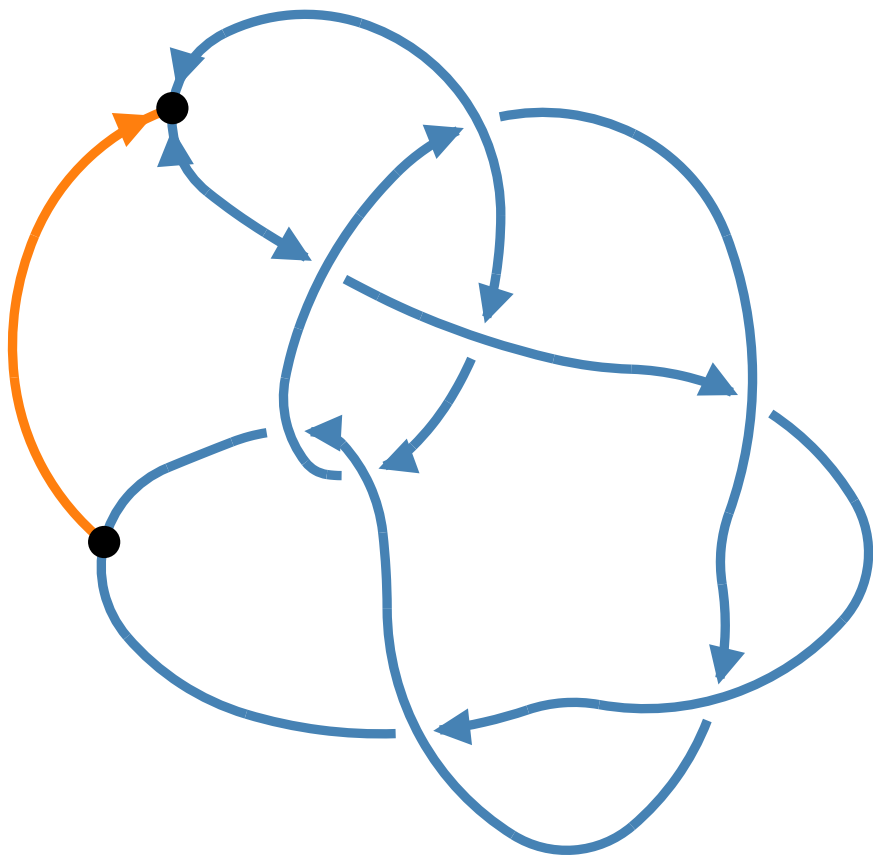
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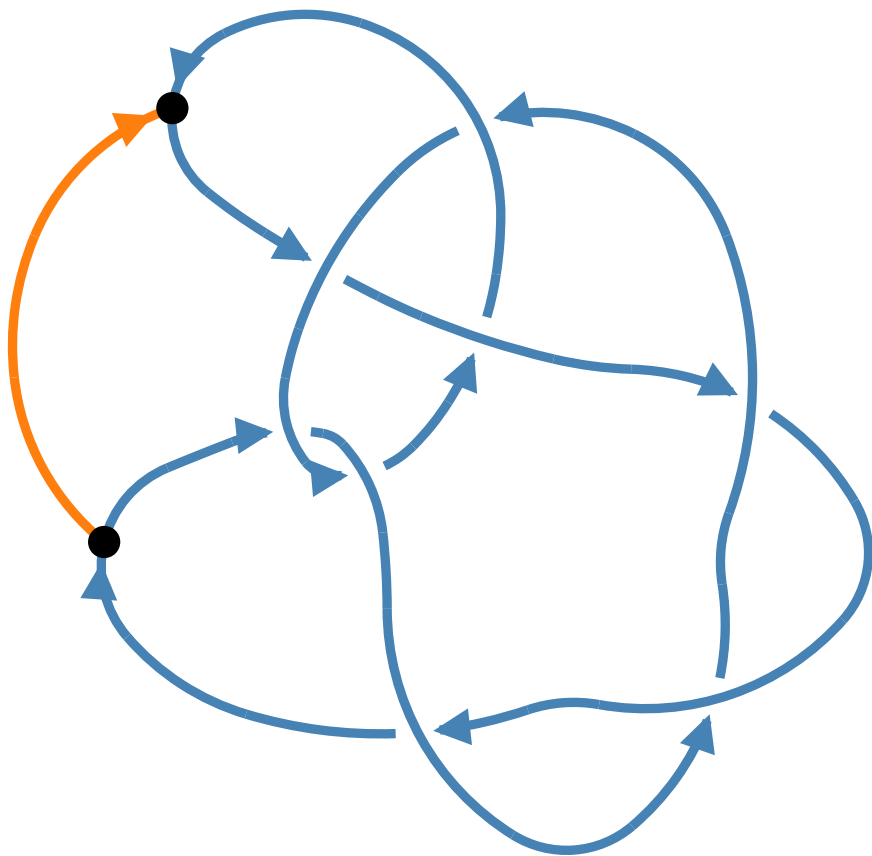
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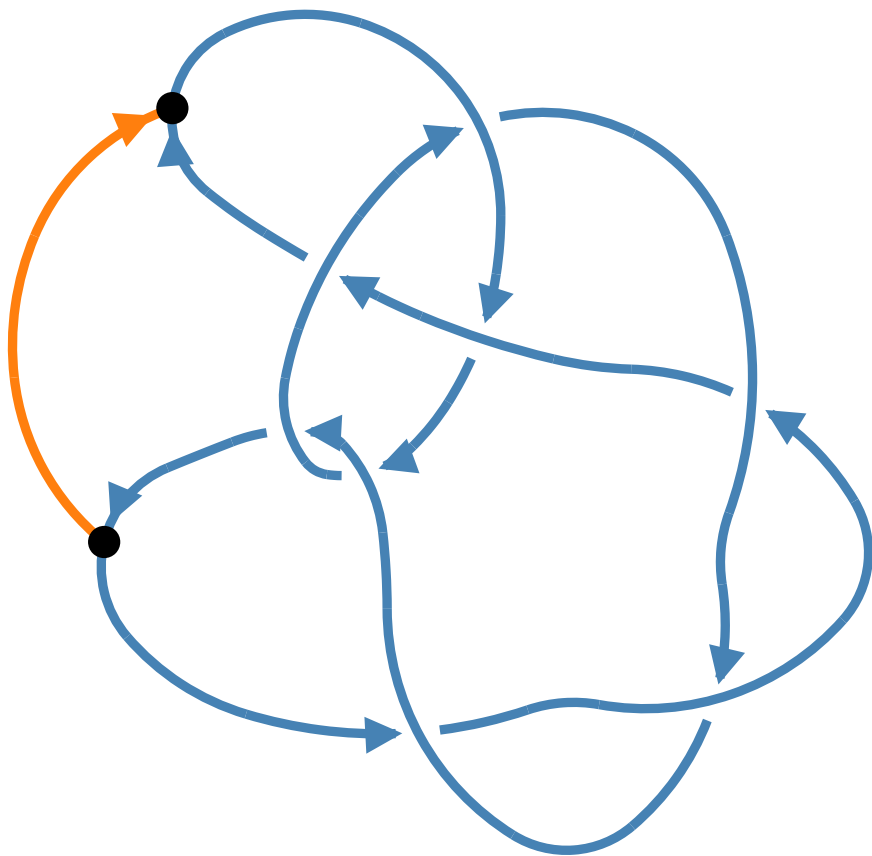
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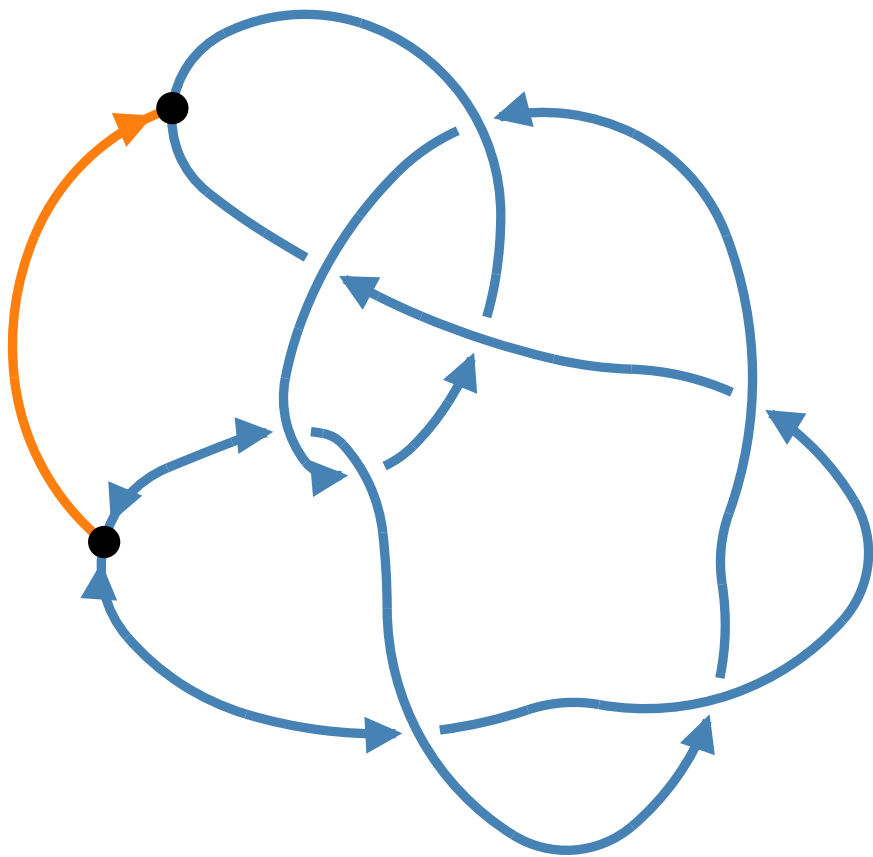
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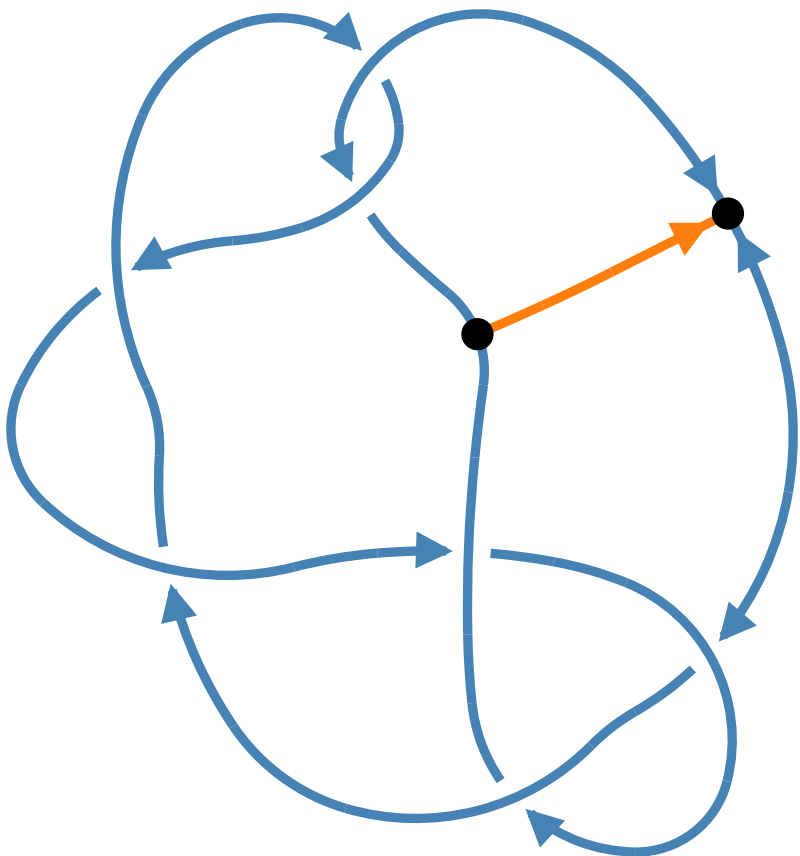
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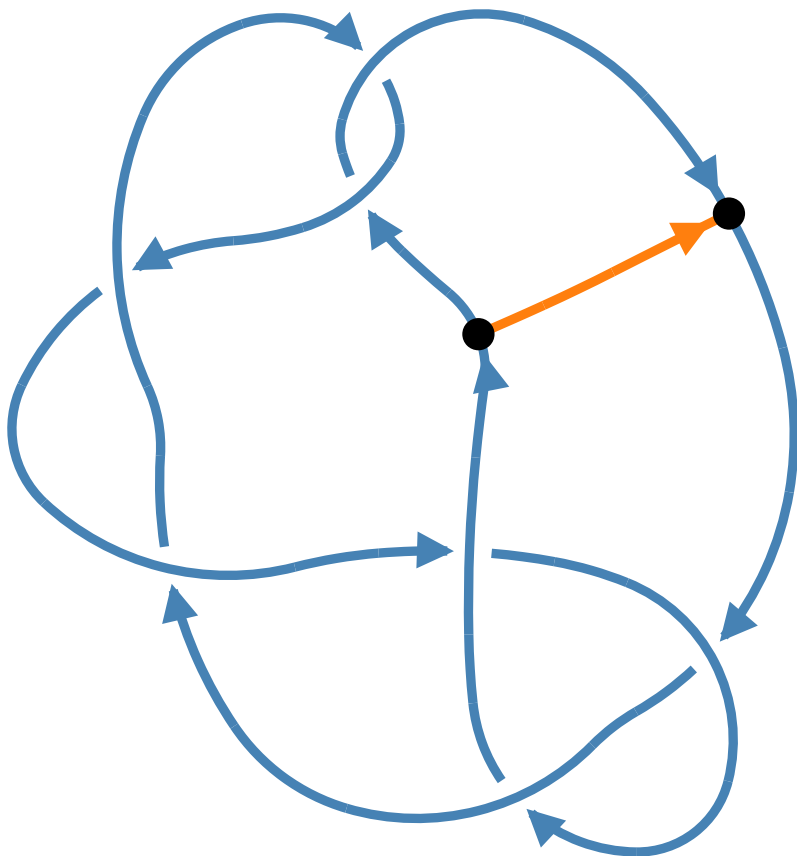
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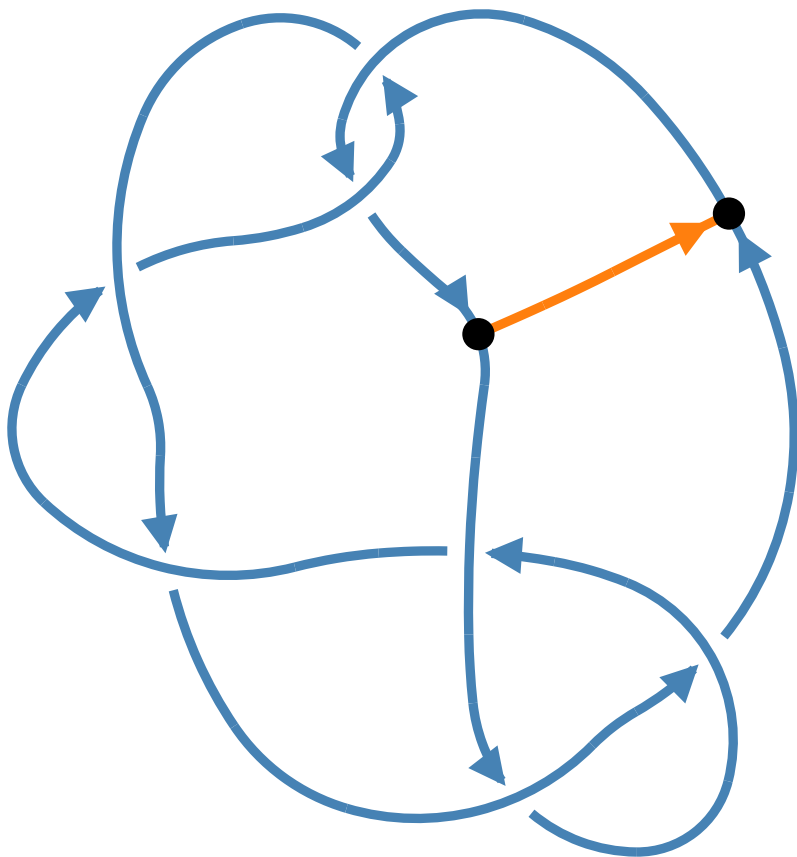
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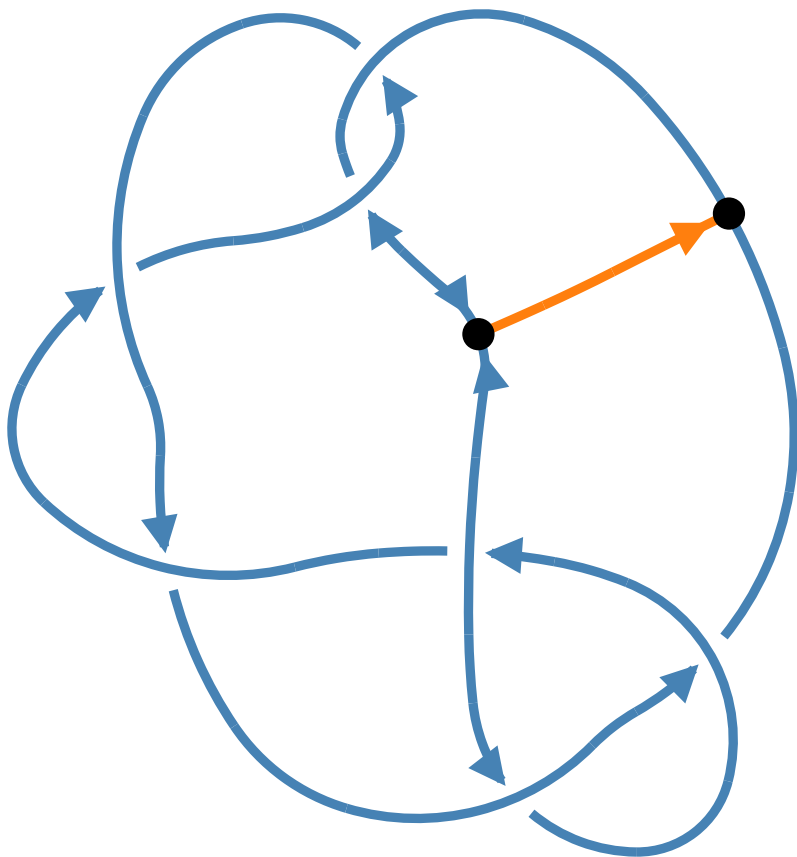
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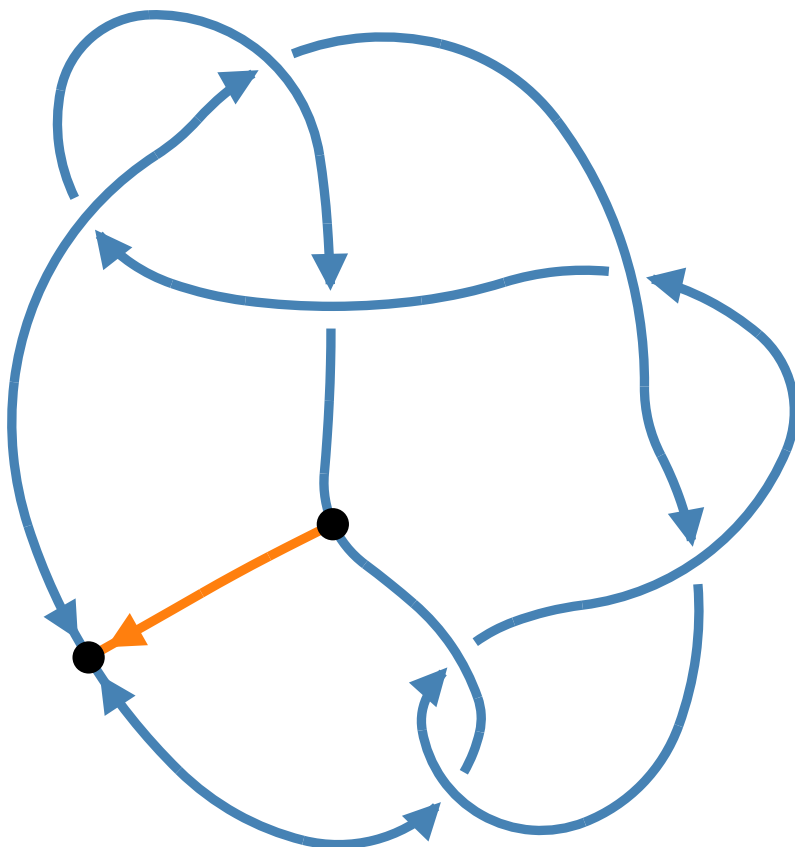
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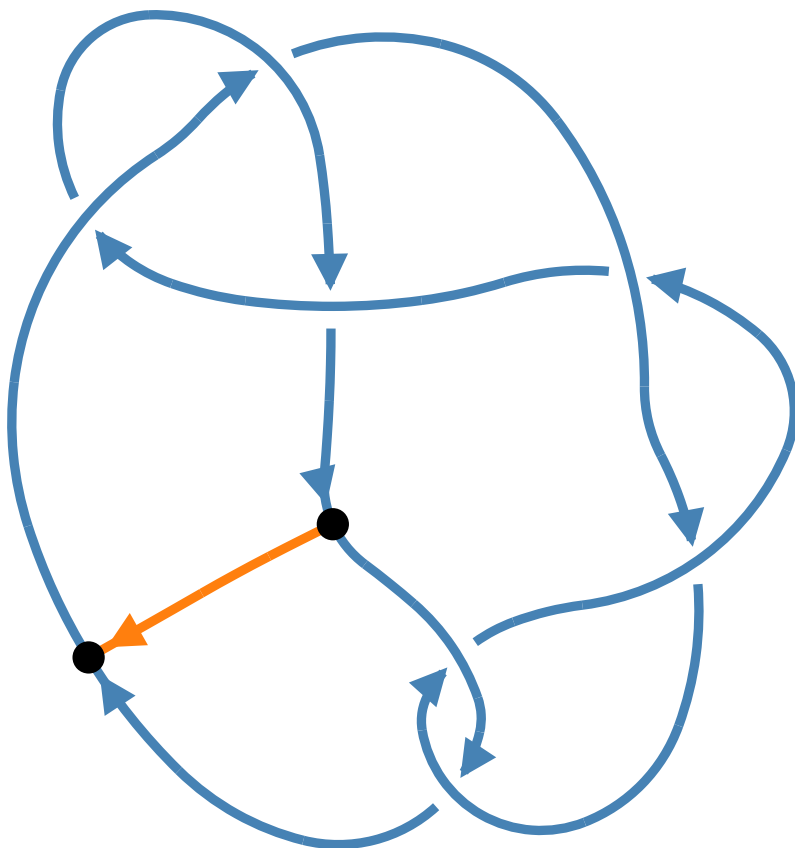
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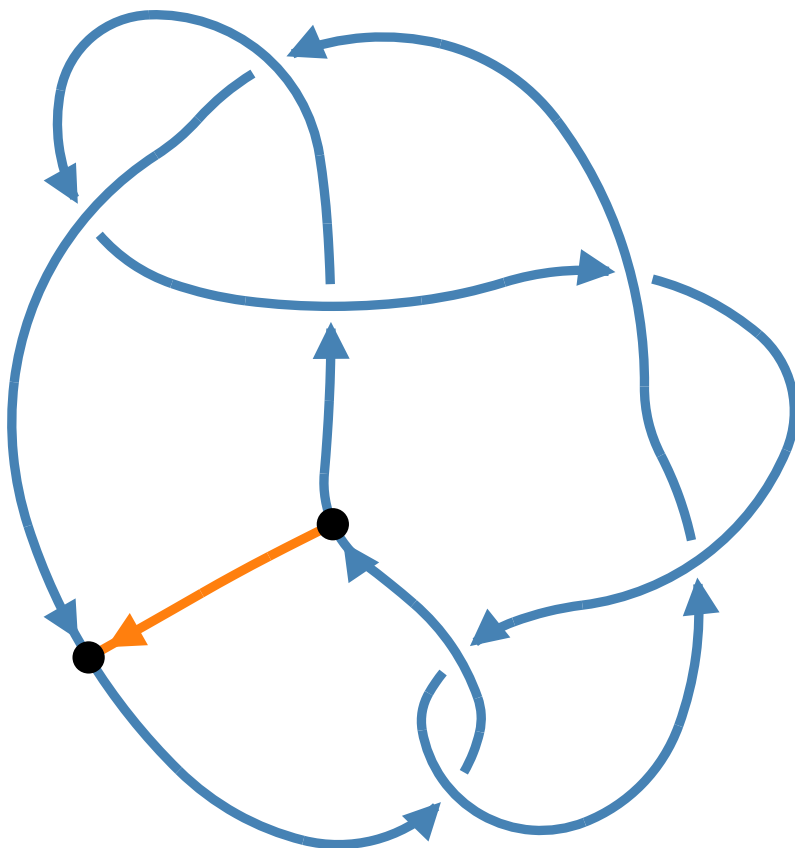
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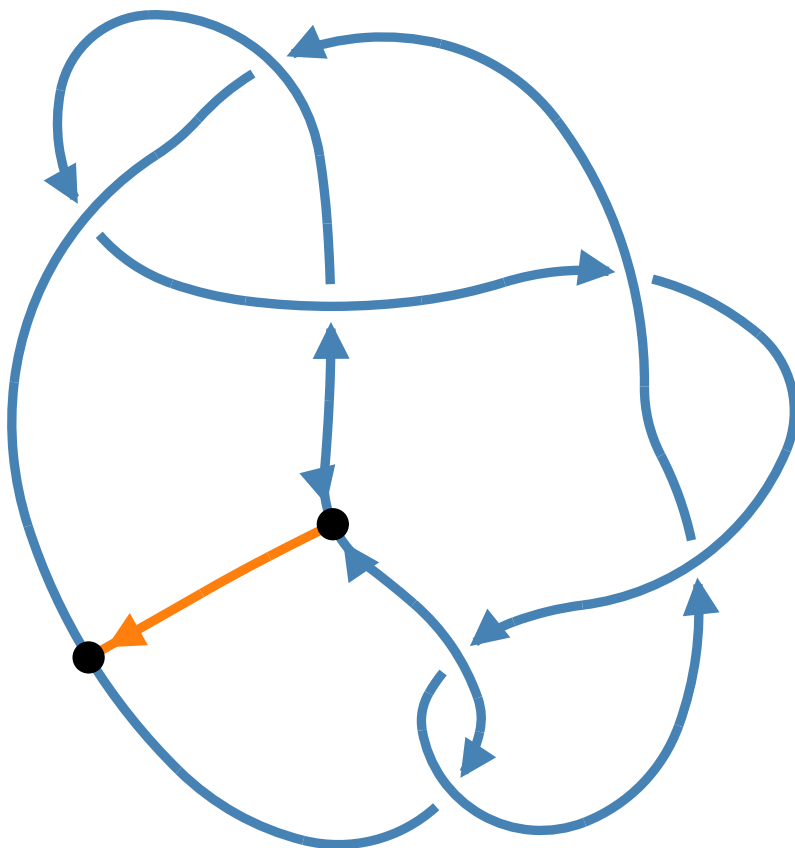
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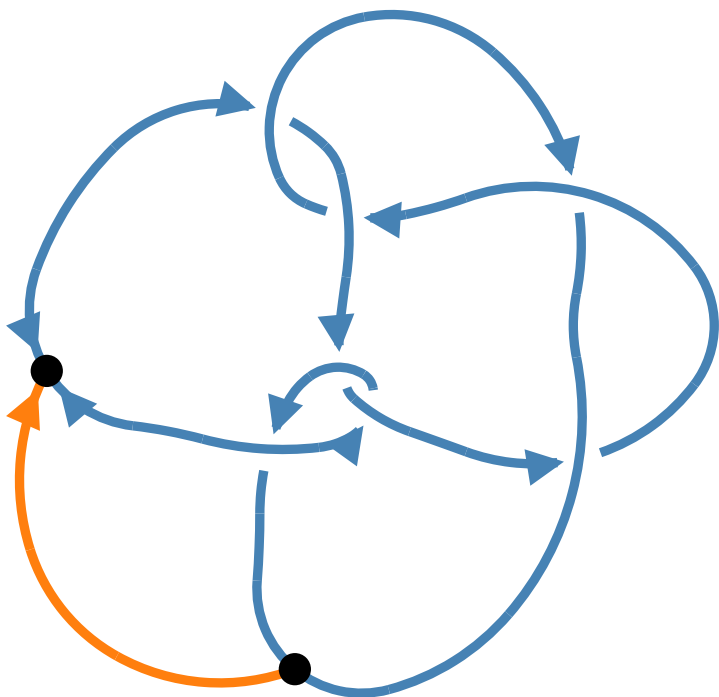
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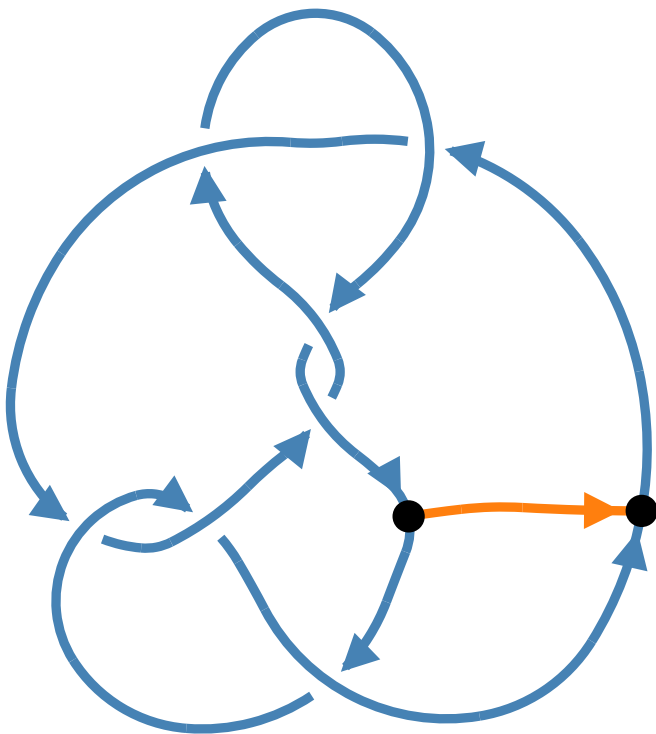
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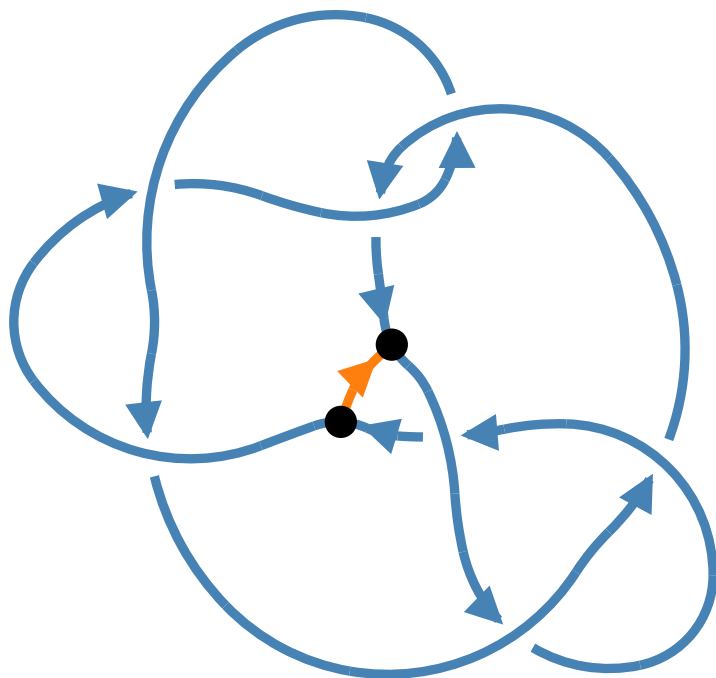
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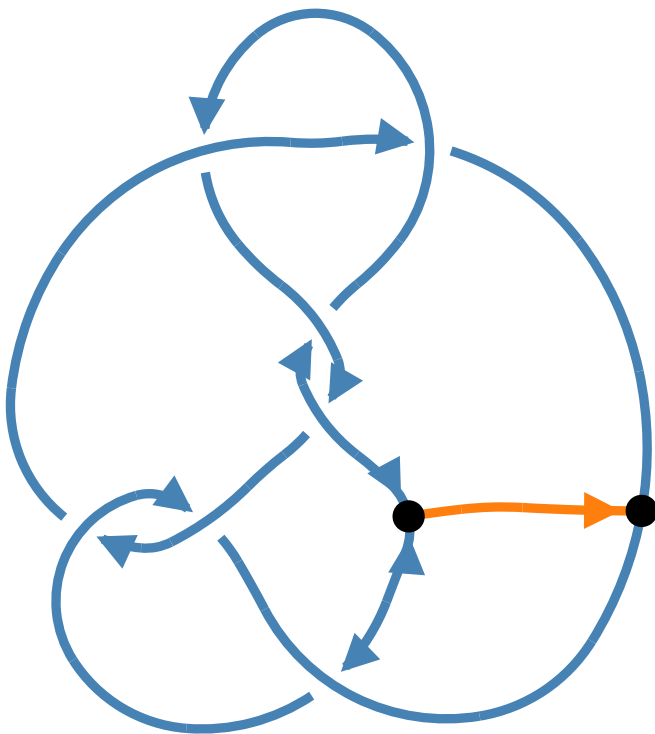
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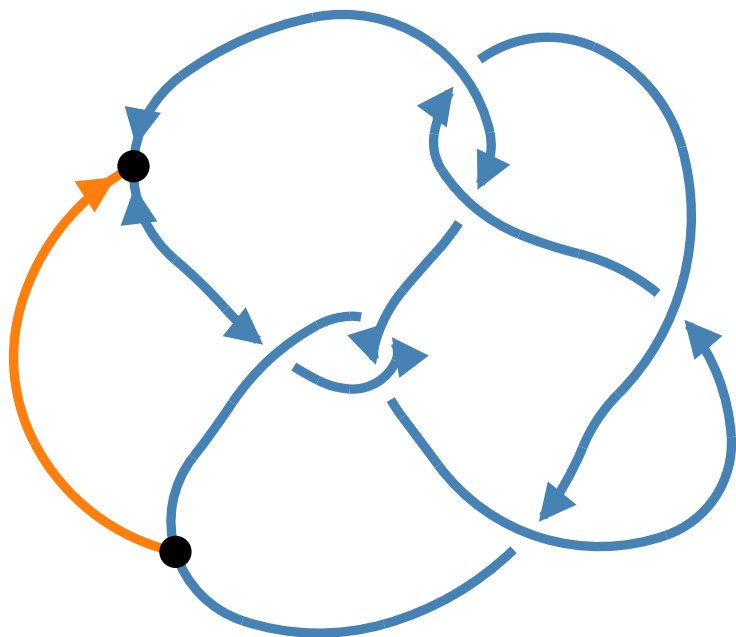
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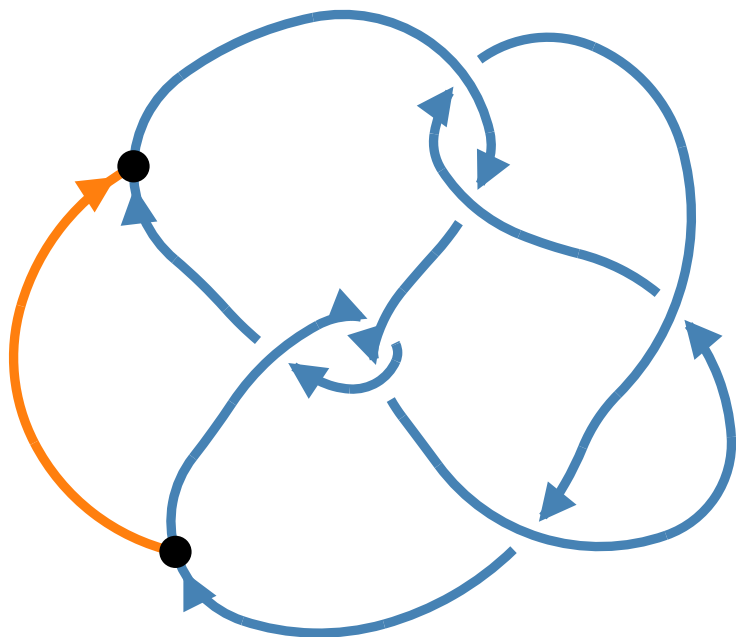
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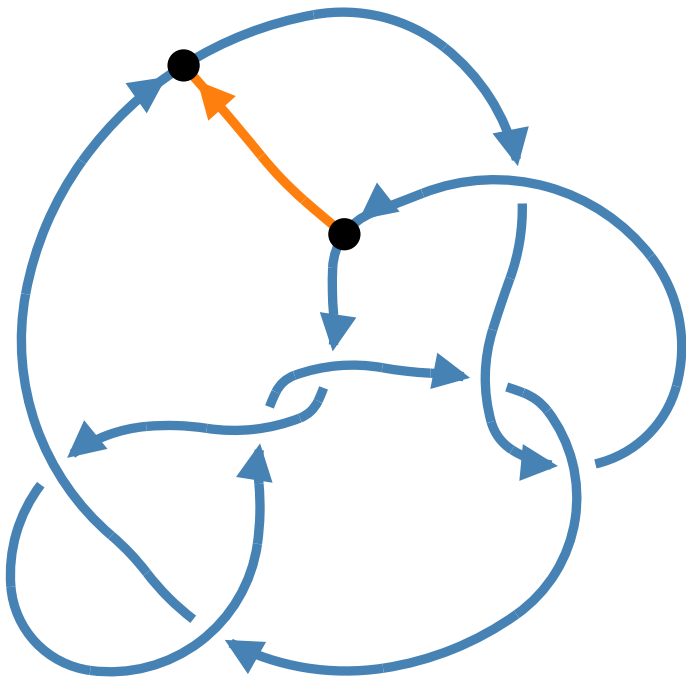
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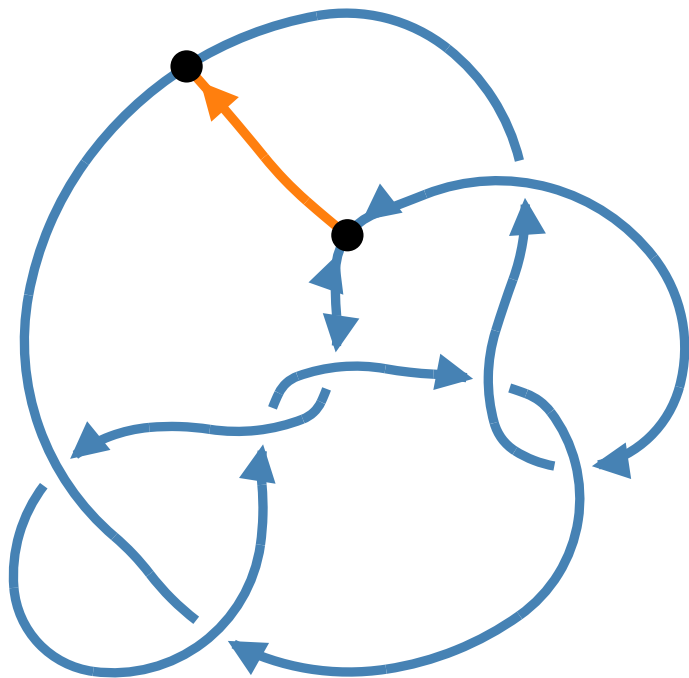
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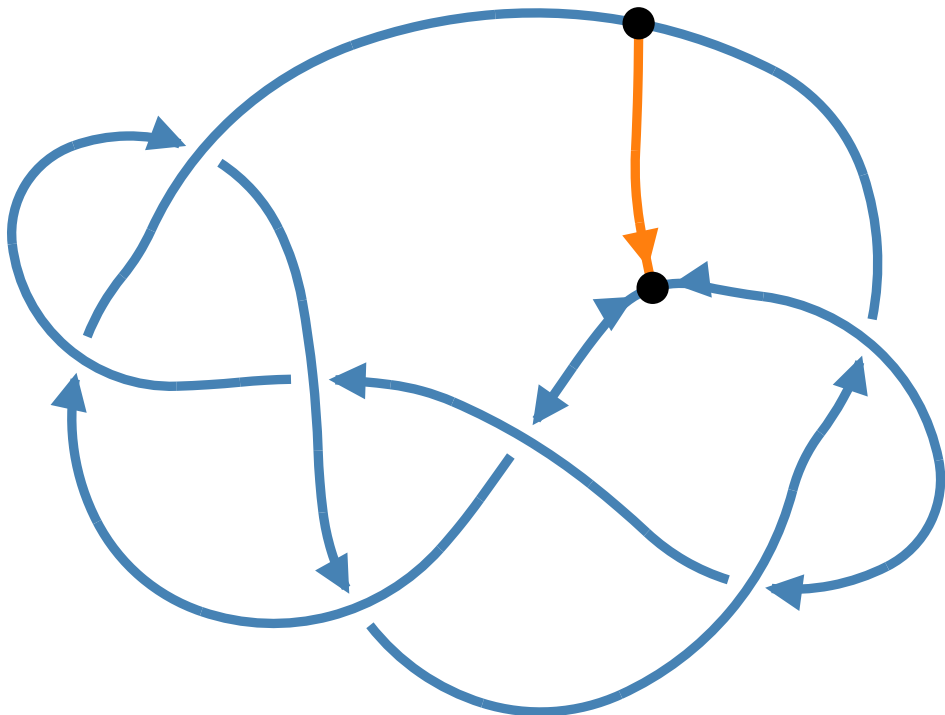
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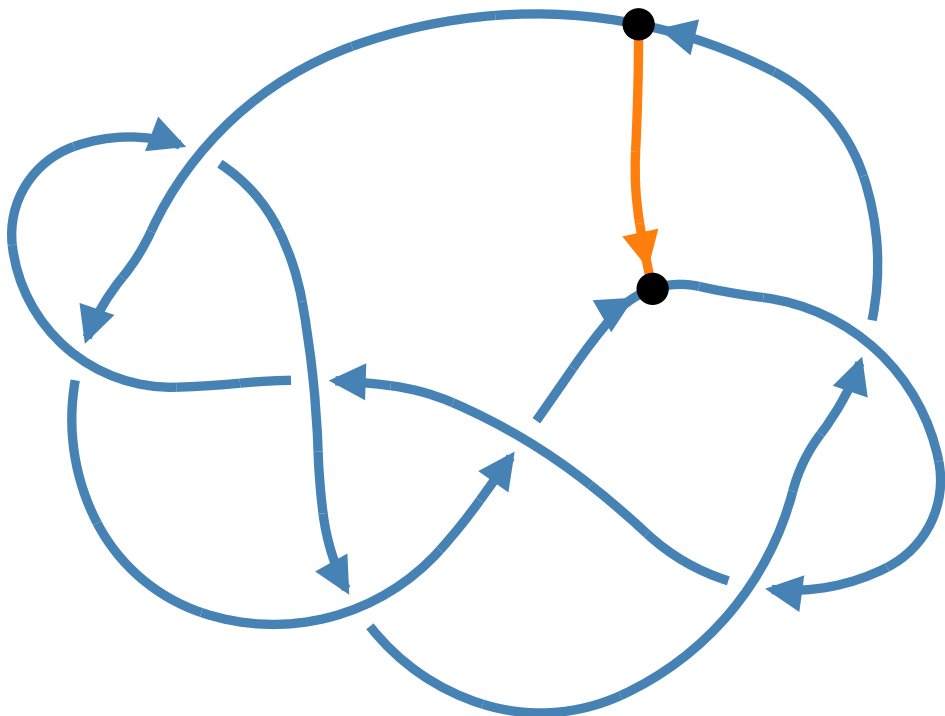
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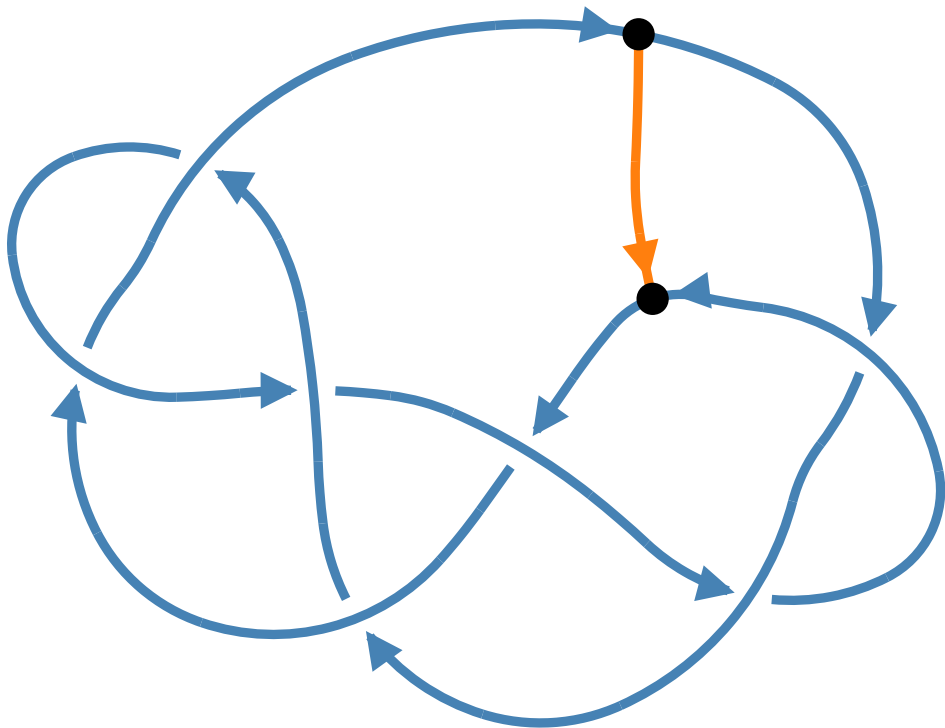
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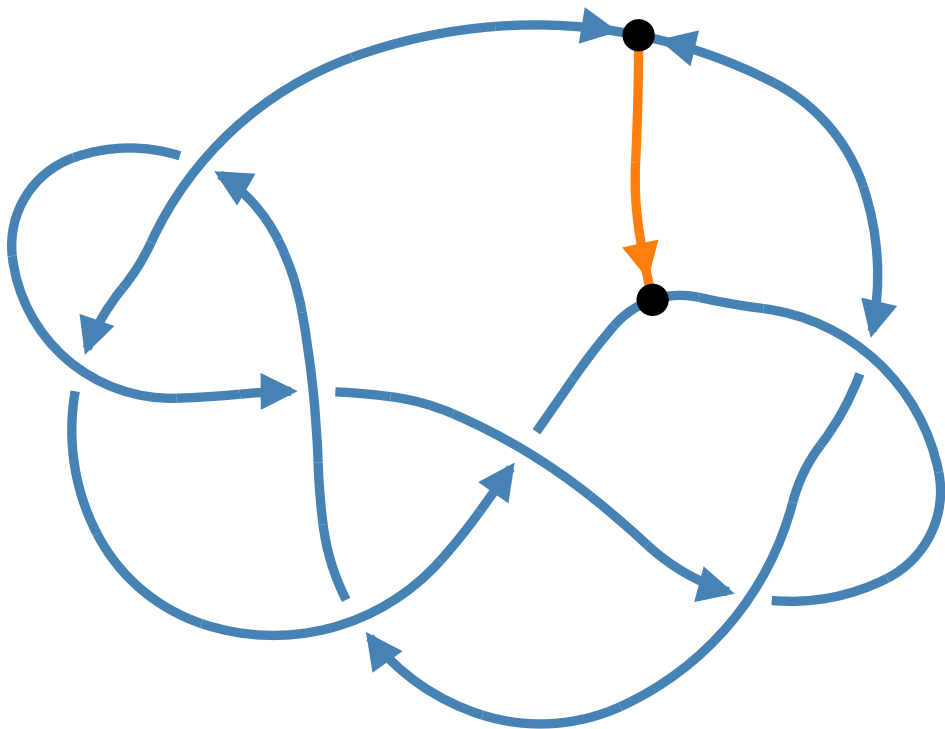
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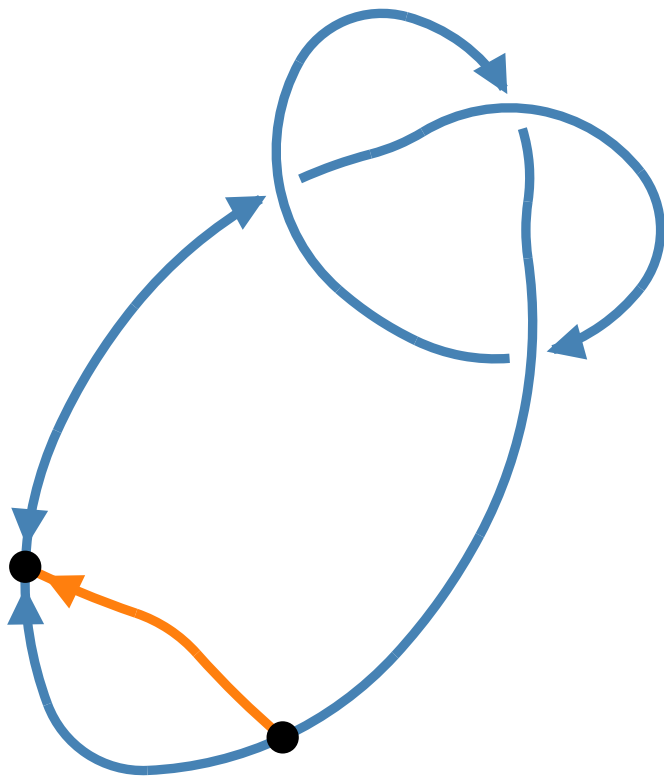
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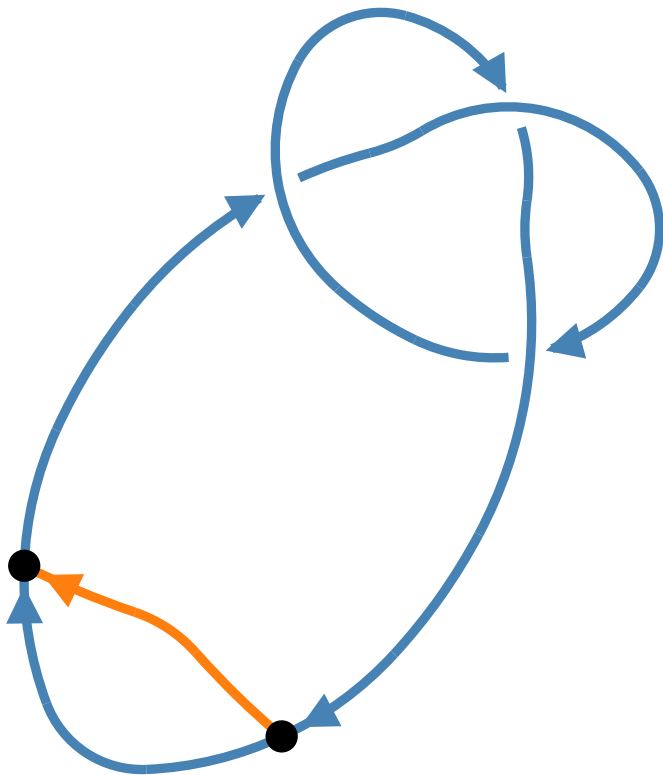
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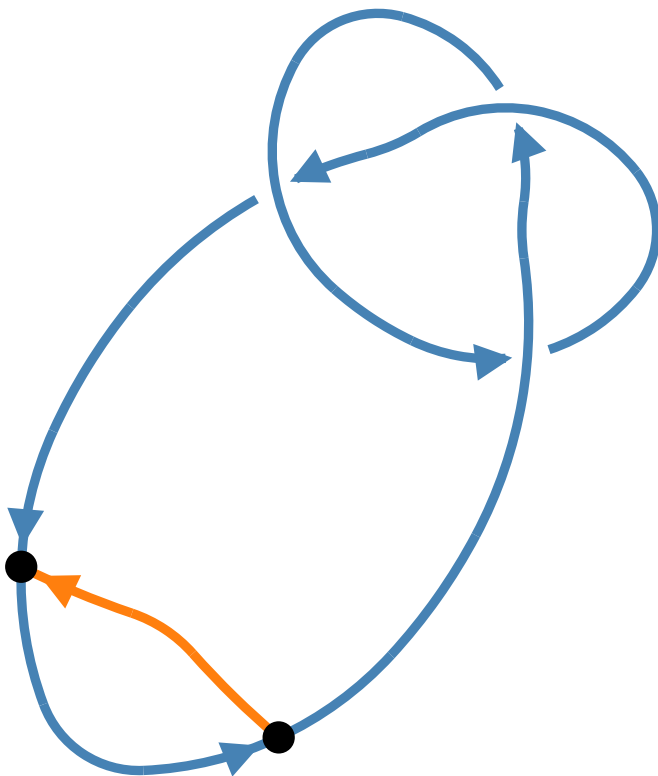
t0_1#+3_1(1).0



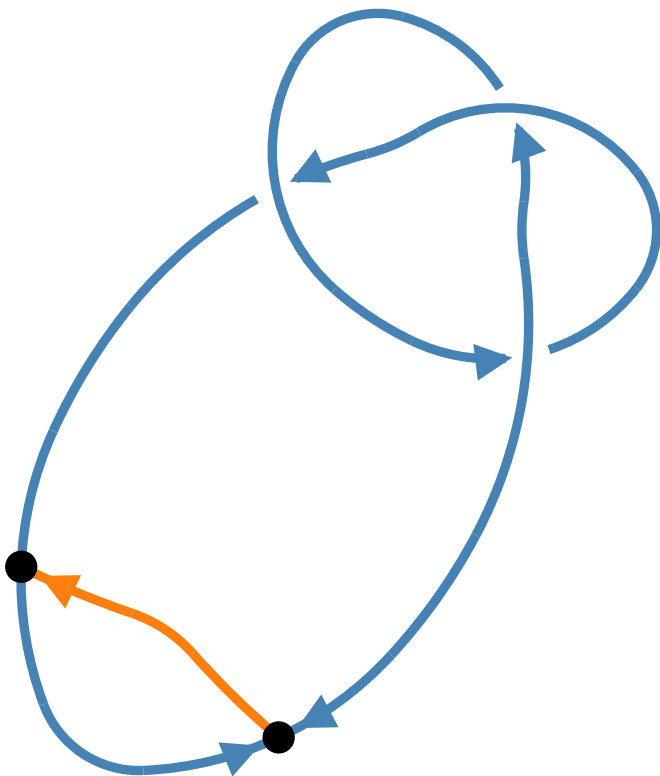
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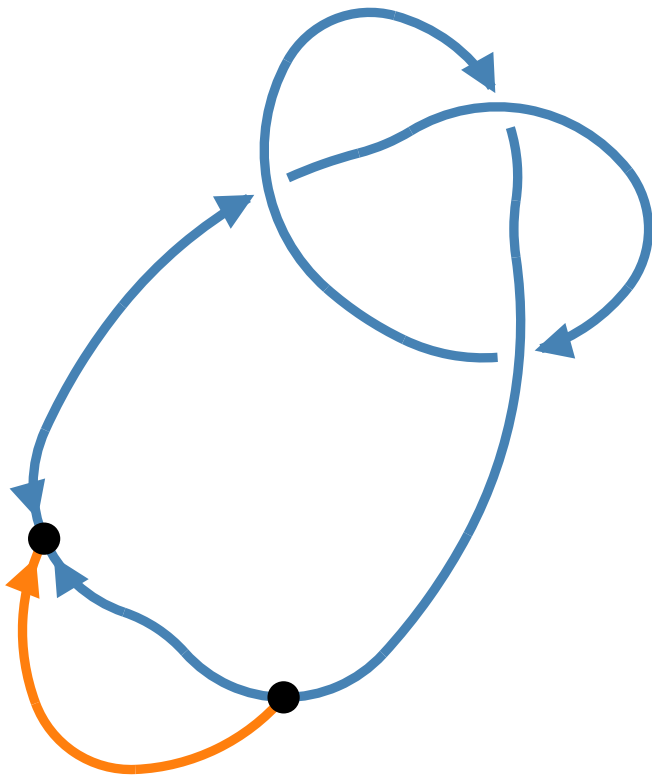
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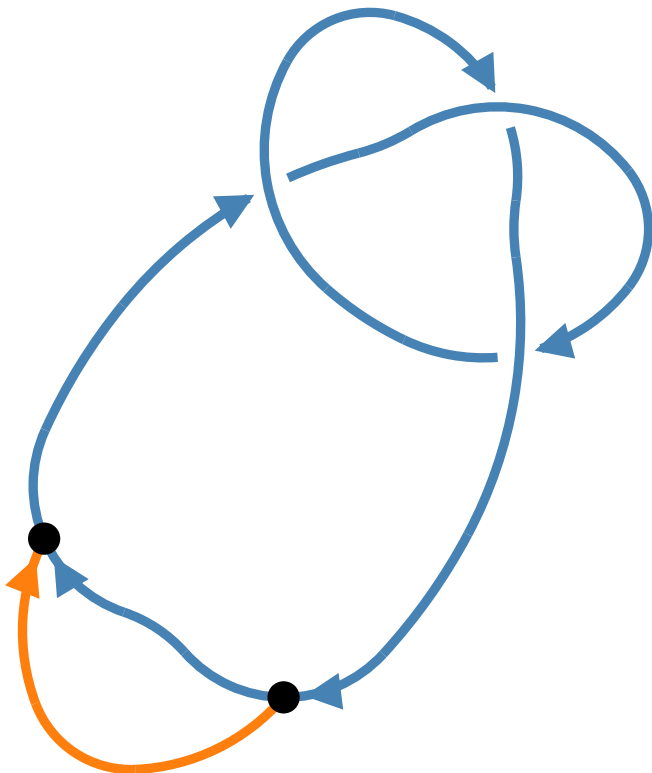
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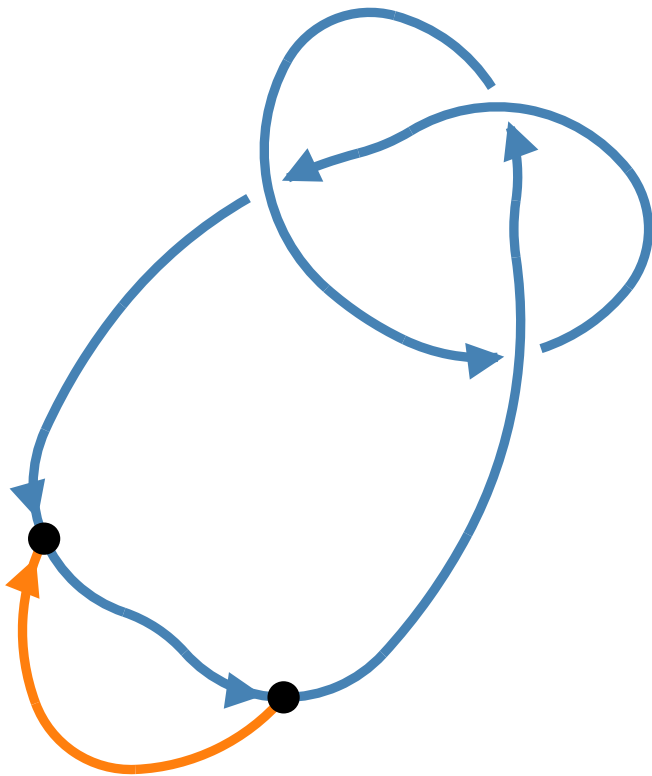
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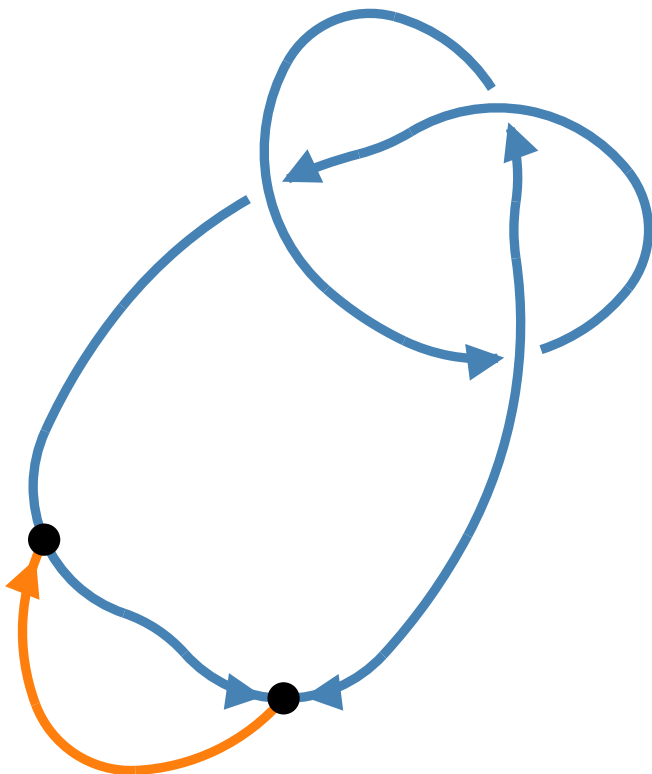
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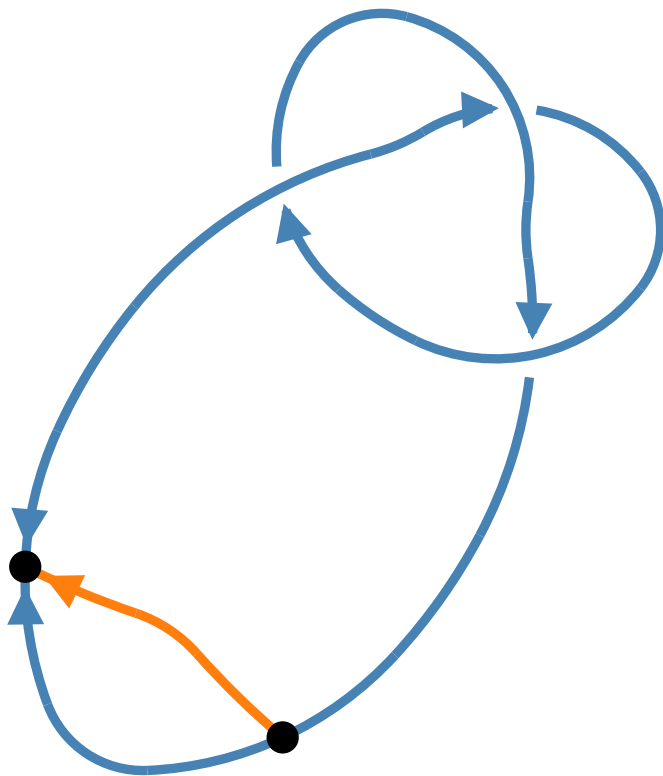
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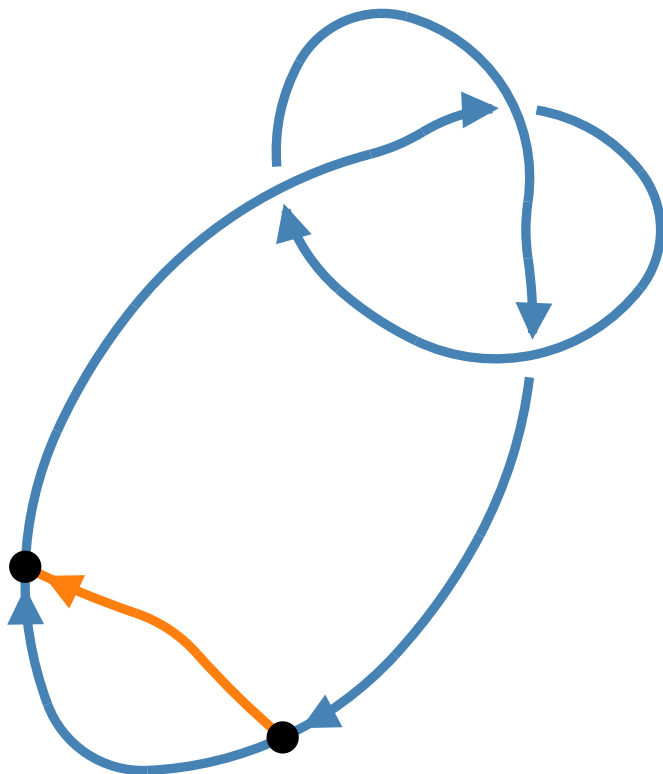
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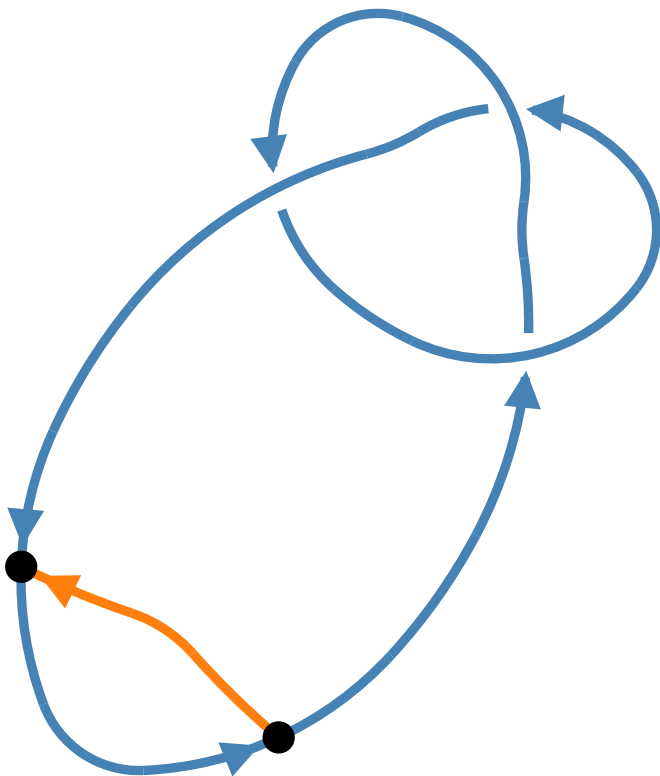
t0_1#-3_1(1).0



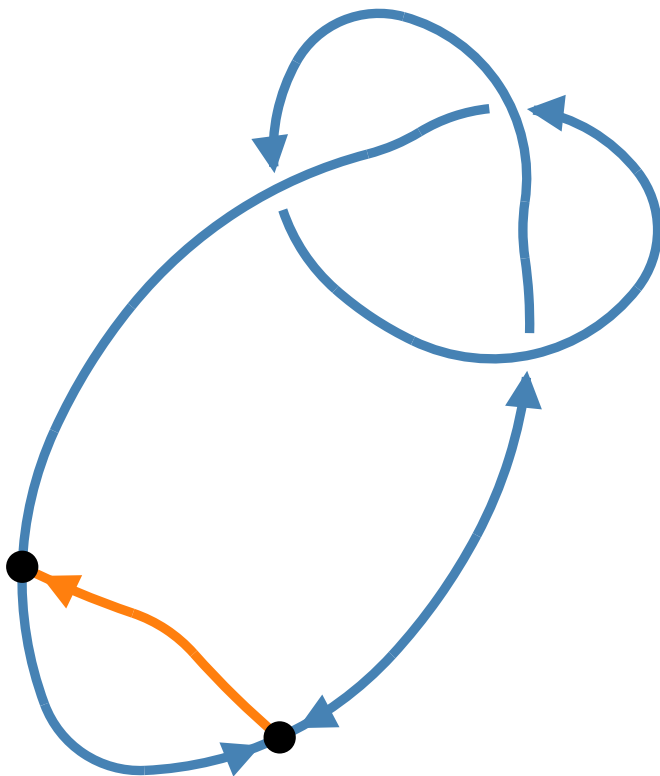
t0_1#-3_1(1).1



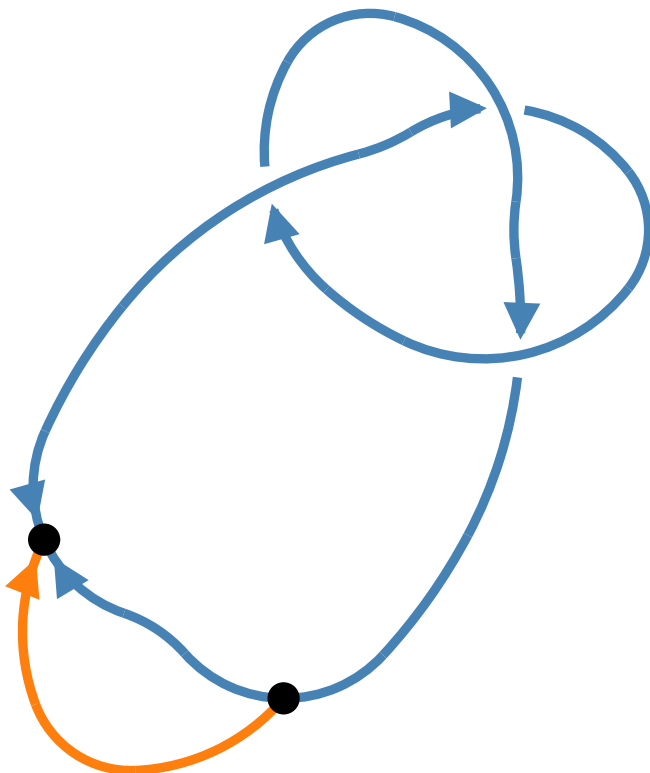
t0_1#-3_1(1).2



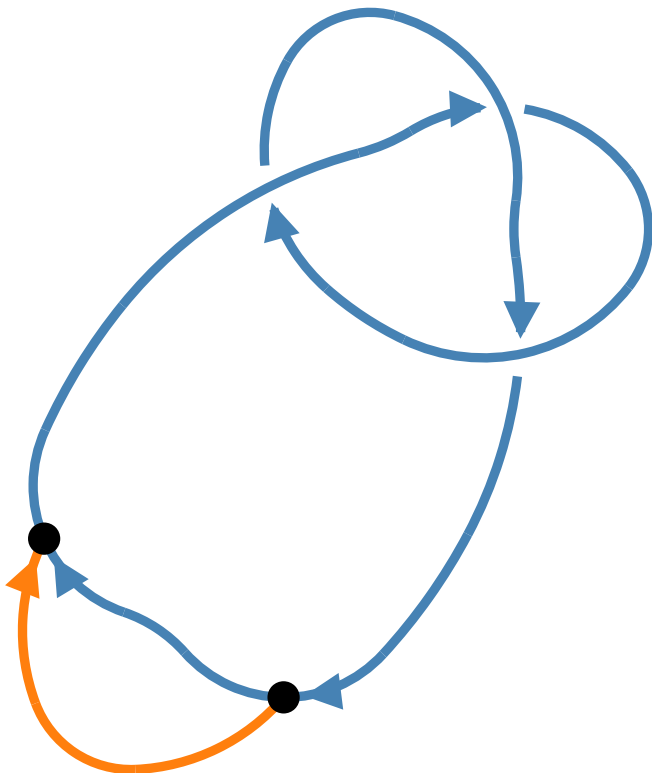
t0_1#-3_1(1).3



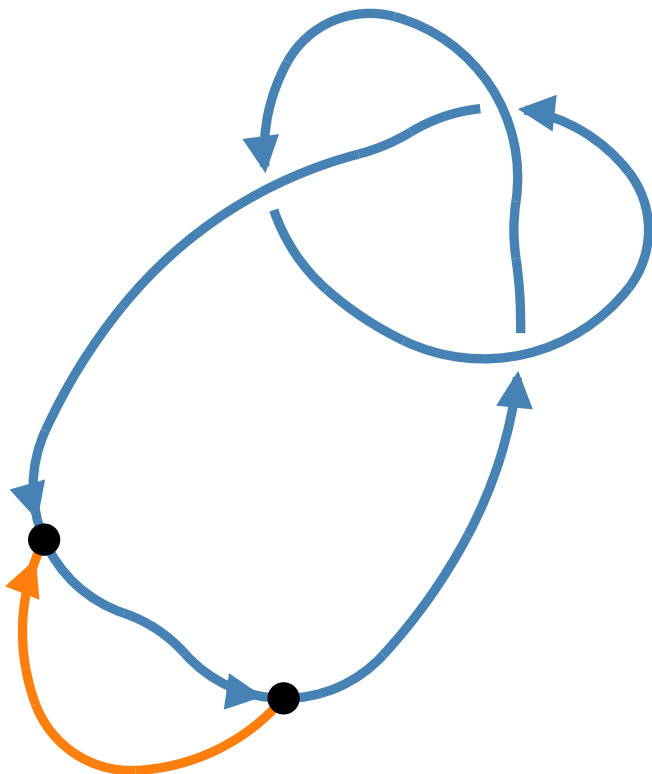
t0_1#-3_1(2).0



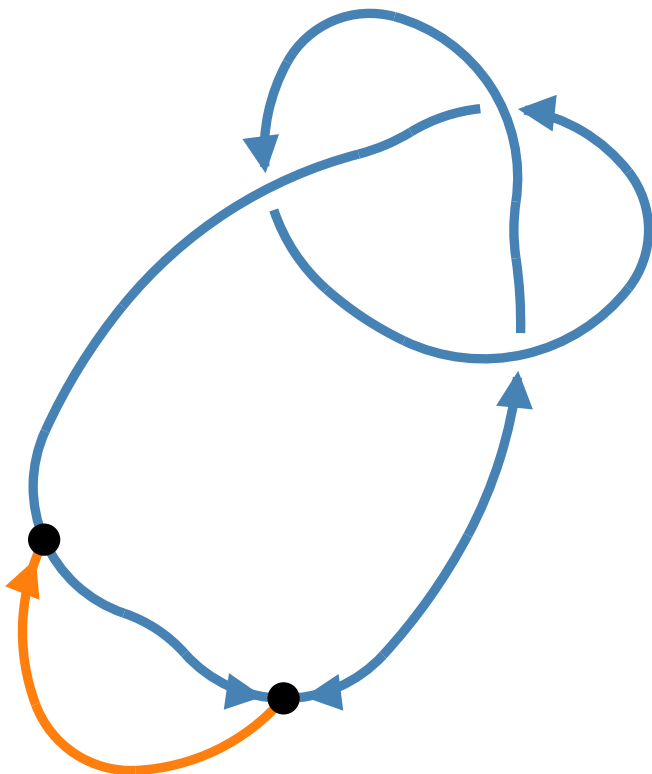
t0_1#-3_1(2).1



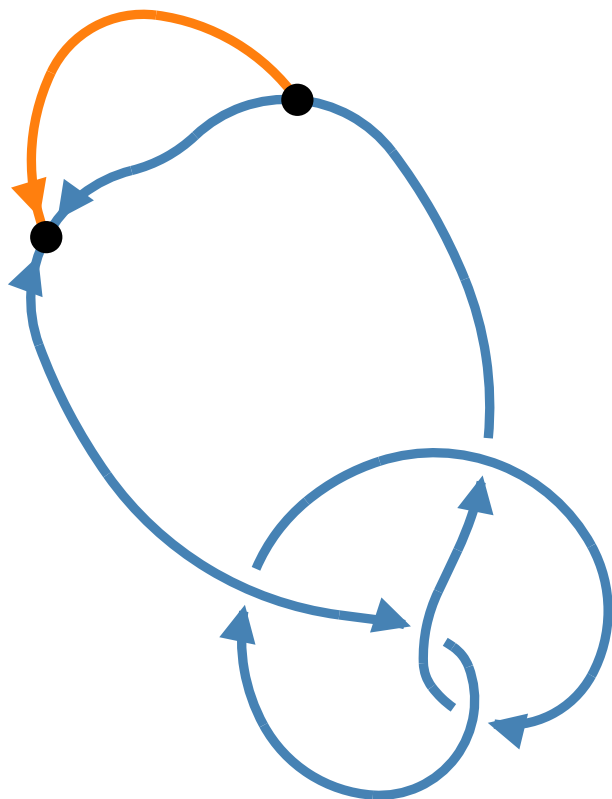
t0_1#-3_1(2).2



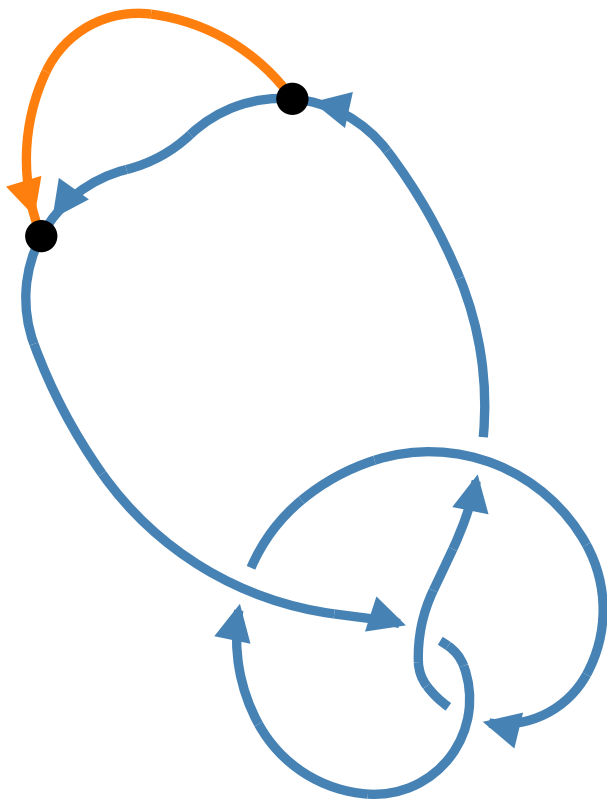
t0_1#-3_1(2).3



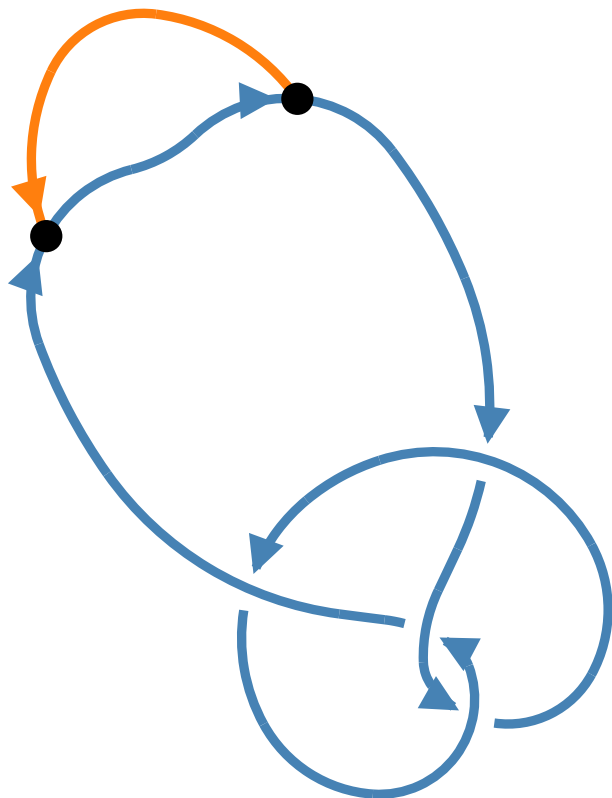
t0_1#4_1(1).0



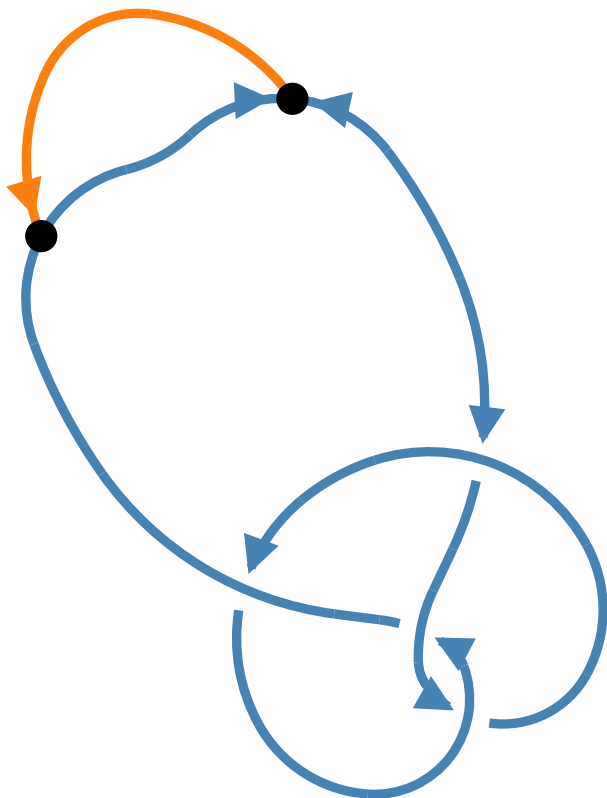
t0_1#4_1(1).1



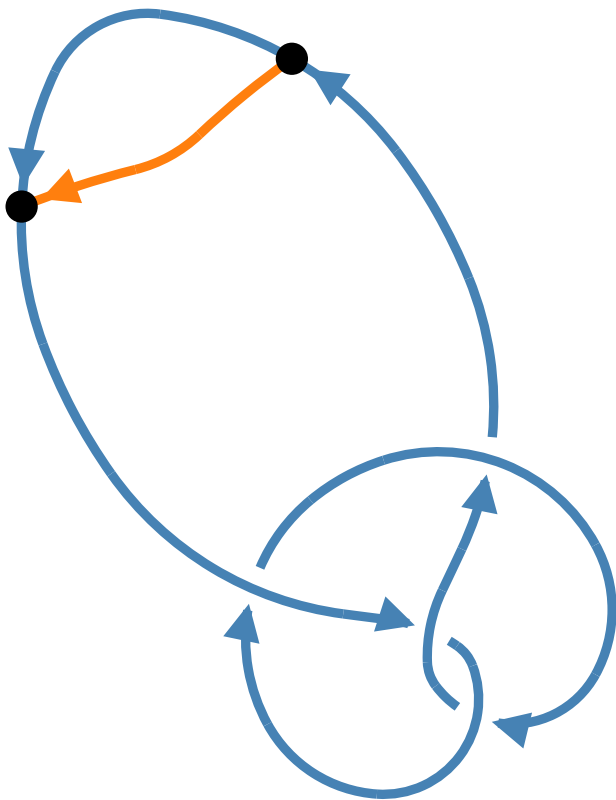
t0_1#4_1(1).2



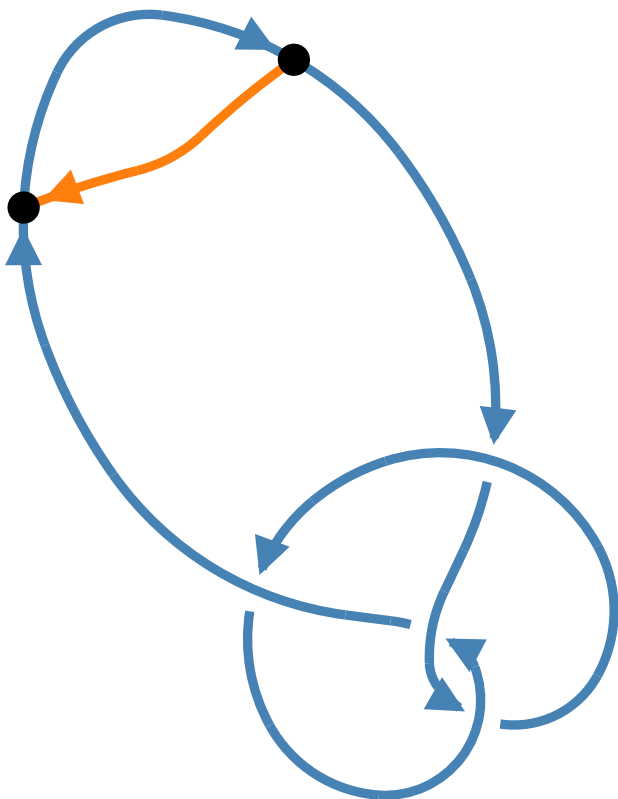
t0_1#4_1(1).3



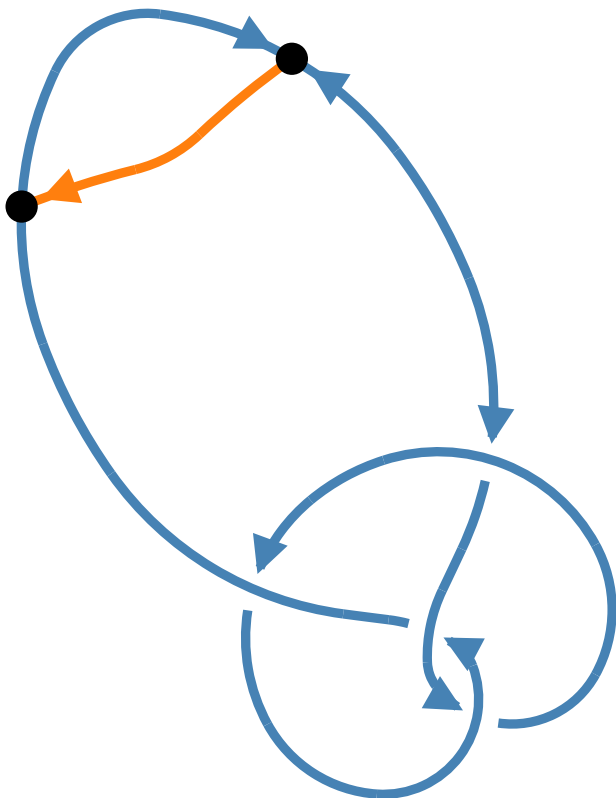
t0_1#4_1(2).1



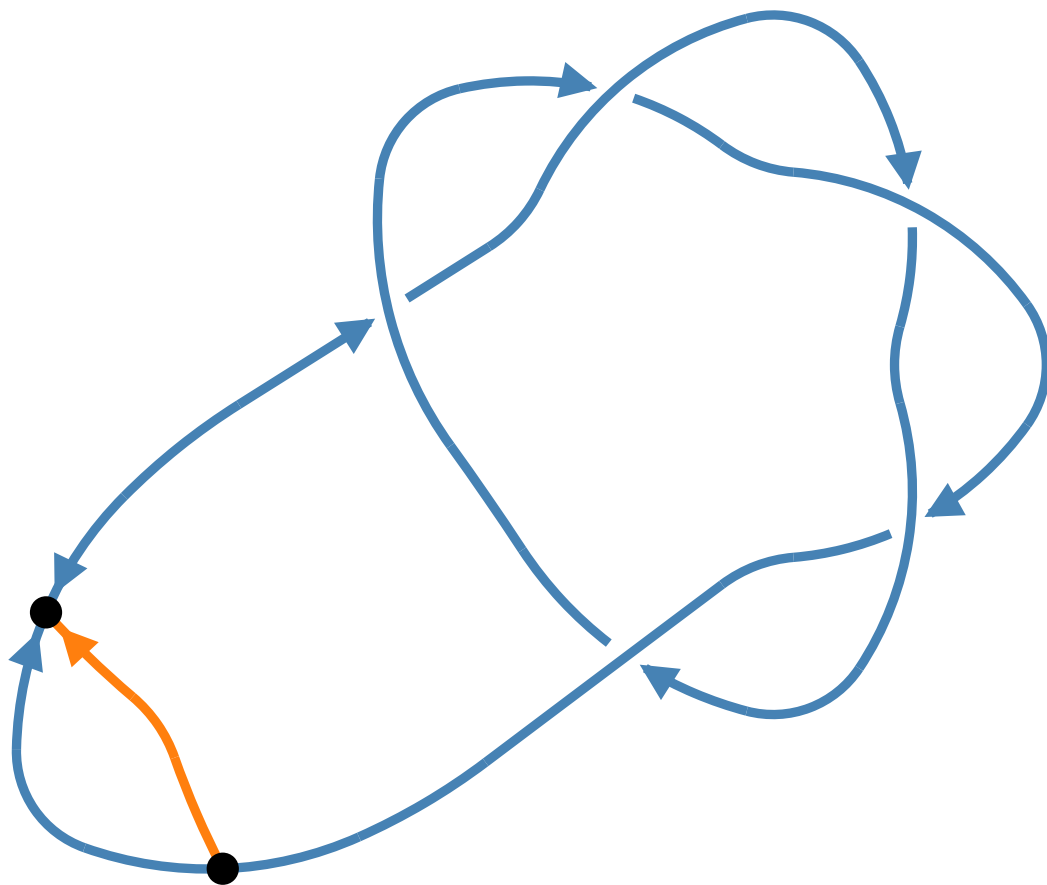
t0_1#4_1(2).2



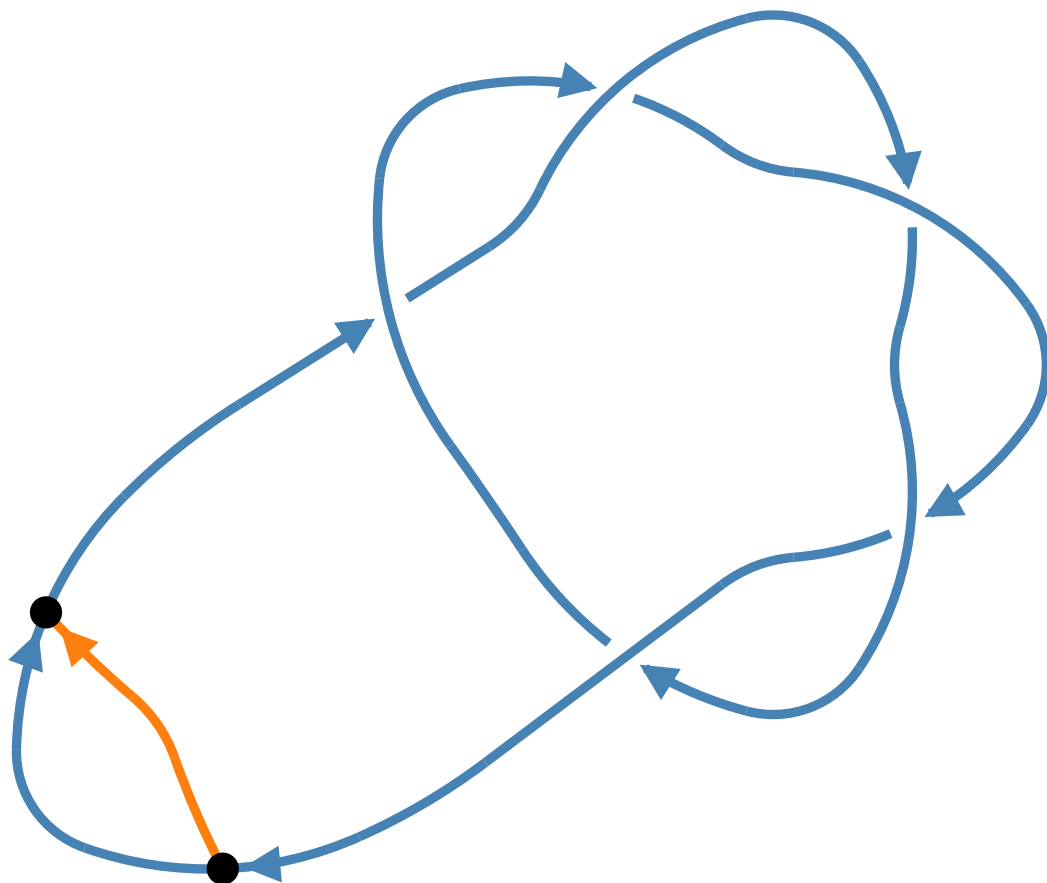
t0_1#4_1(2).3



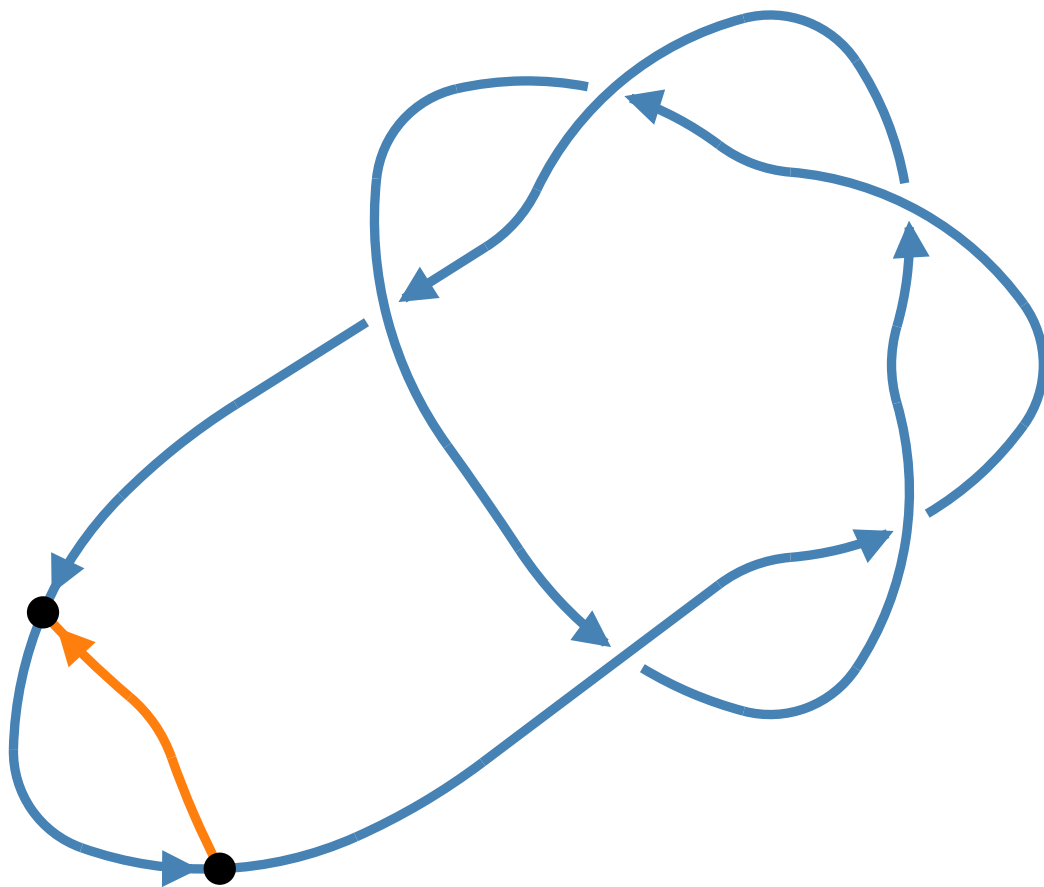
t0_1#+5_1(1).0



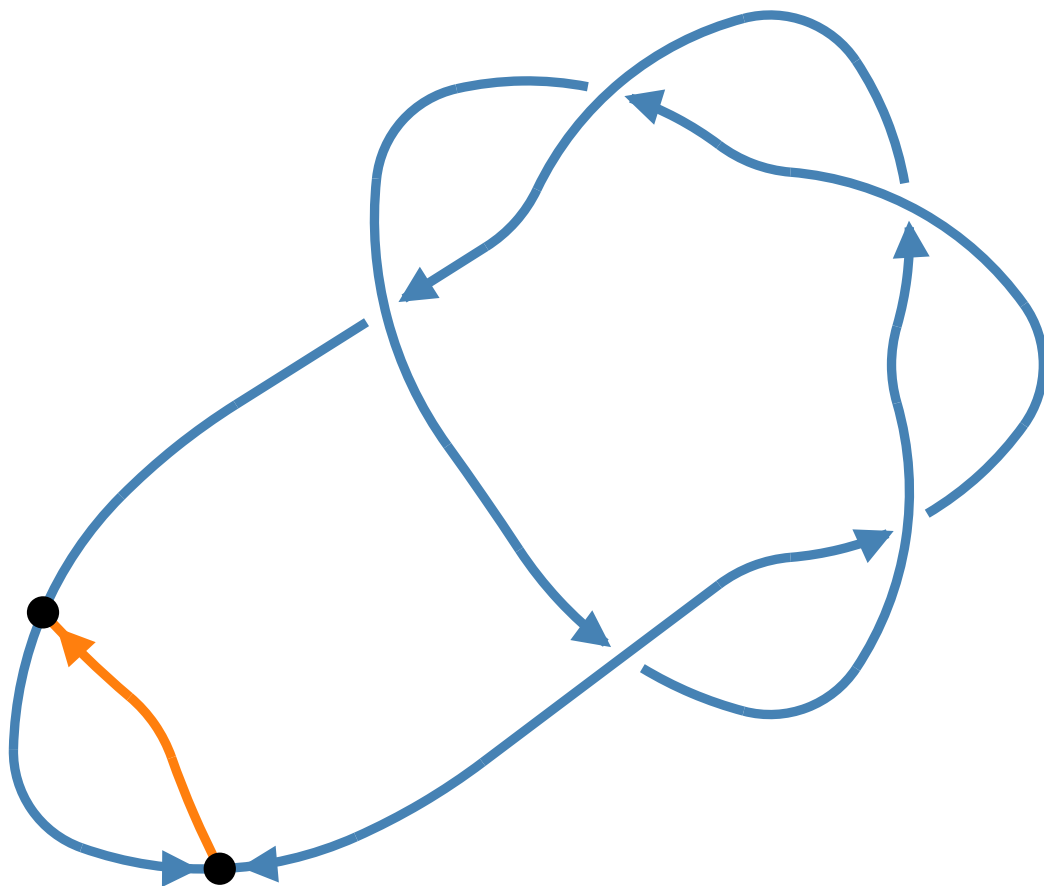
t0_1#+5_1(1).1



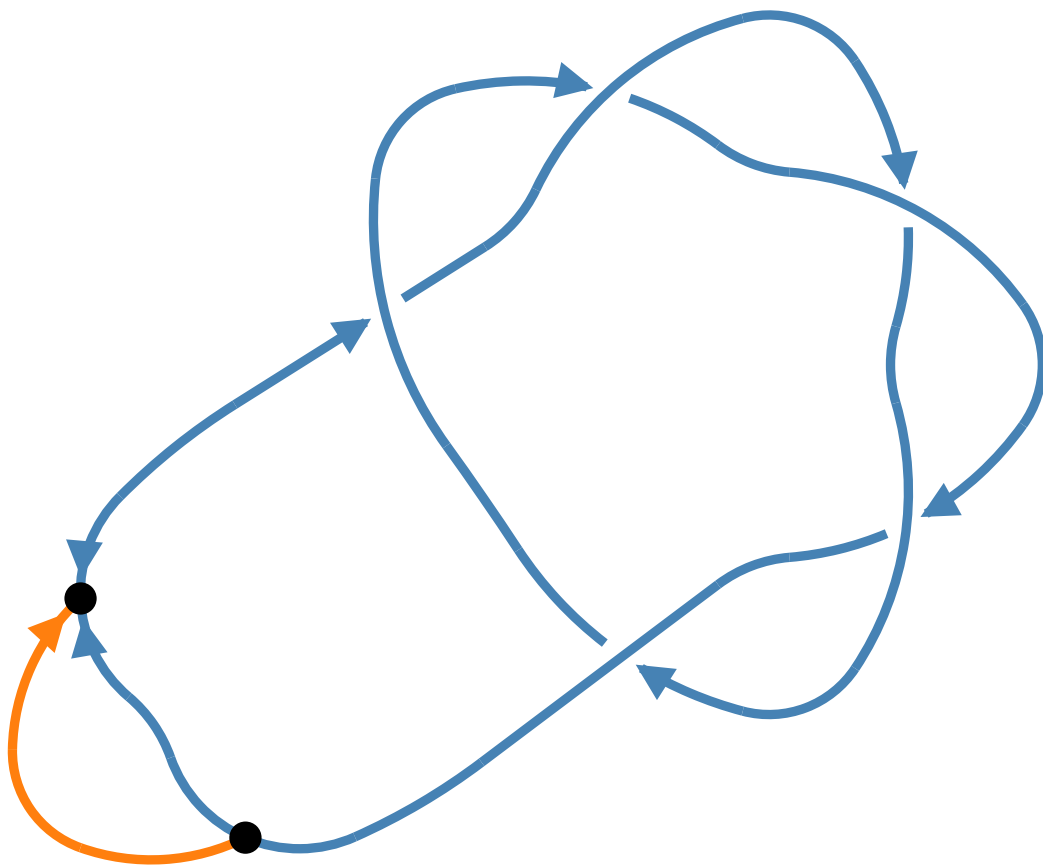
t0_1#+5_1(1).2



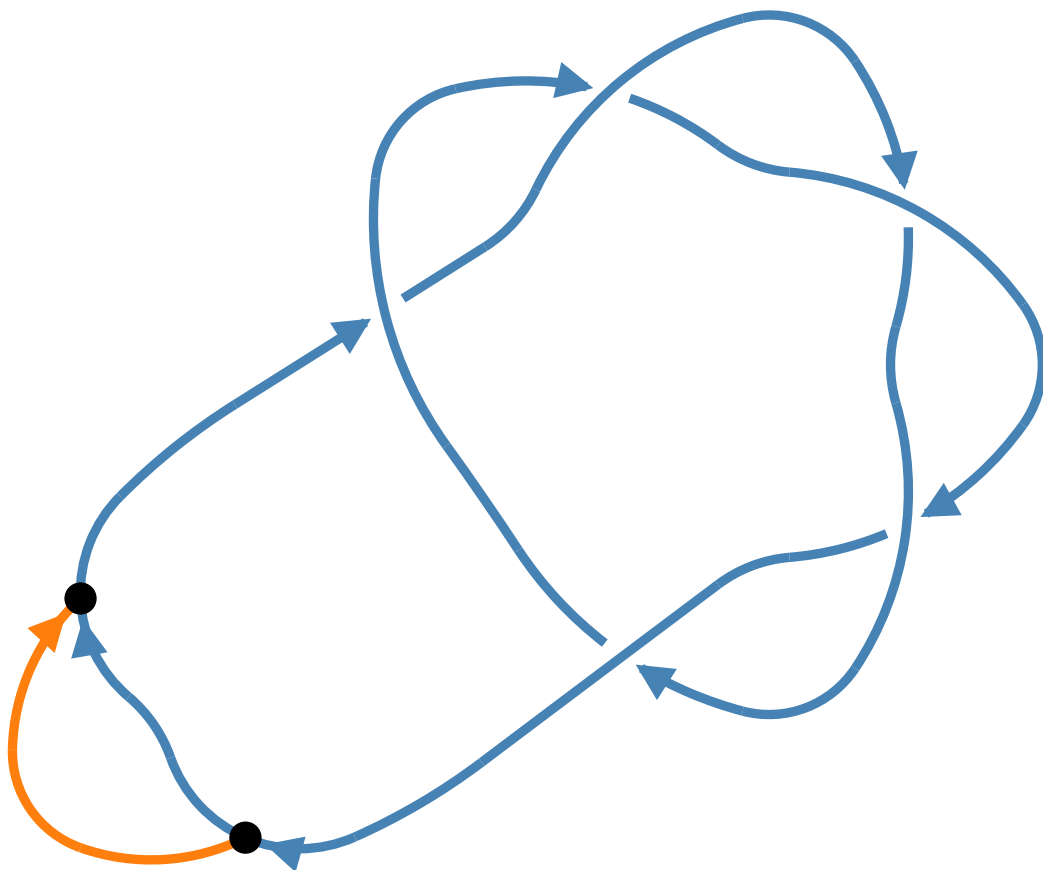
t0_1#+5_1(1).3



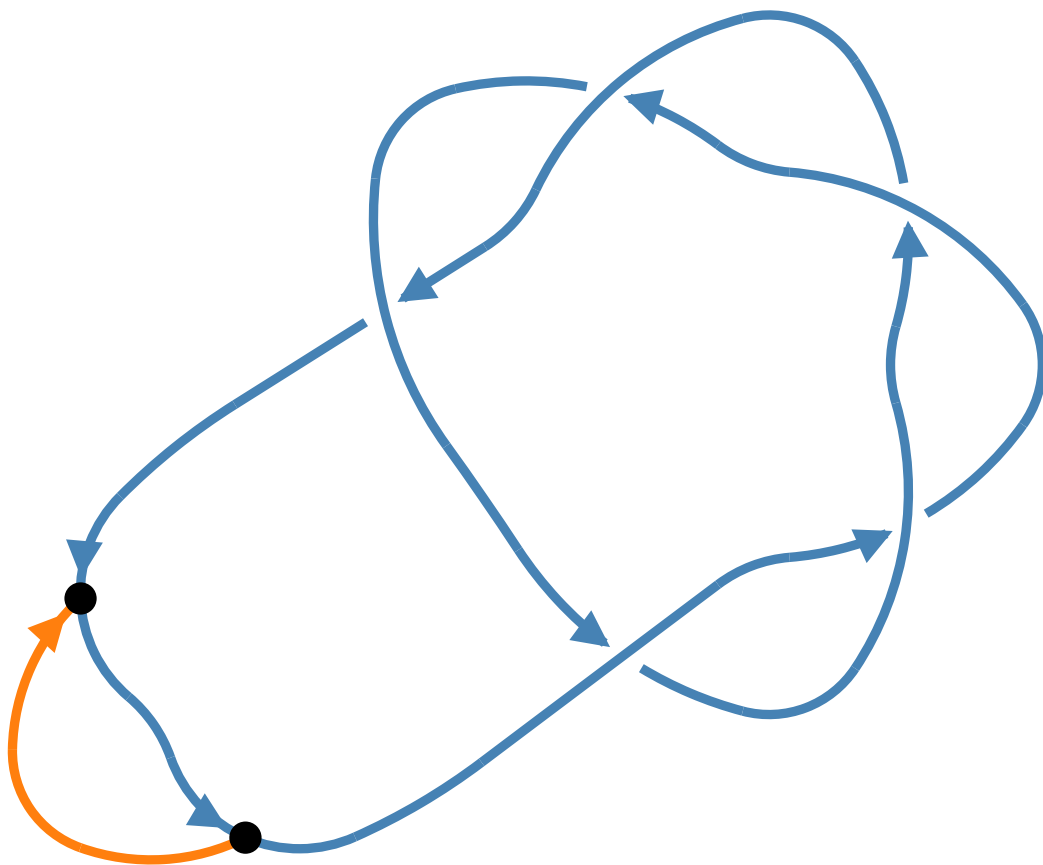
t0_1#+5_1(2).0



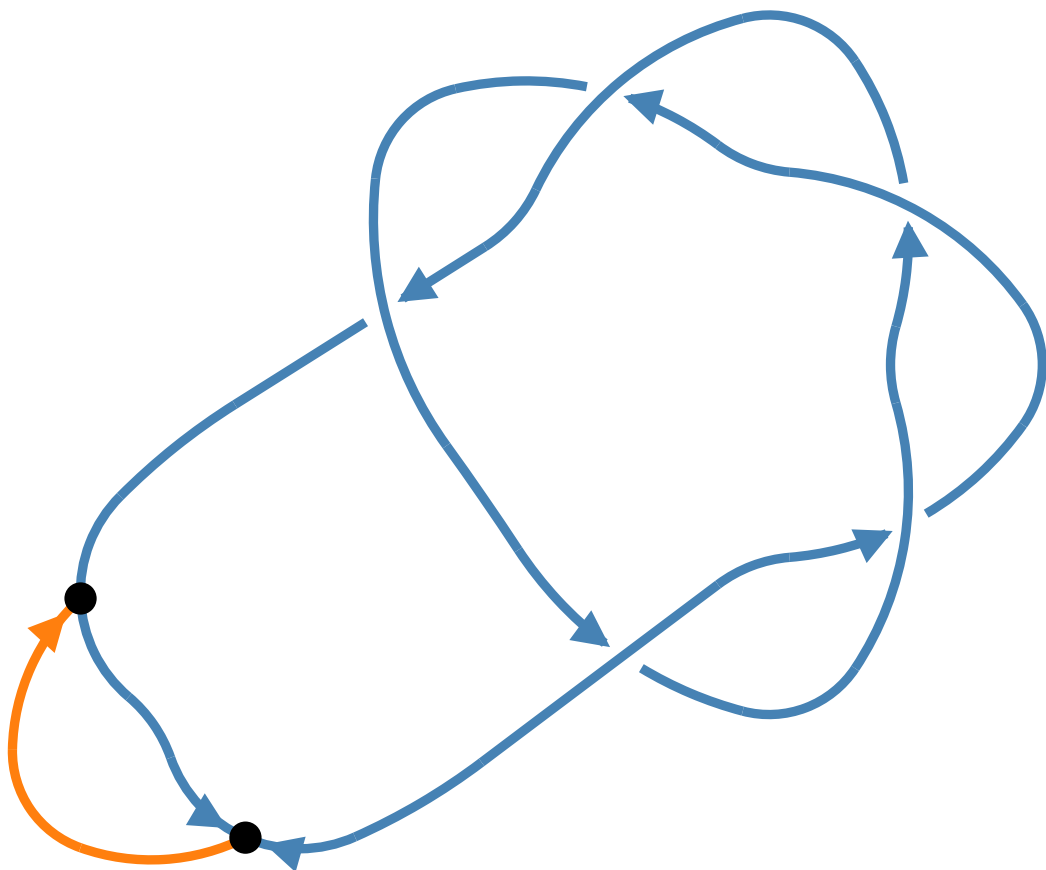
t0_1#+5_1(2).1



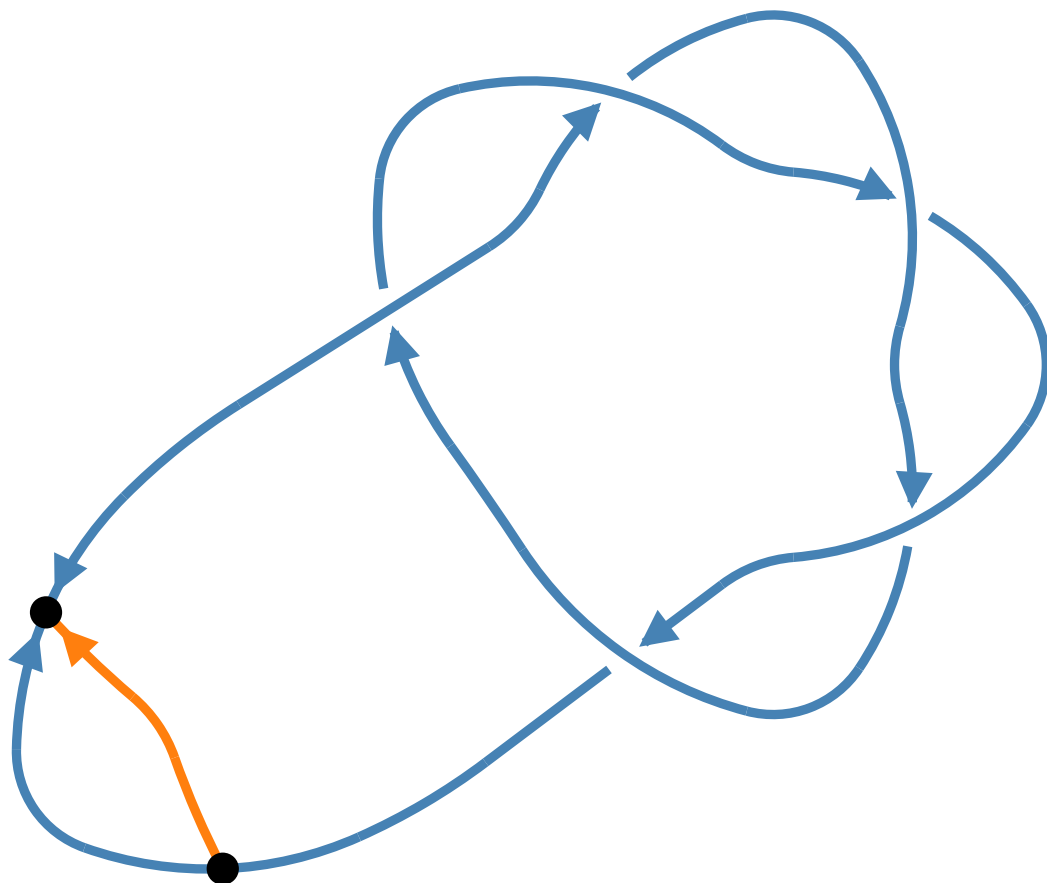
t0_1#+5_1(2).2



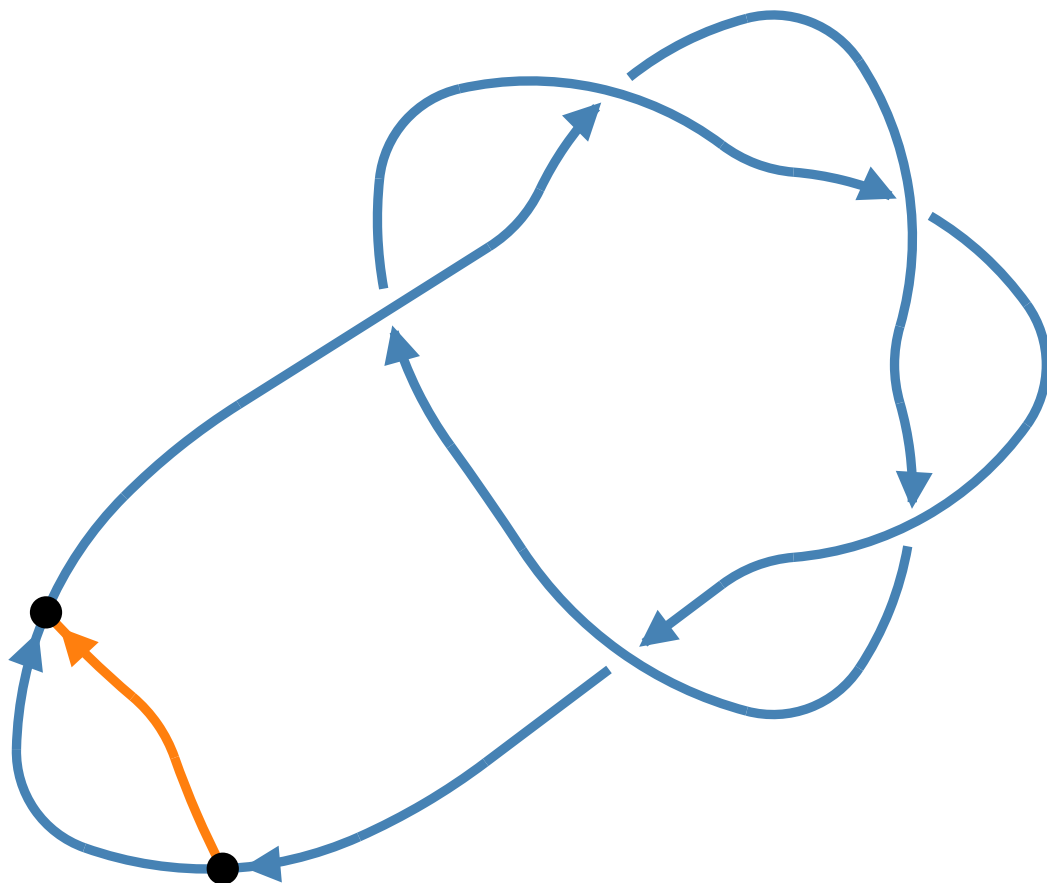
t0_1#+5_1(2).3



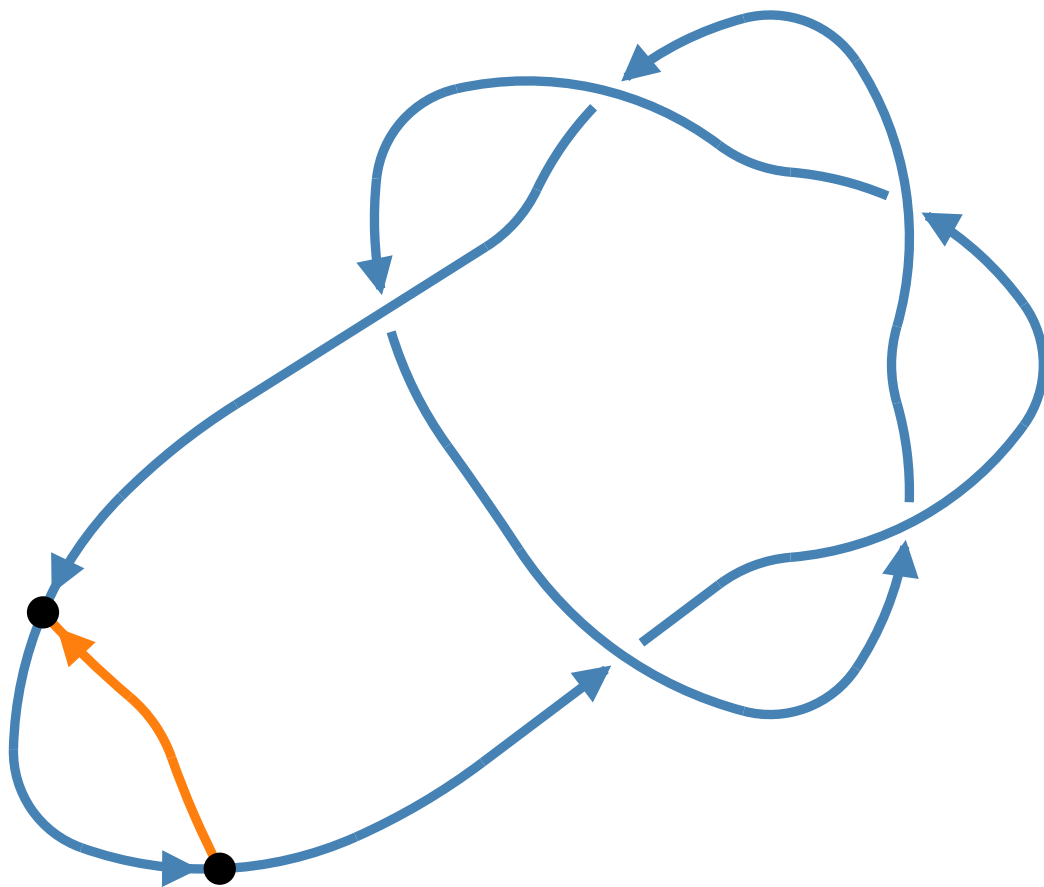
t0_1#-5_1(1).0



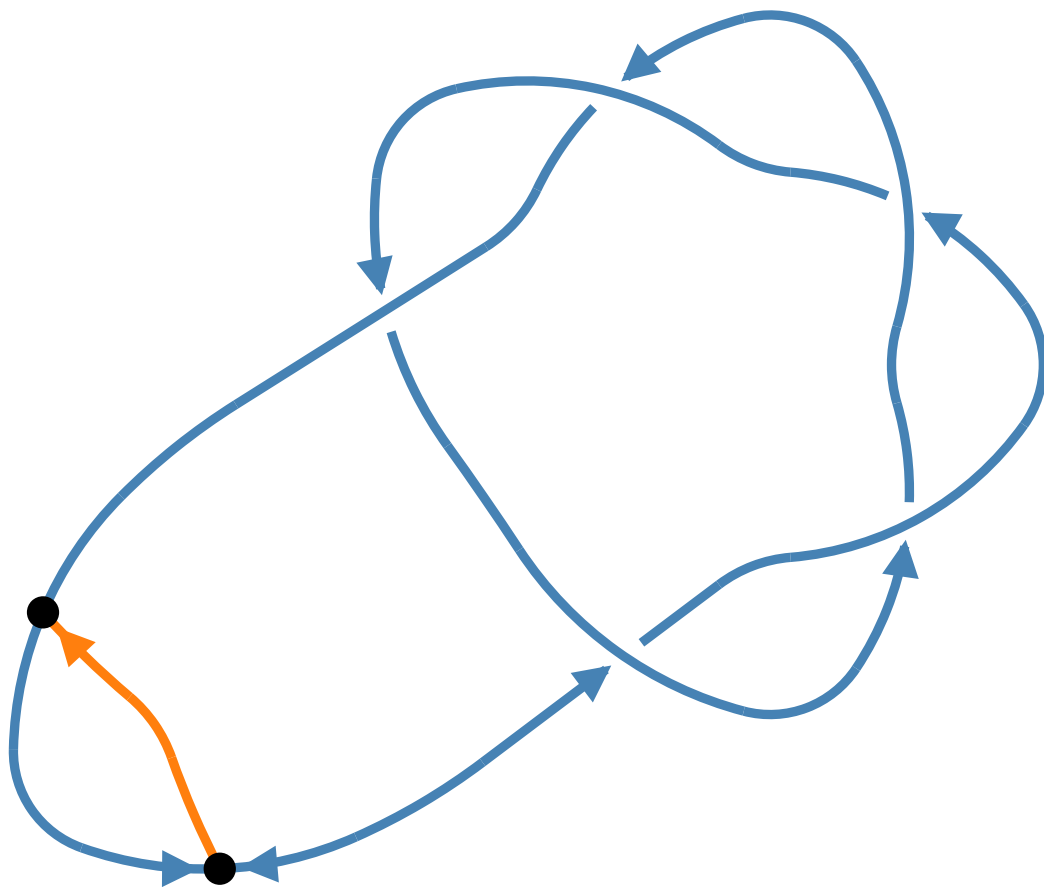
t0_1#-5_1(1).1



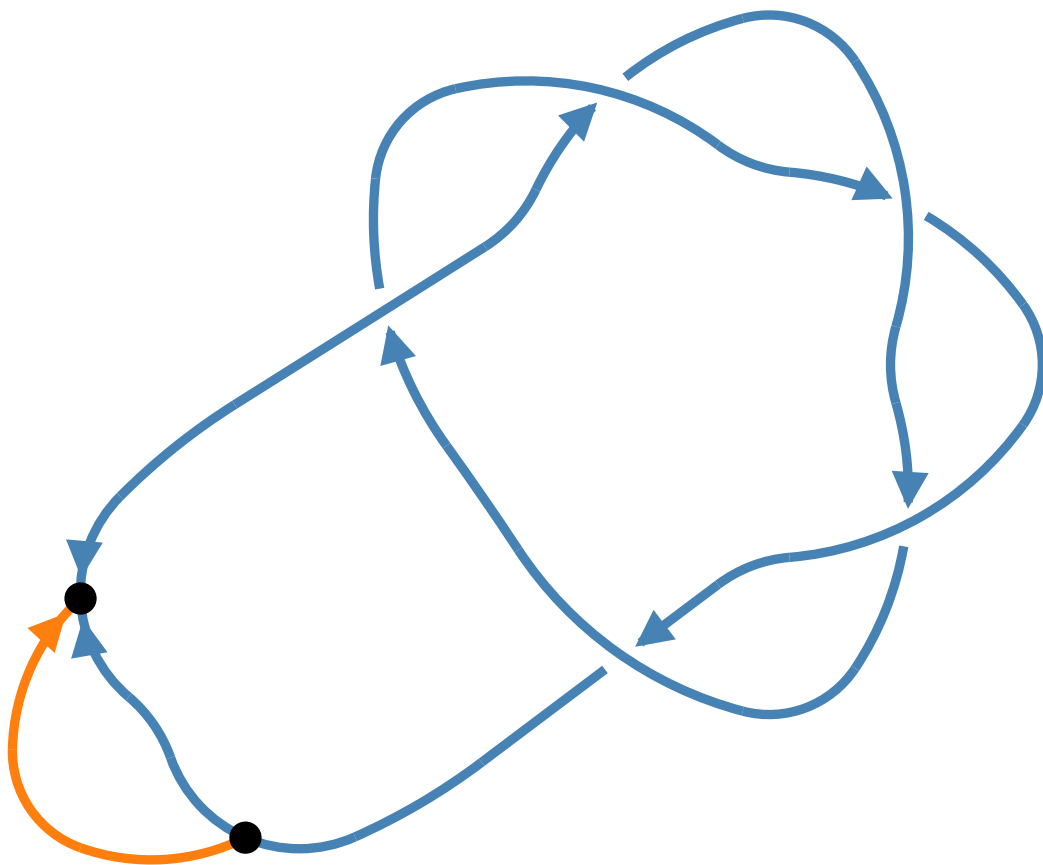
t0_1#-5_1(1).2



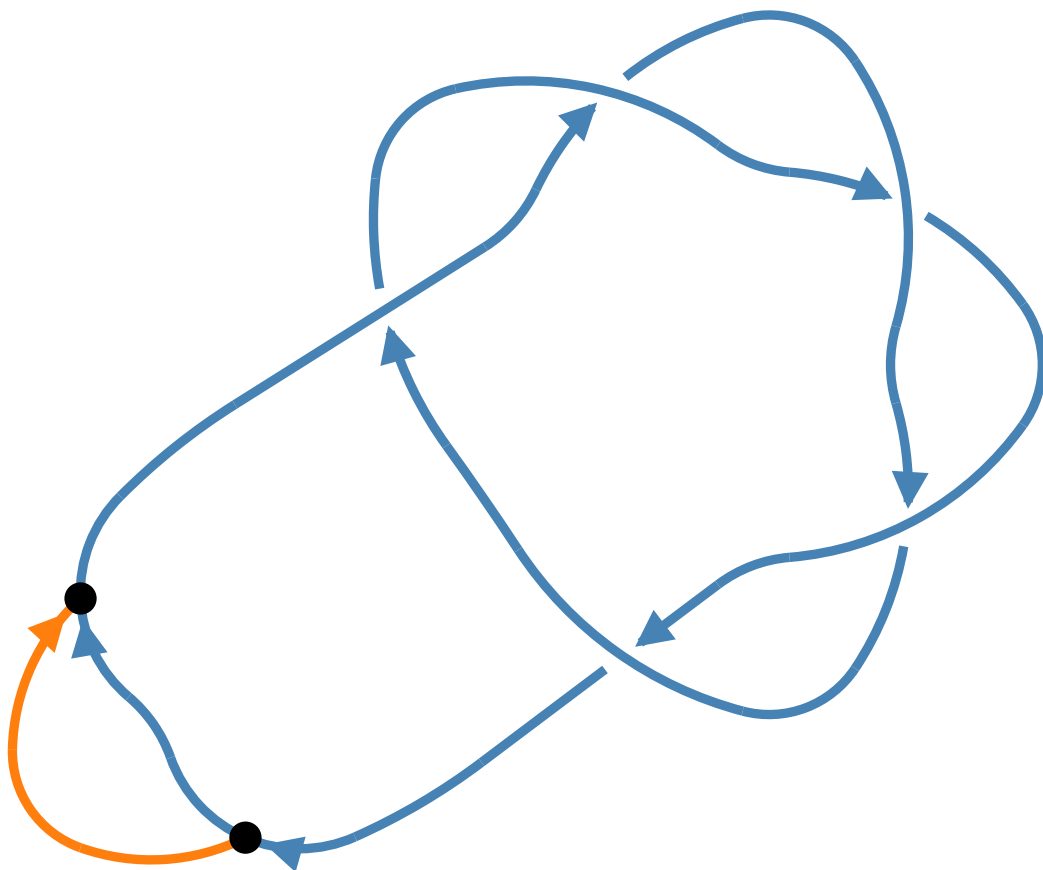
t0_1#-5_1(1).3



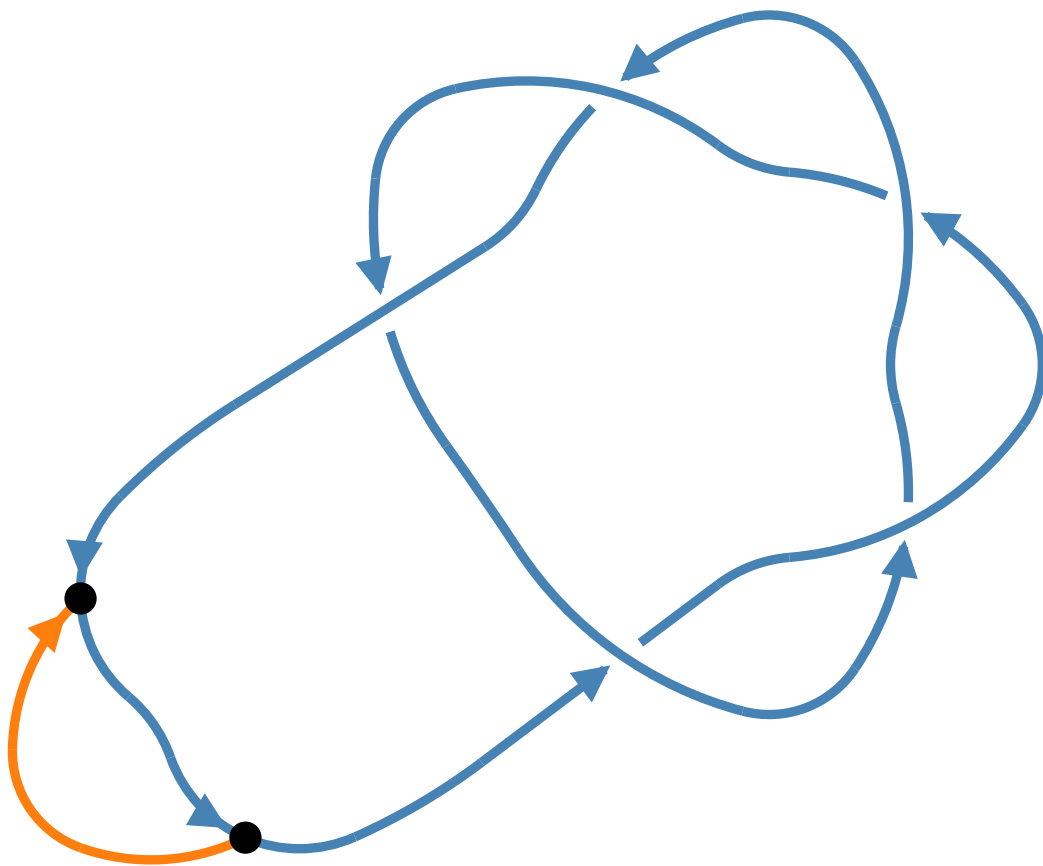
t0_1#-5_1(2).0



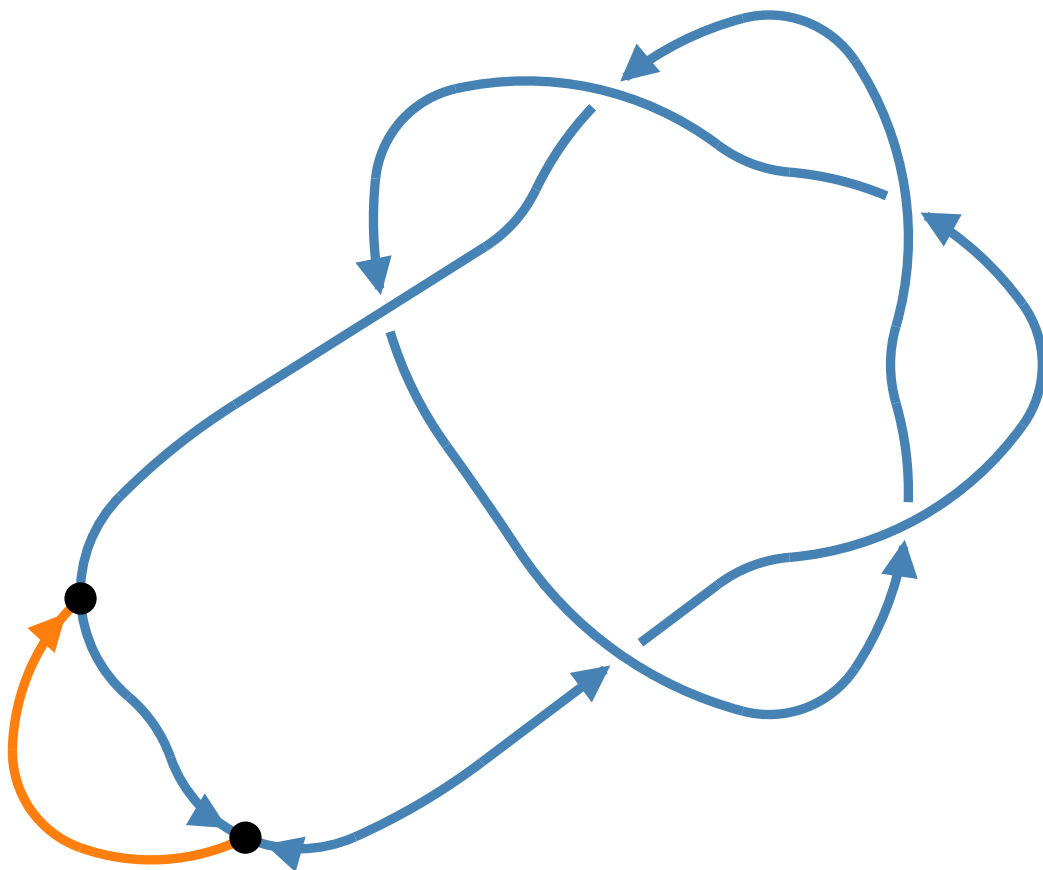
t0_1#-5_1(2).1



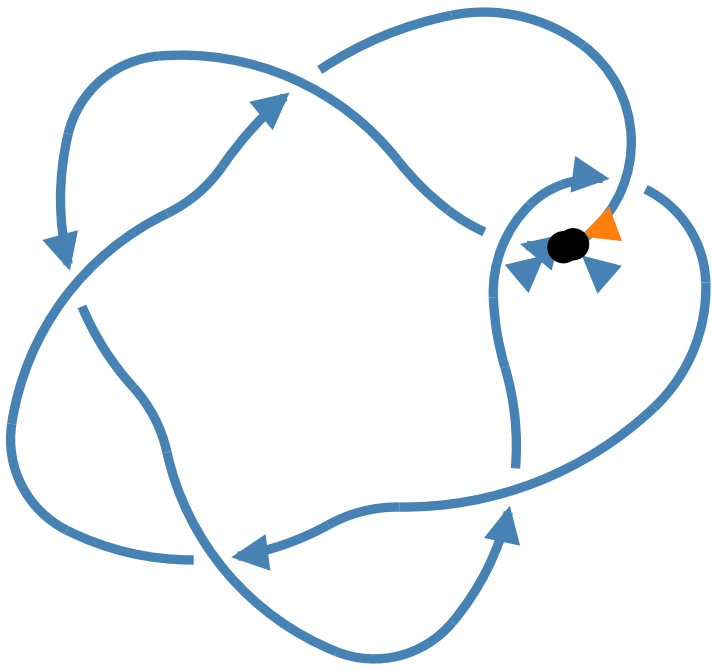
t0_1#-5_1(2).2



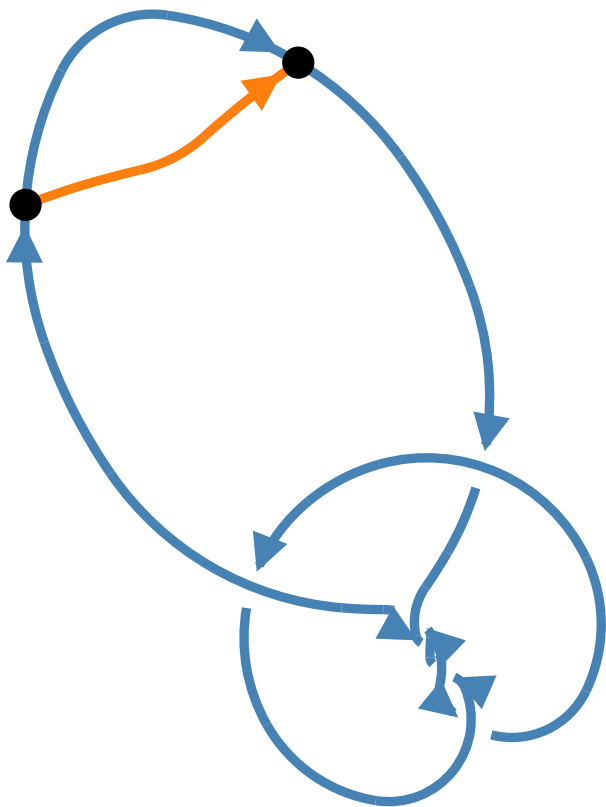
t0_1#-5_1(2).3



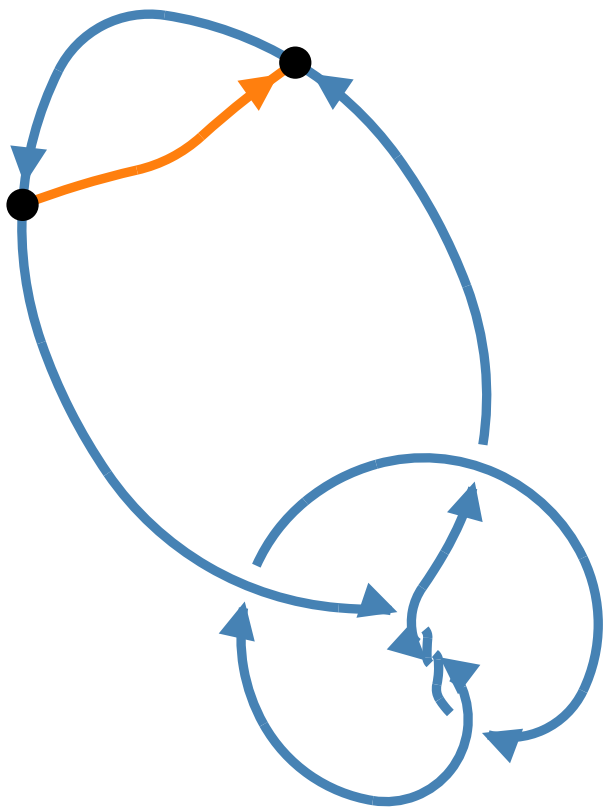
t0_1#+6_1(1).0



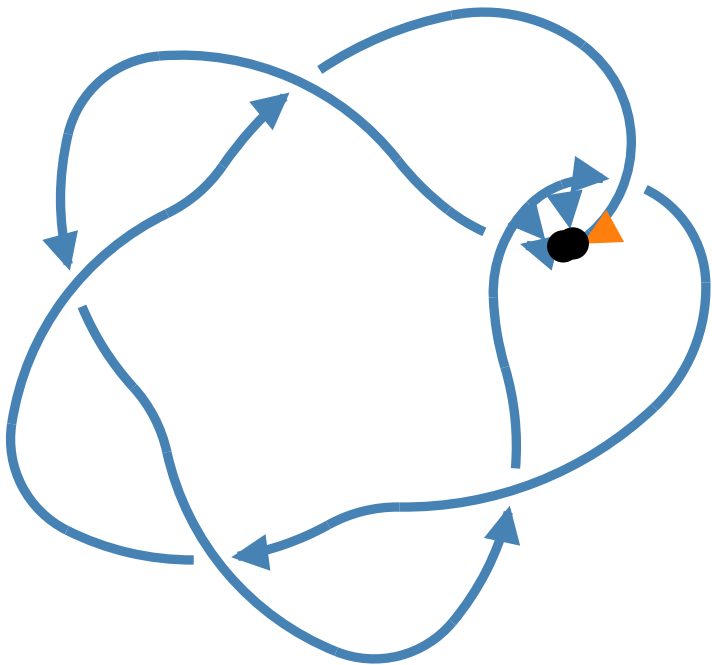
t0_1#+6_1(1).1



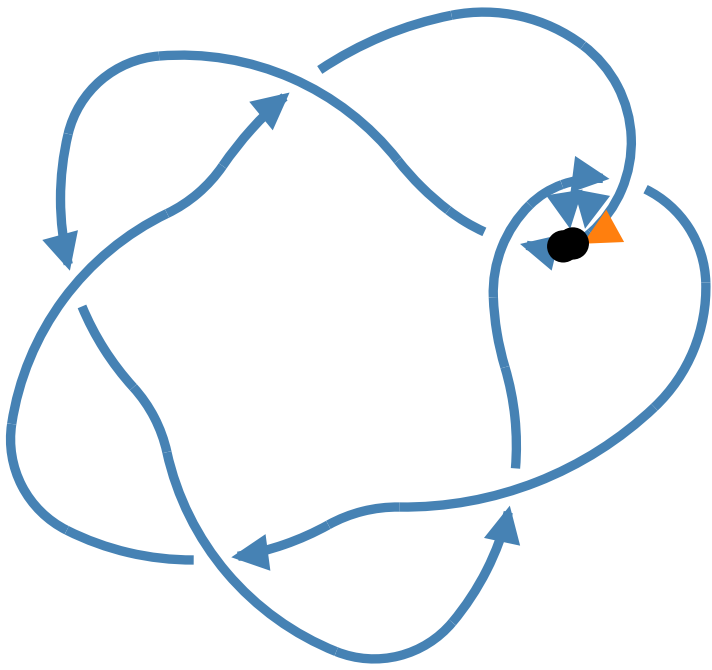
t0_1#+6_1(1).2



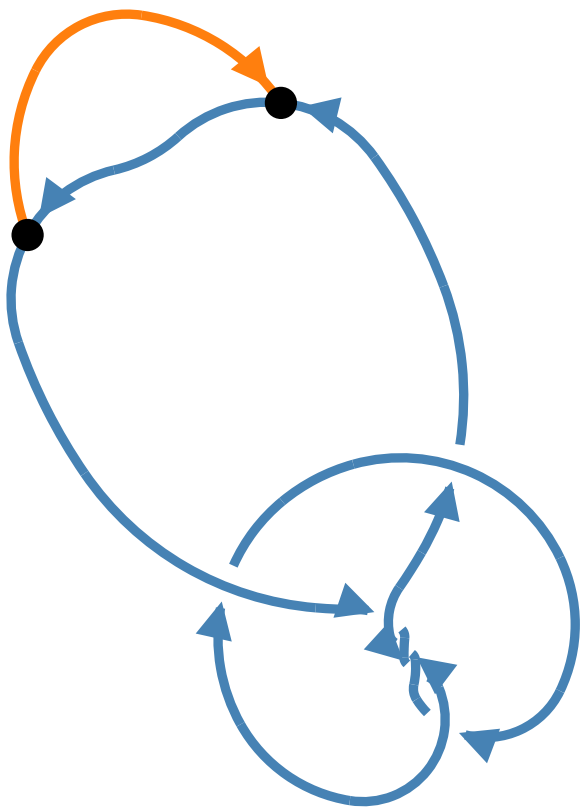
t0_1#+6_1(2).0



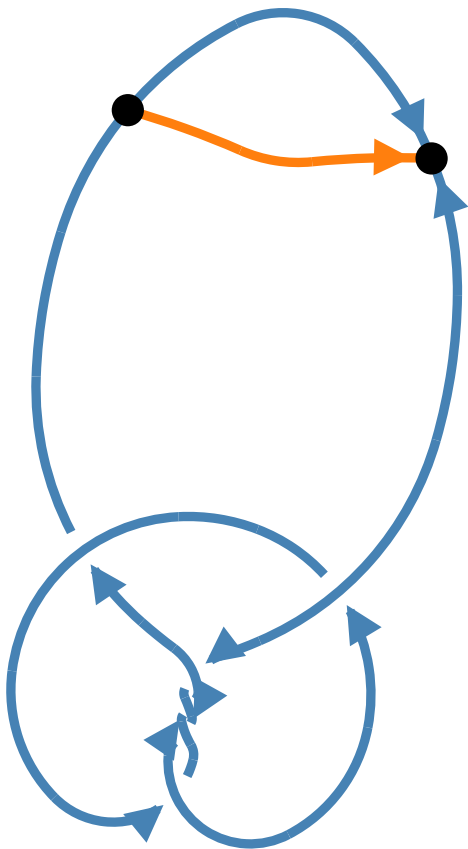
t0_1#+6_1(2).1



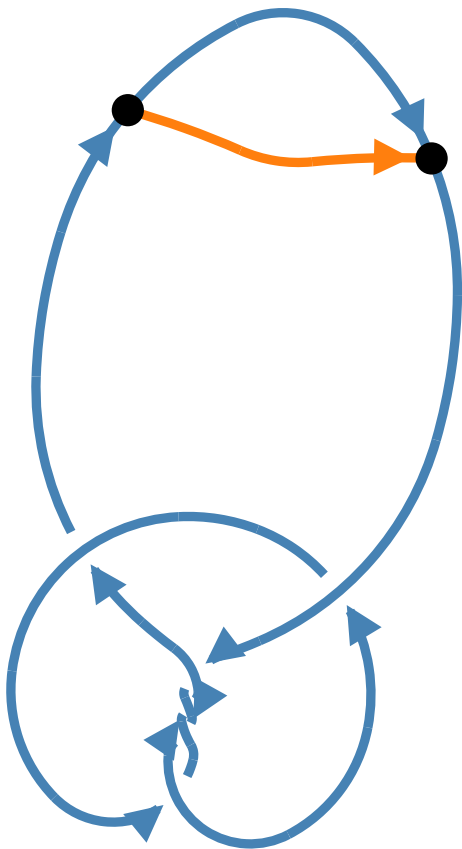
t0_1#+6_1(2).2



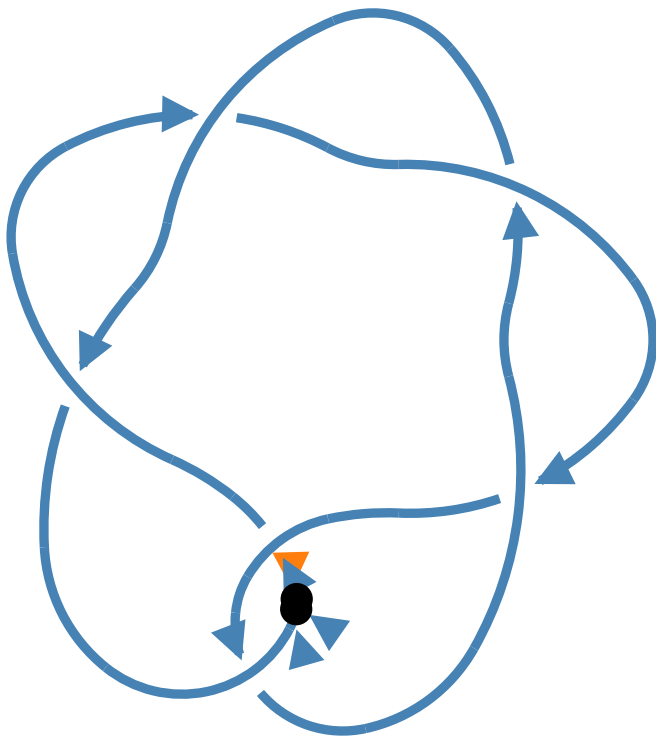
t0_1#-6_1(1).0



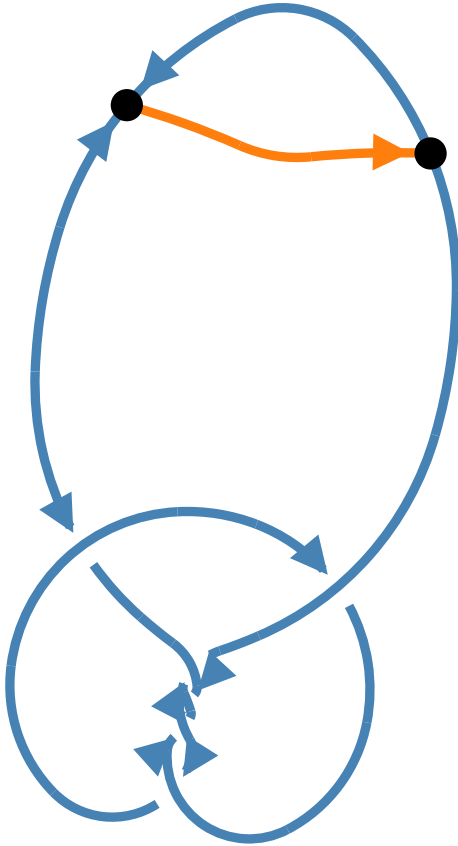
t0_1#-6_1(1).1



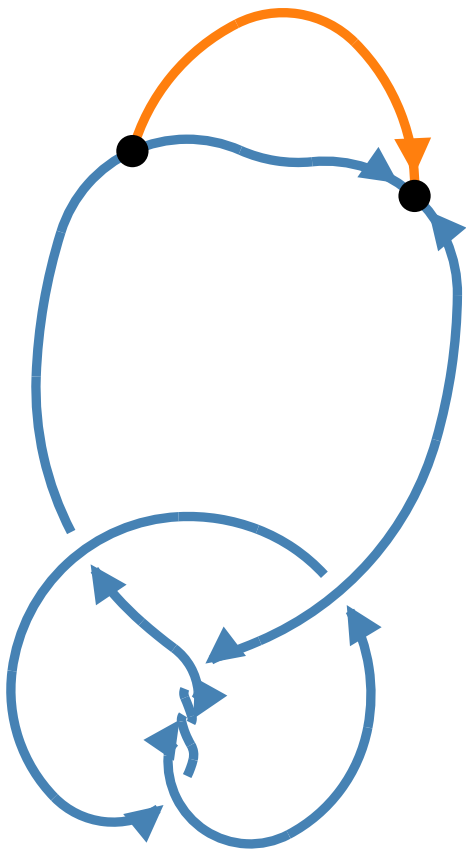
t0_1#-6_1(1).2



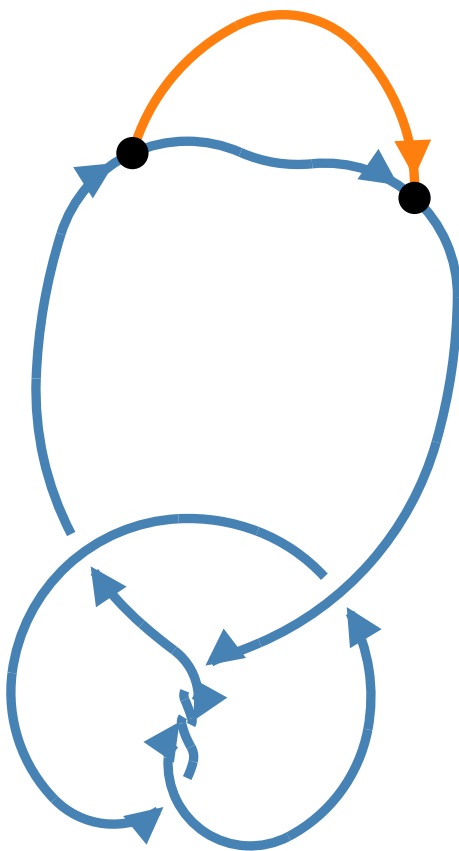
t0_1#-6_1(1).3



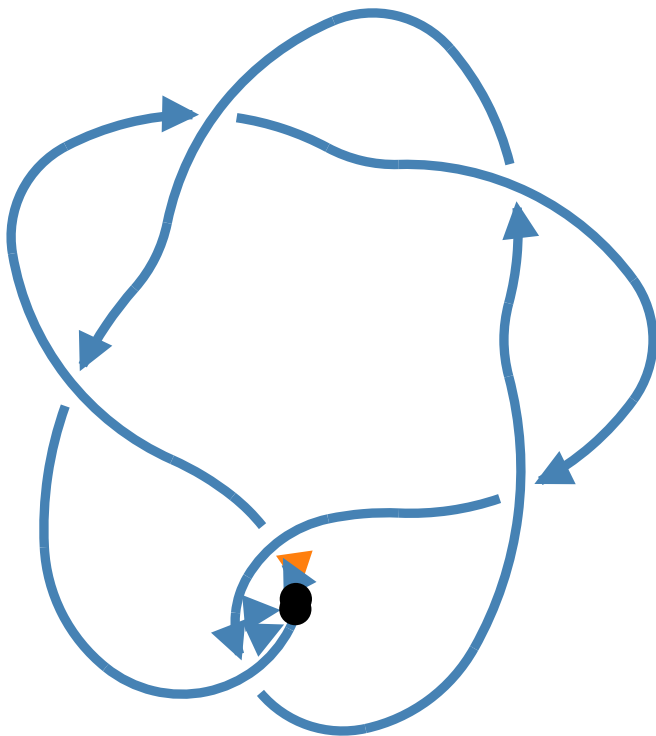
t0_1#-6_1(2).0



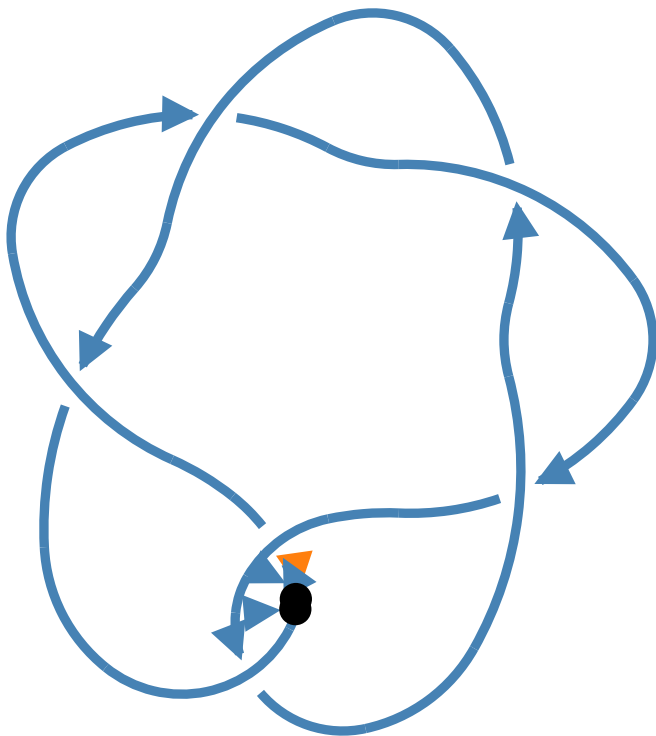
t0_1#-6_1(2).1



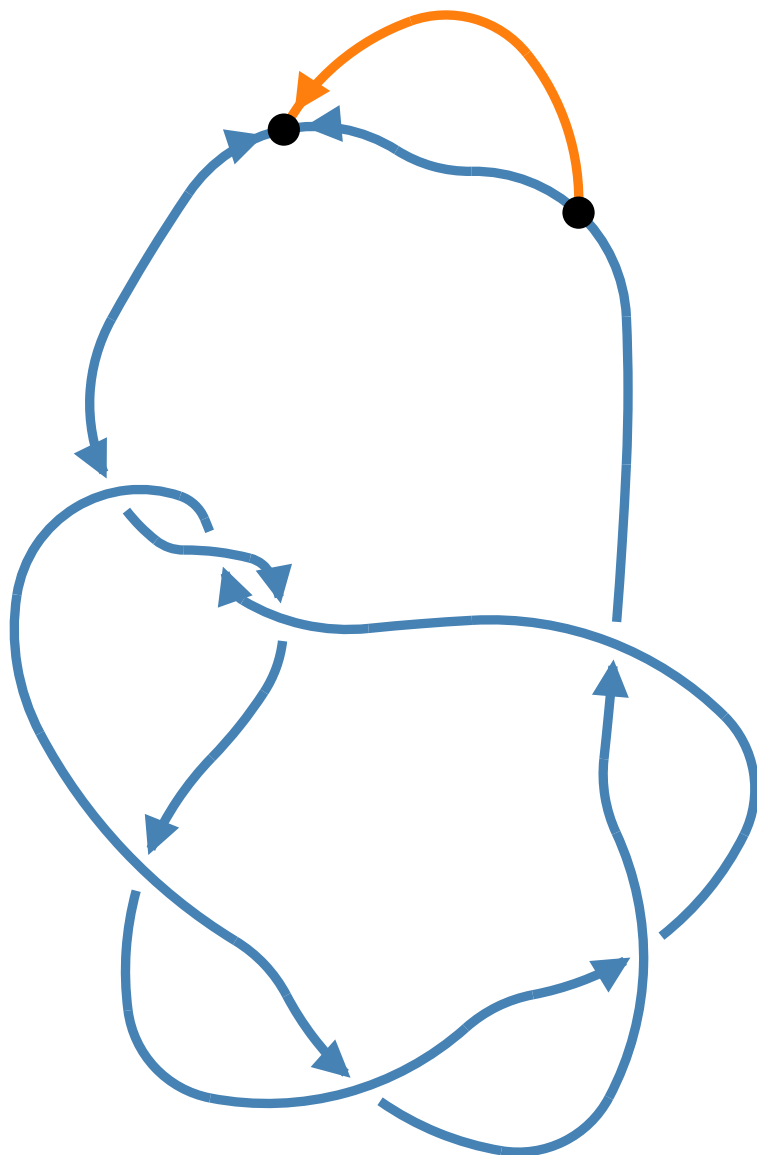
t0_1#-6_1(2).2



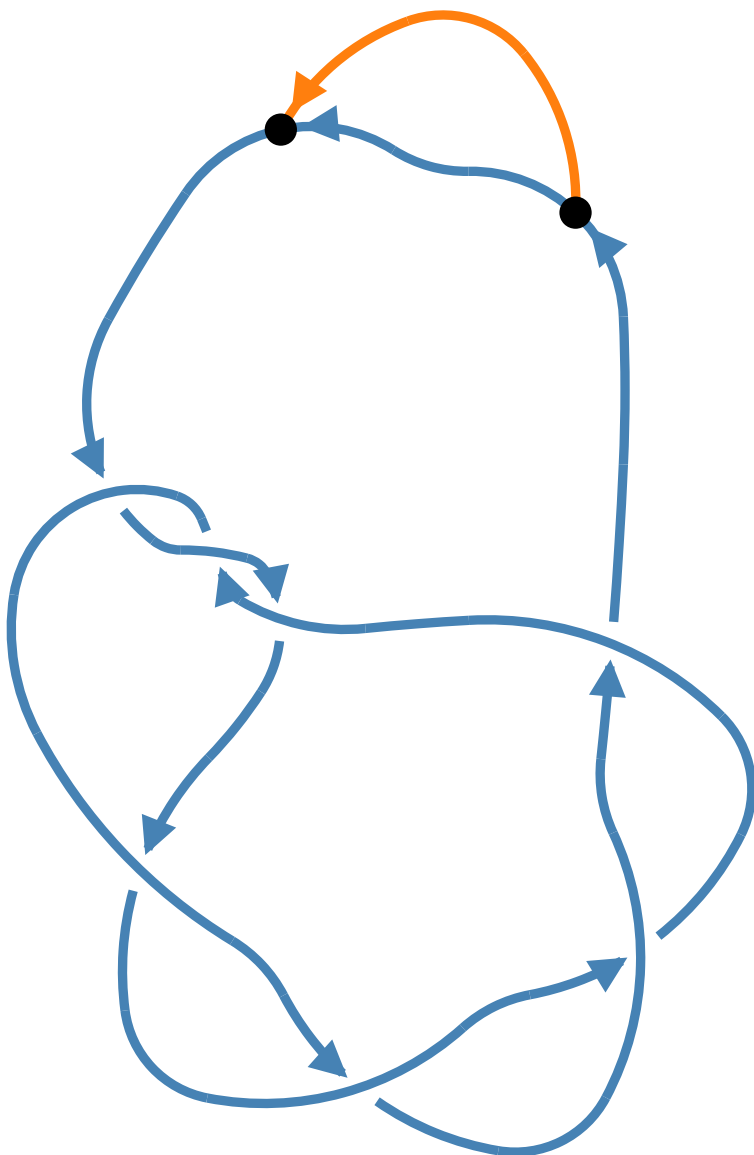
t0_1#-6_1(2).3



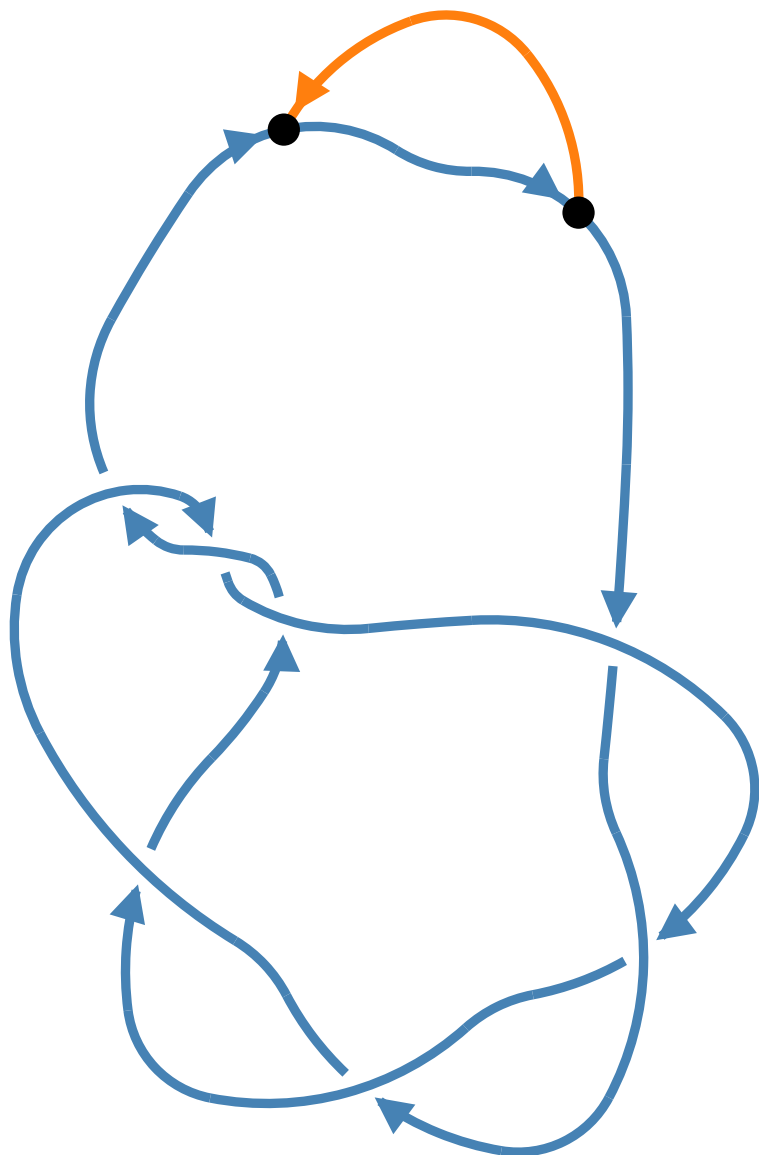
t0_1#+6_2(1).0



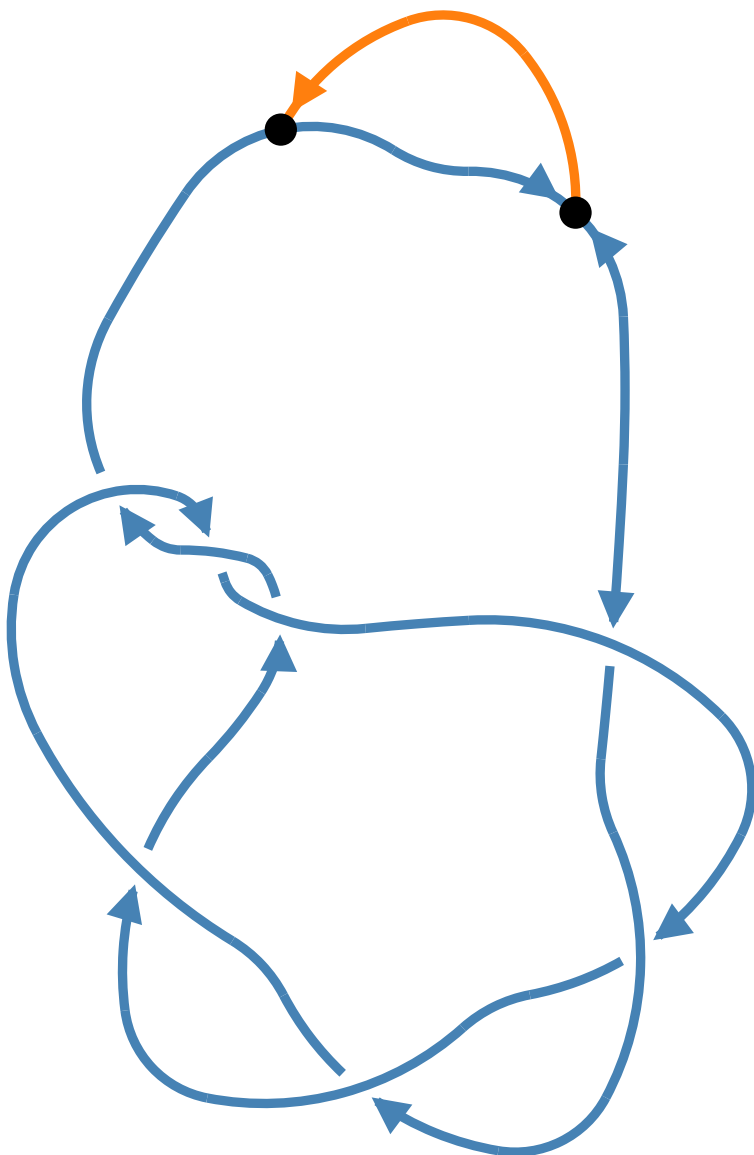
t0_1#+6_2(1).1



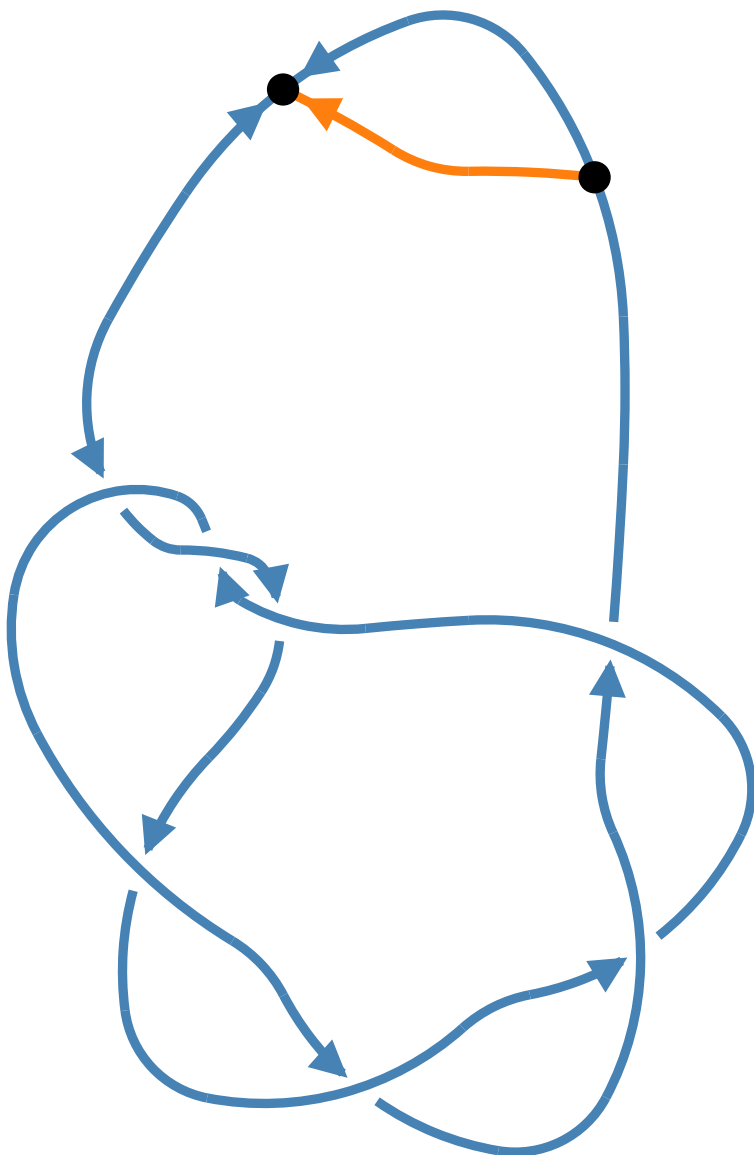
t0_1#+6_2(1).2



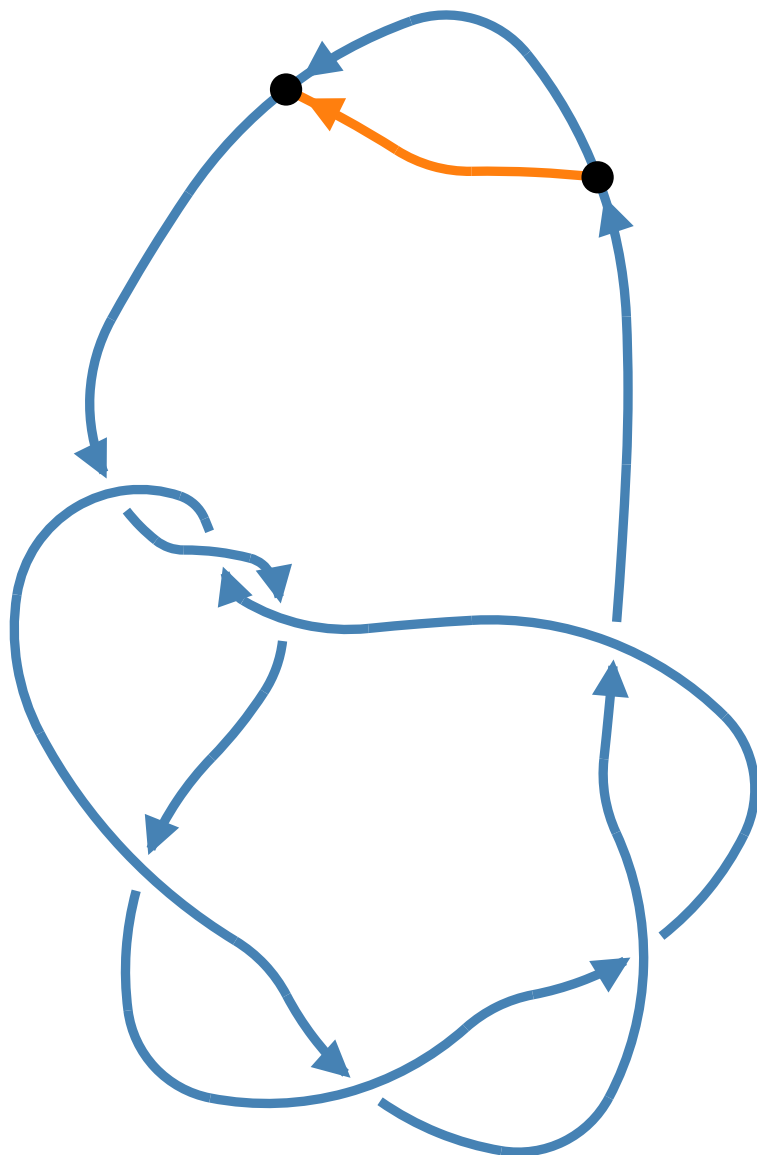
t0_1#+6_2(1).3



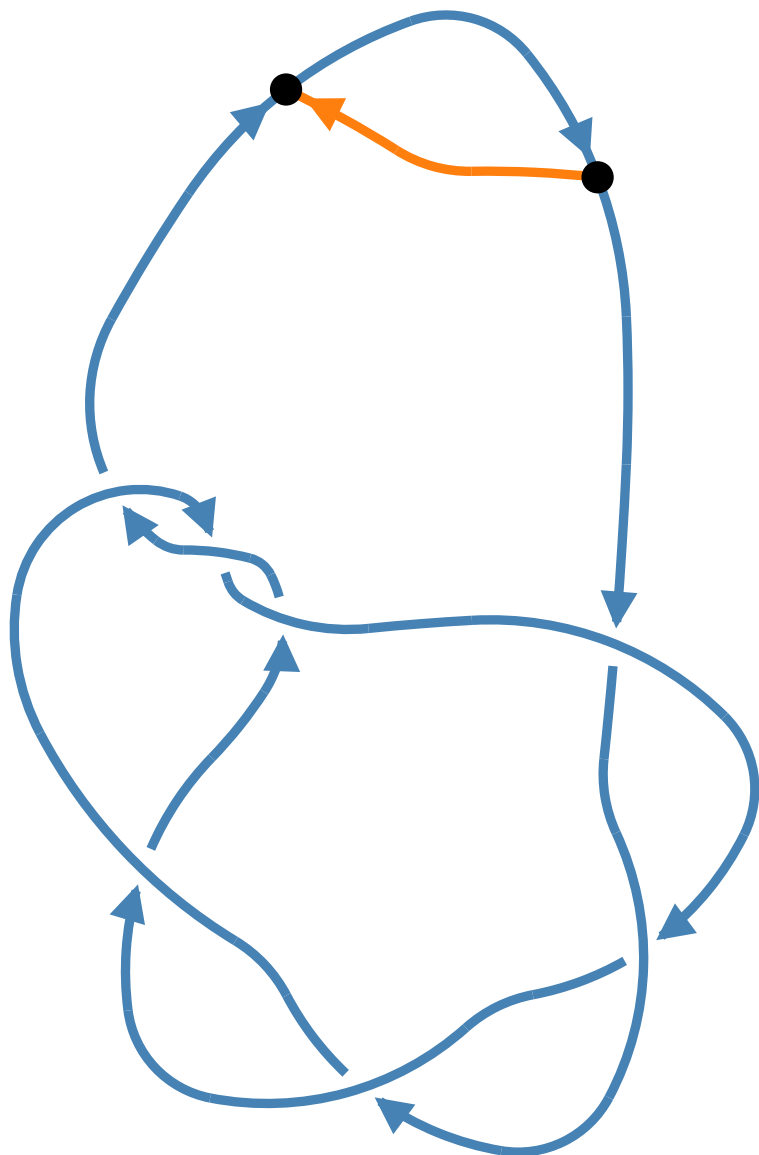
t0_1#+6_2(2).0



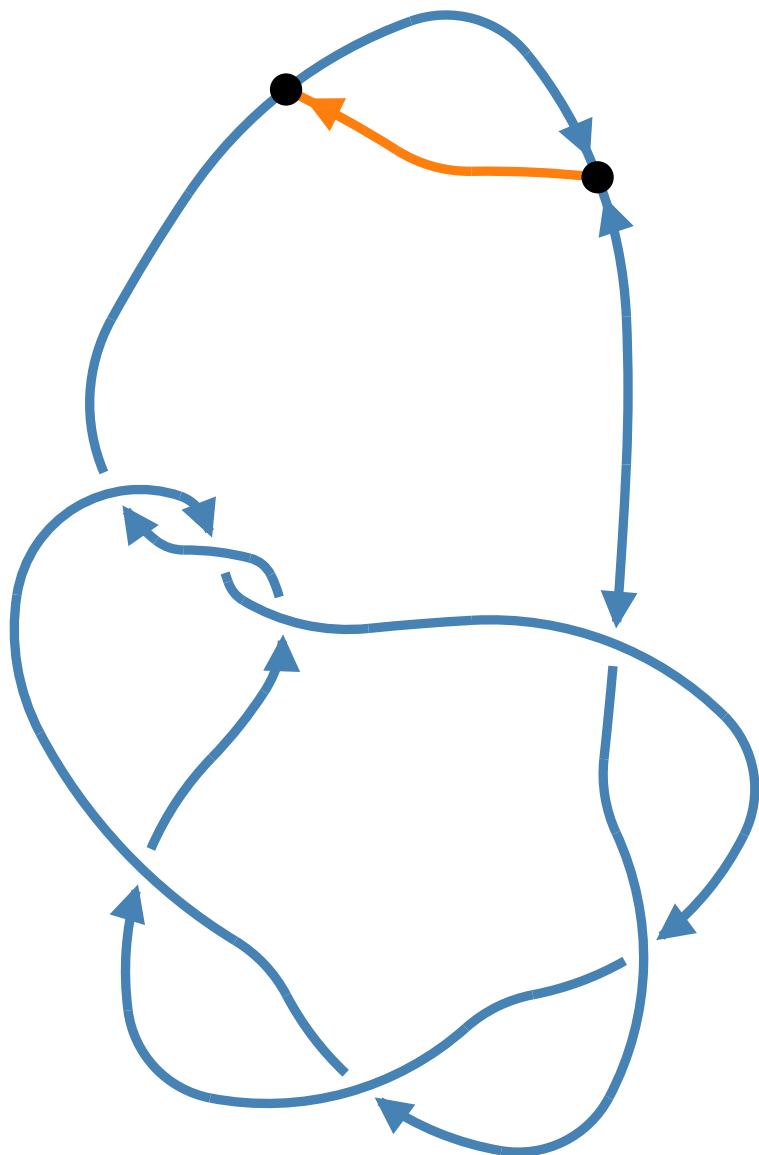
t0_1#+6_2(2).1



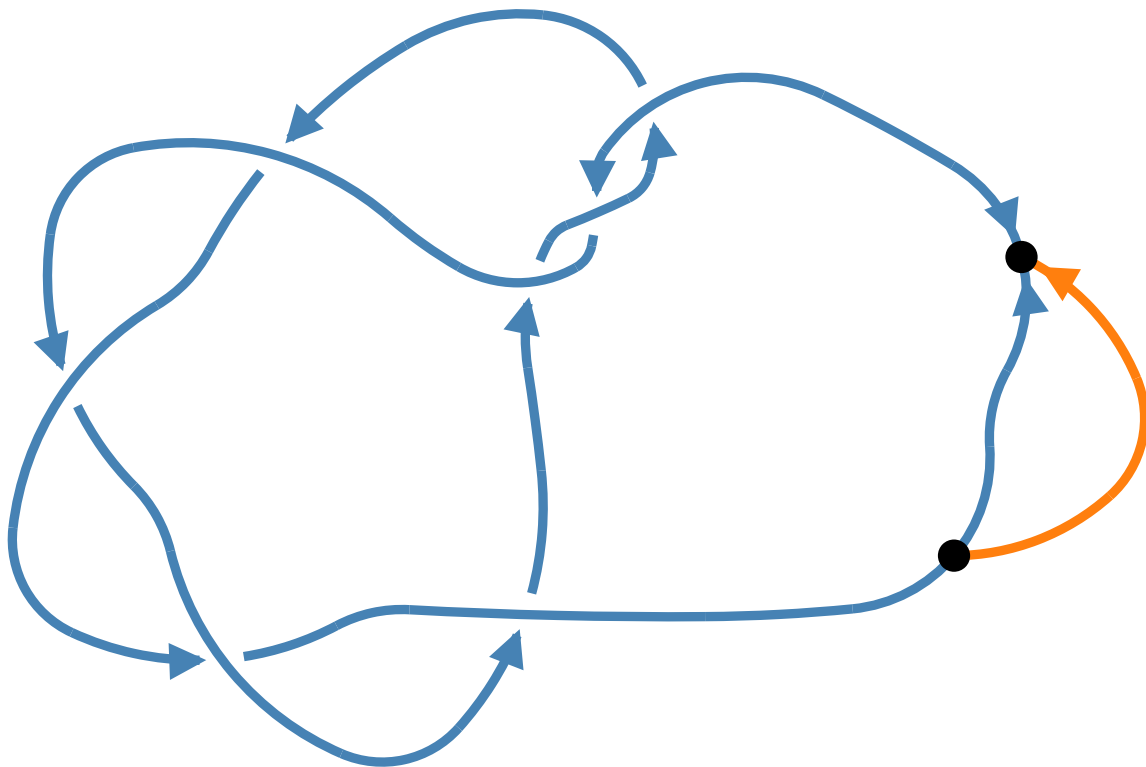
t0_1#+6_2(2).2



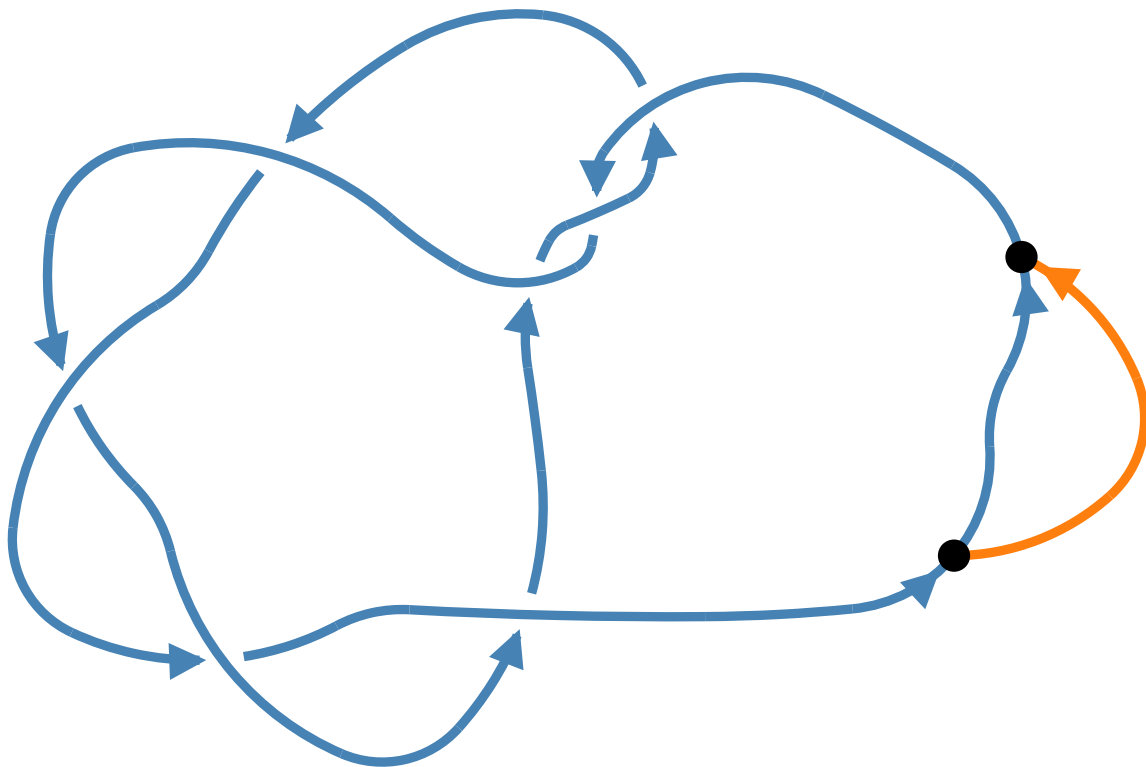
t0_1#+6_2(2).3



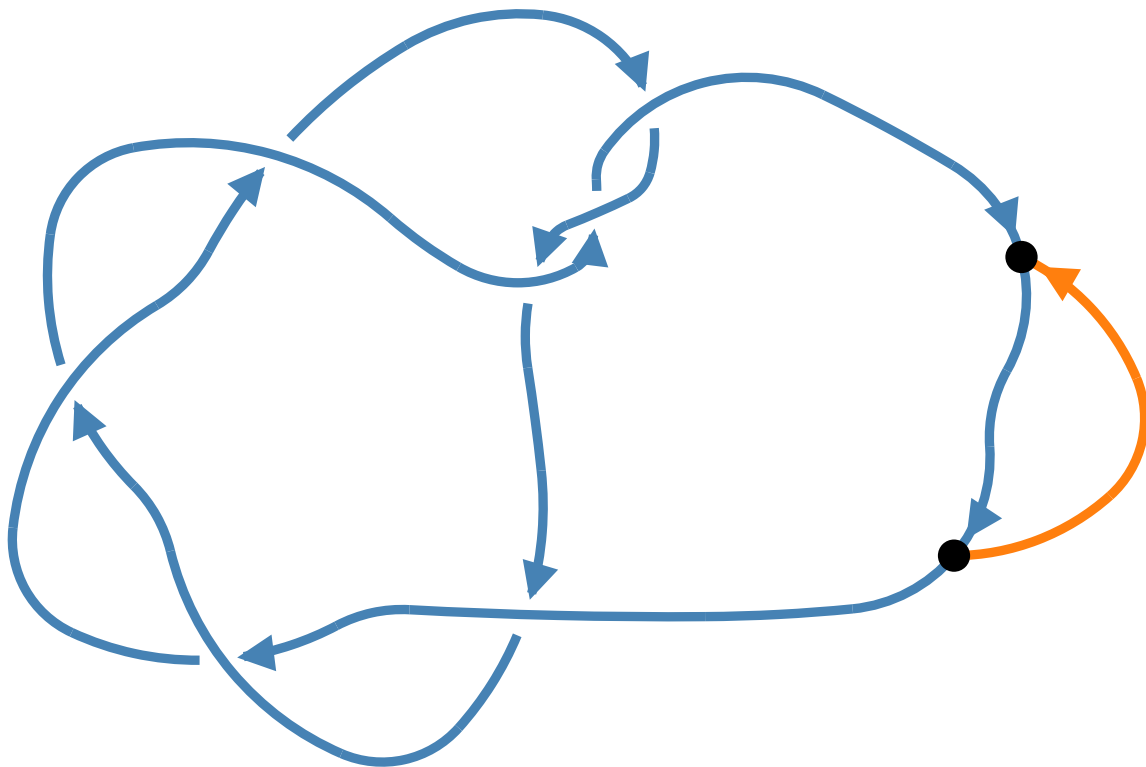
t0_1#-6_2(1).0



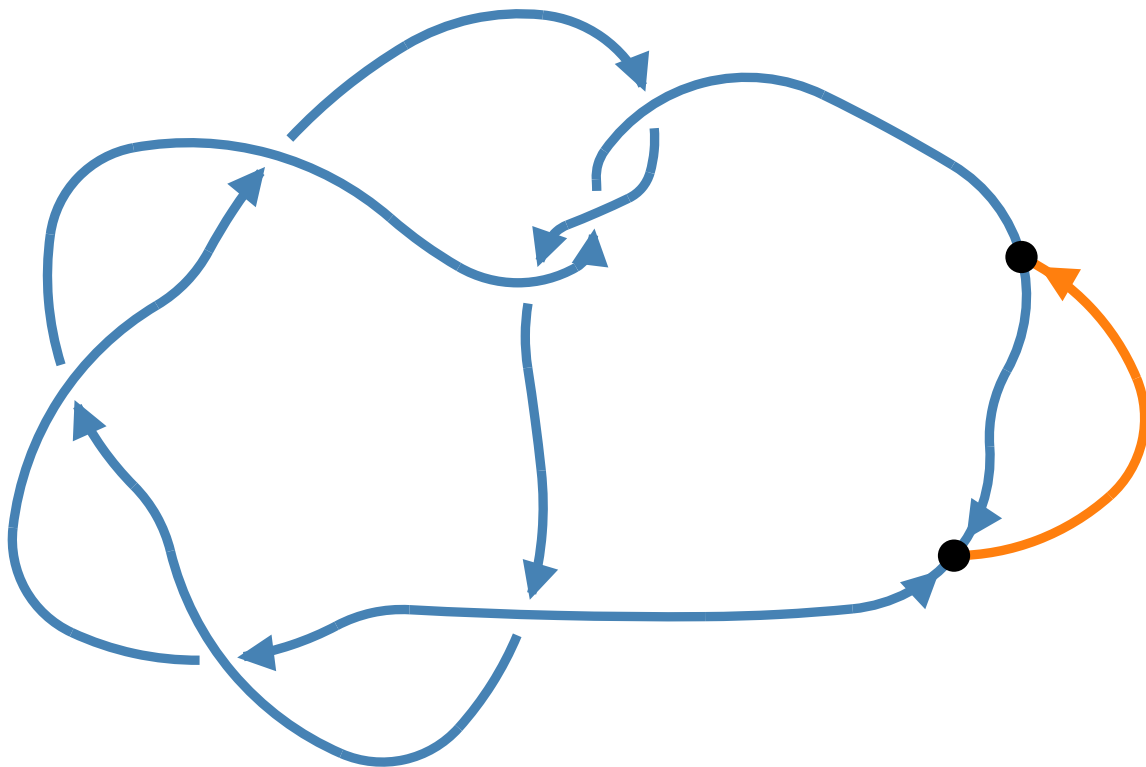
t0_1#-6_2(1).1



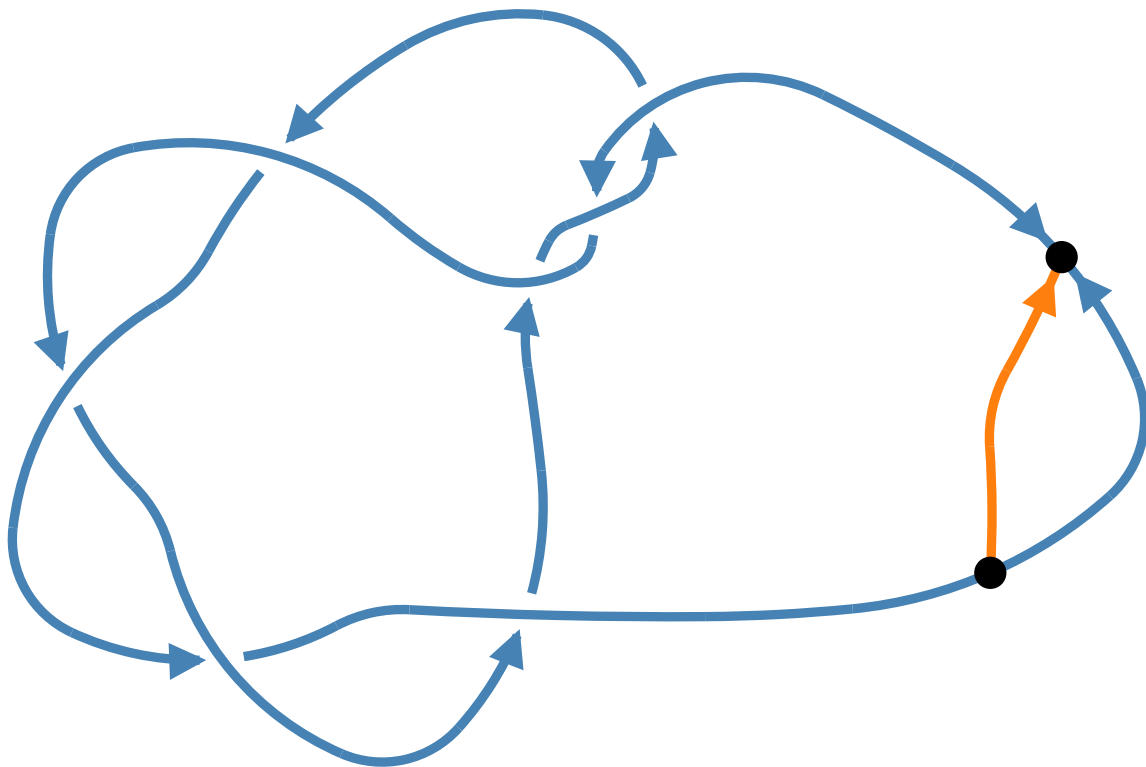
t0_1#-6_2(1).2



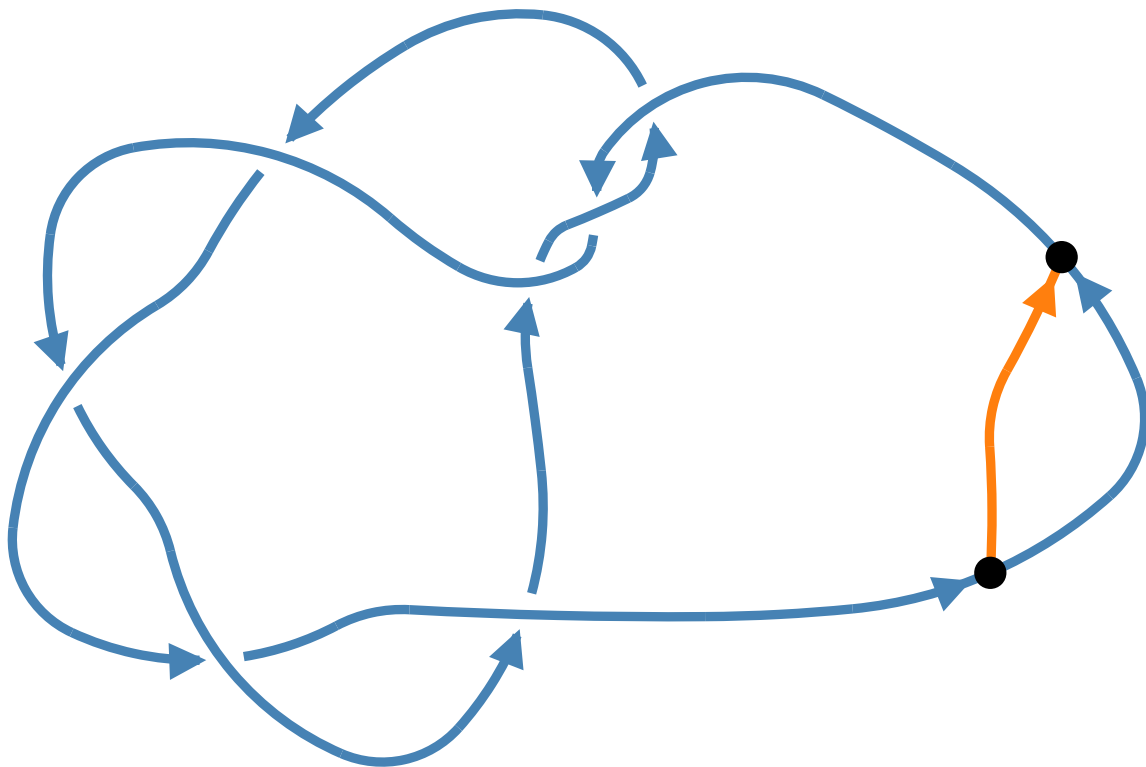
t0_1#-6_2(1).3



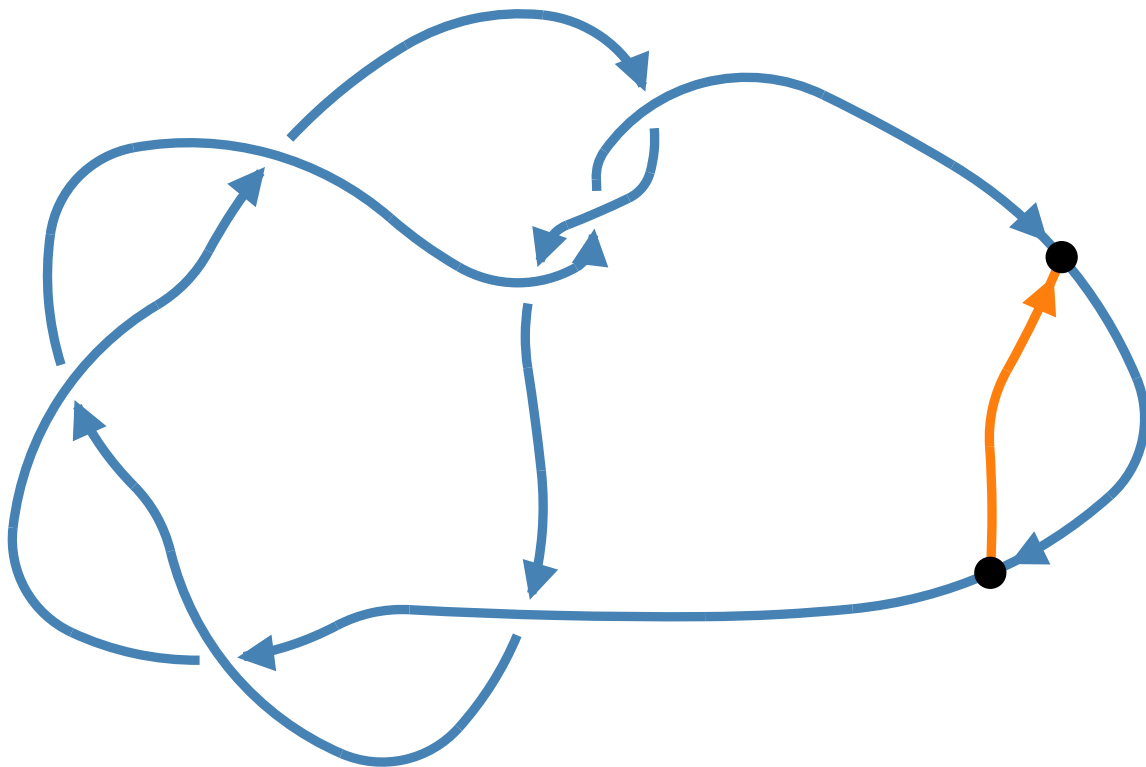
t0_1#-6_2(2).0



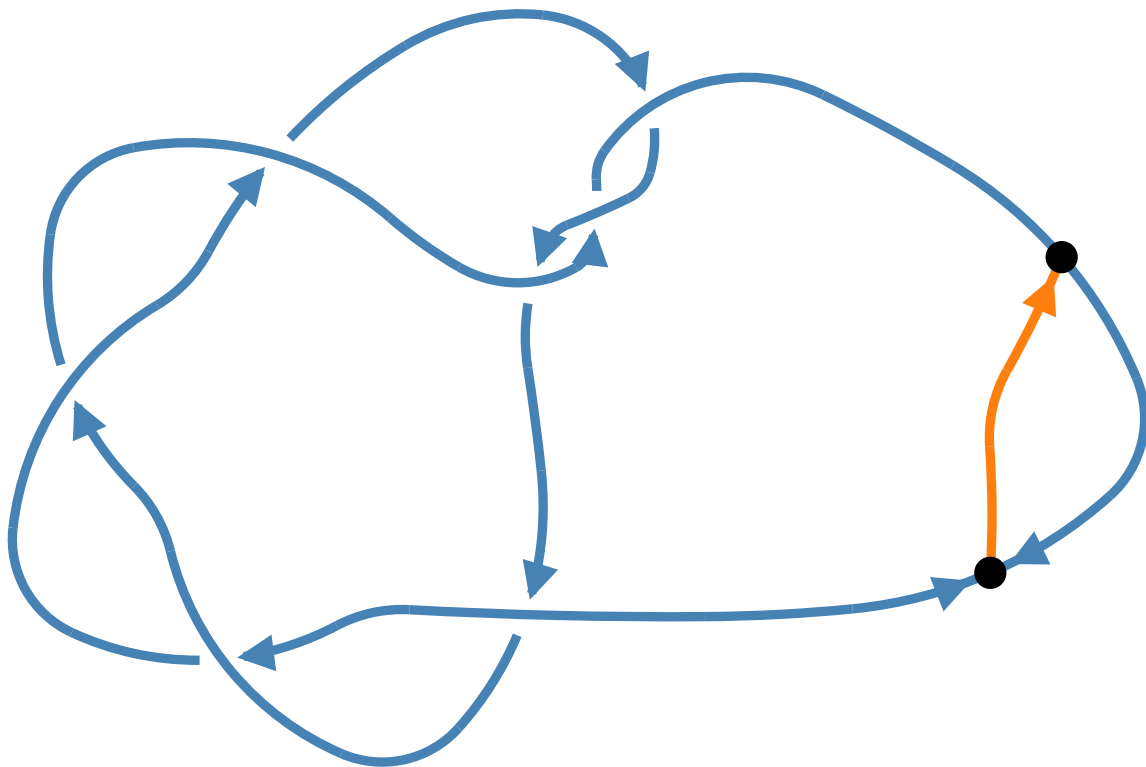
t0_1#-6_2(2).1



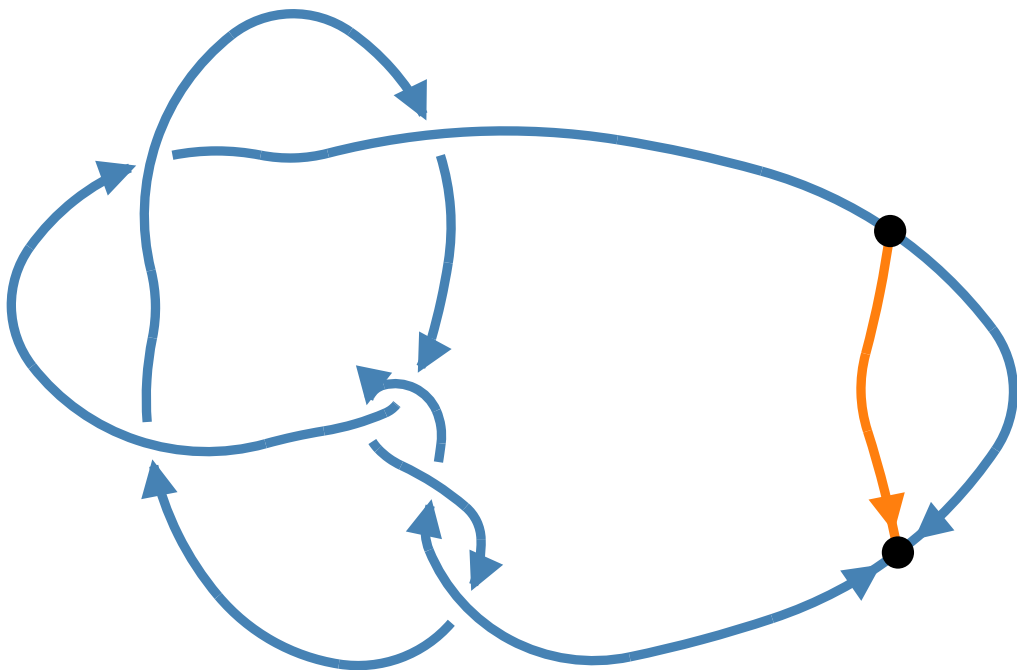
t0_1#-6_2(2).2



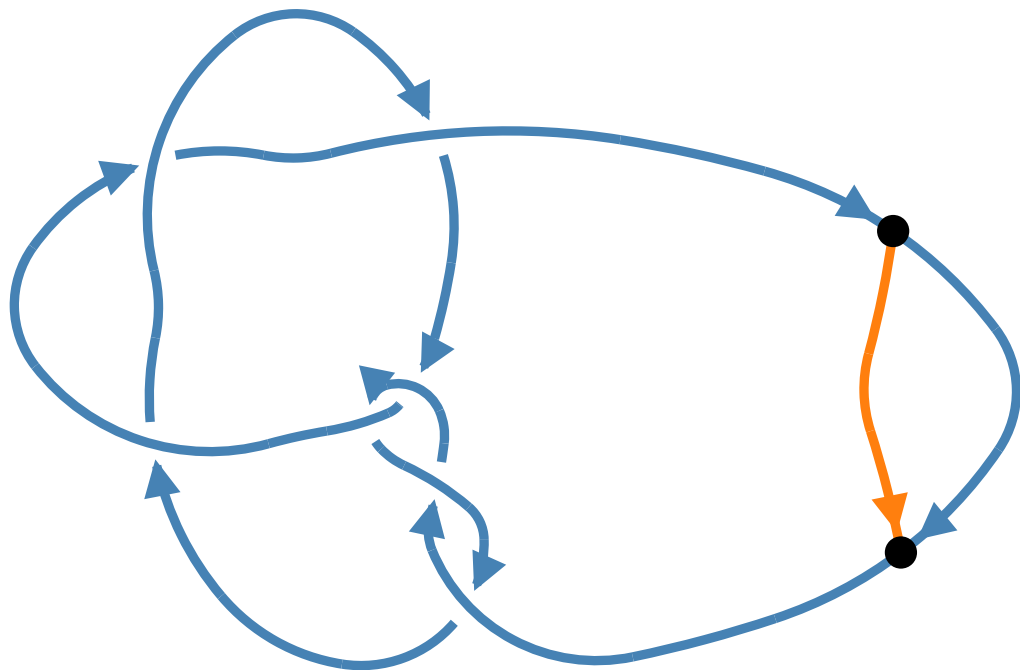
t0_1#-6_2(2).3



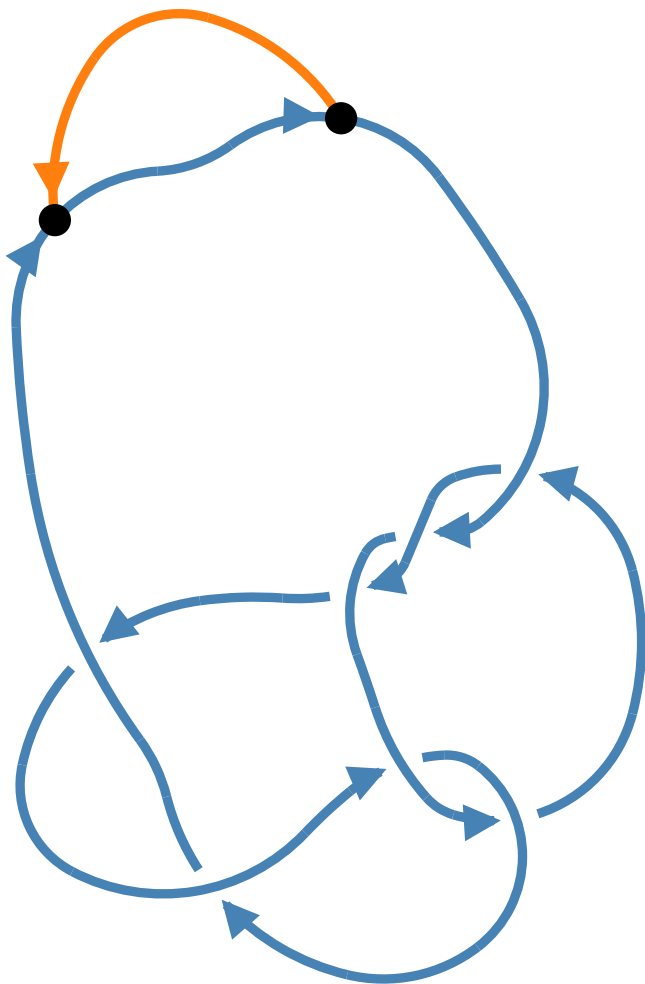
t0_1#6_3(1).0



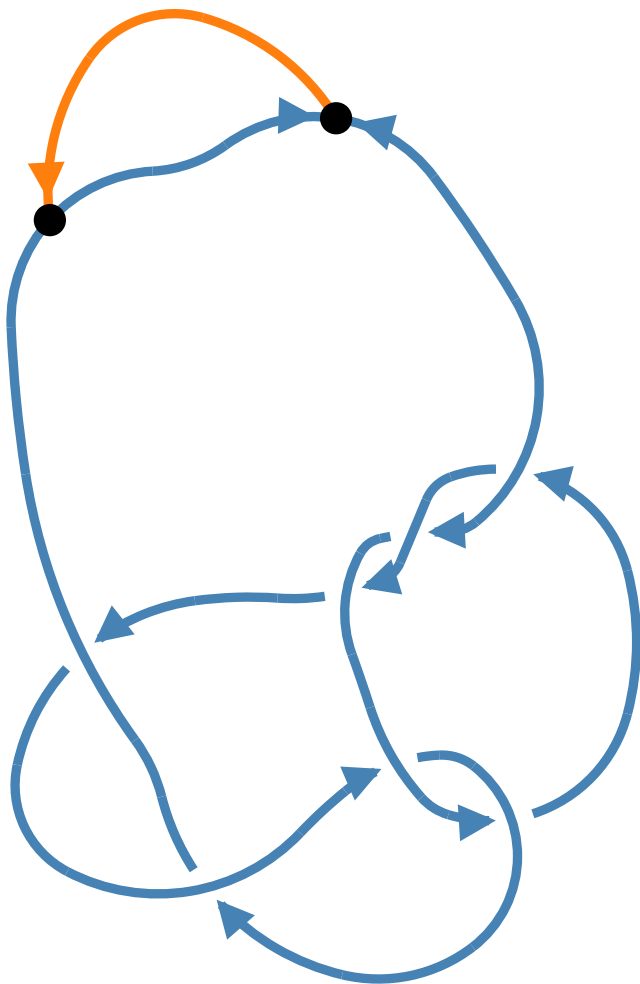
t0_1#6_3(1).1



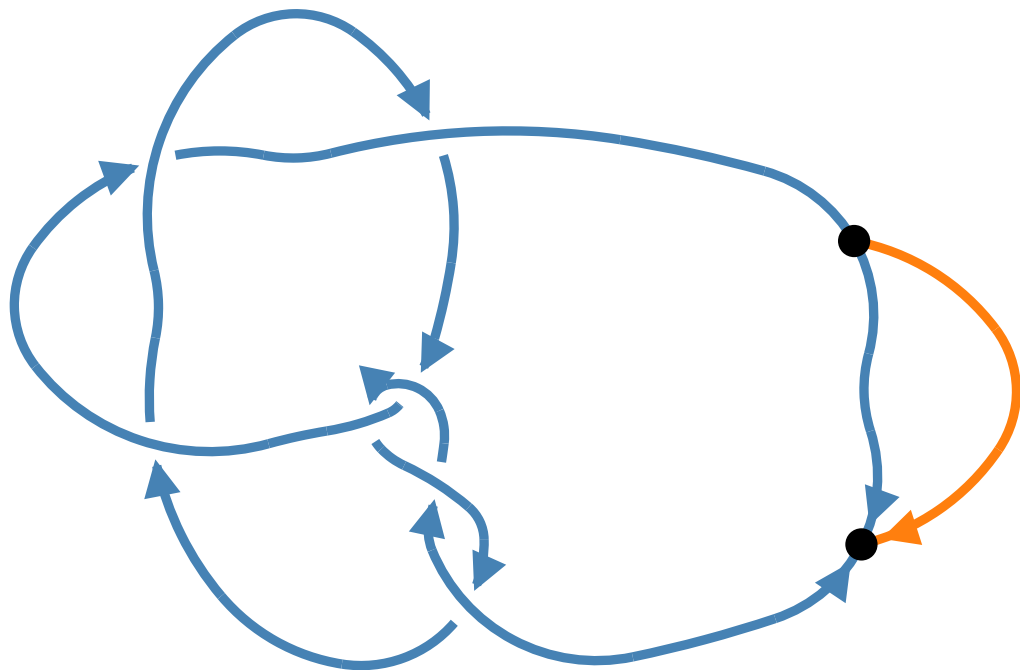
t0_1#6_3(1).2



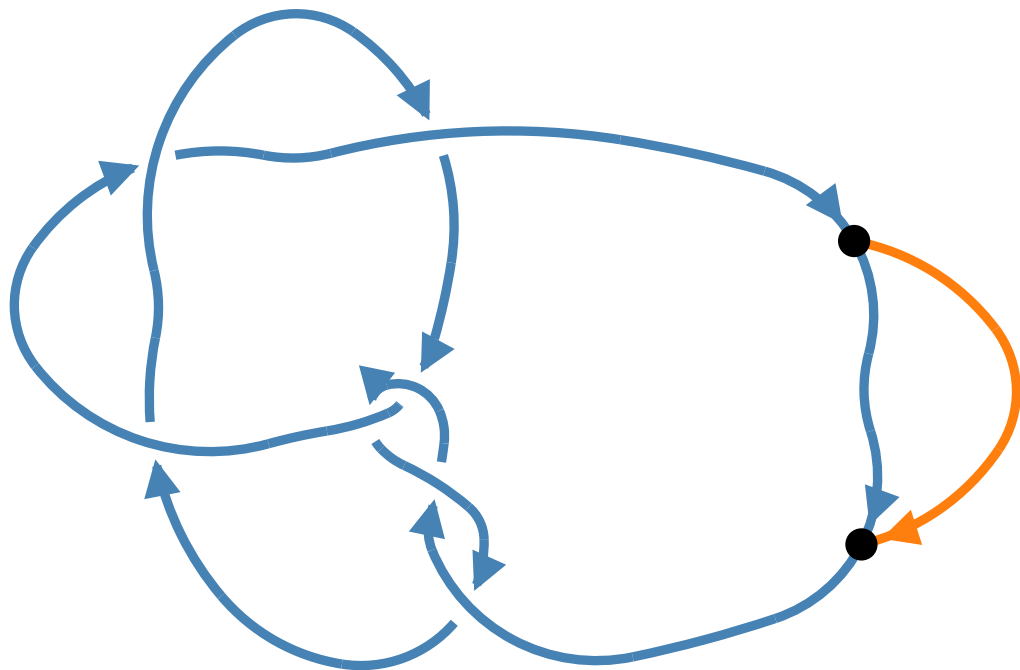
t0_1#6_3(1).3



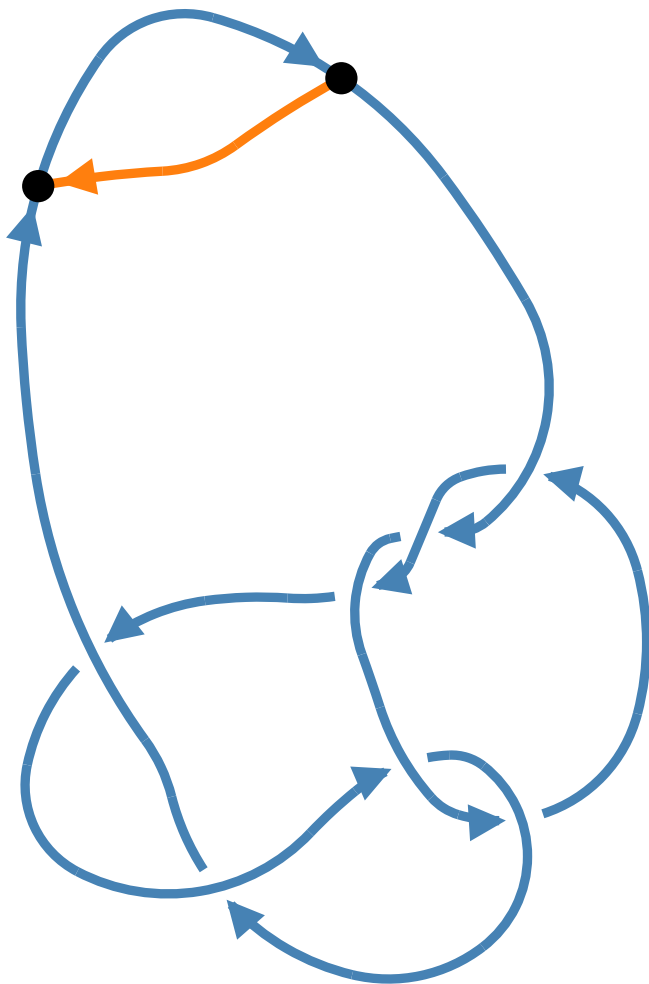
t0_1#6_3(2).0



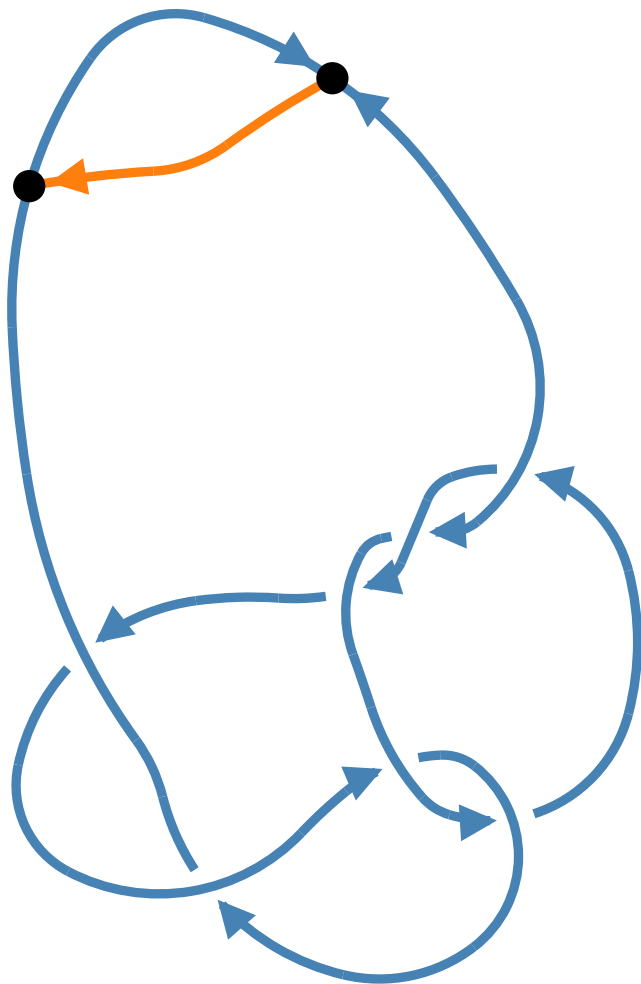
t0_1#6_3(2).1



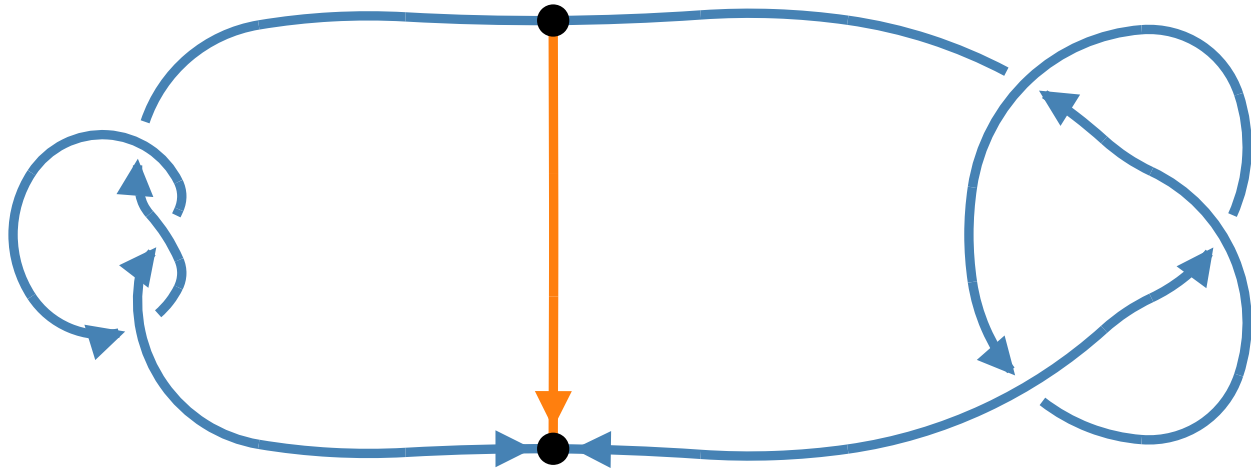
t0_1#6_3(2).2



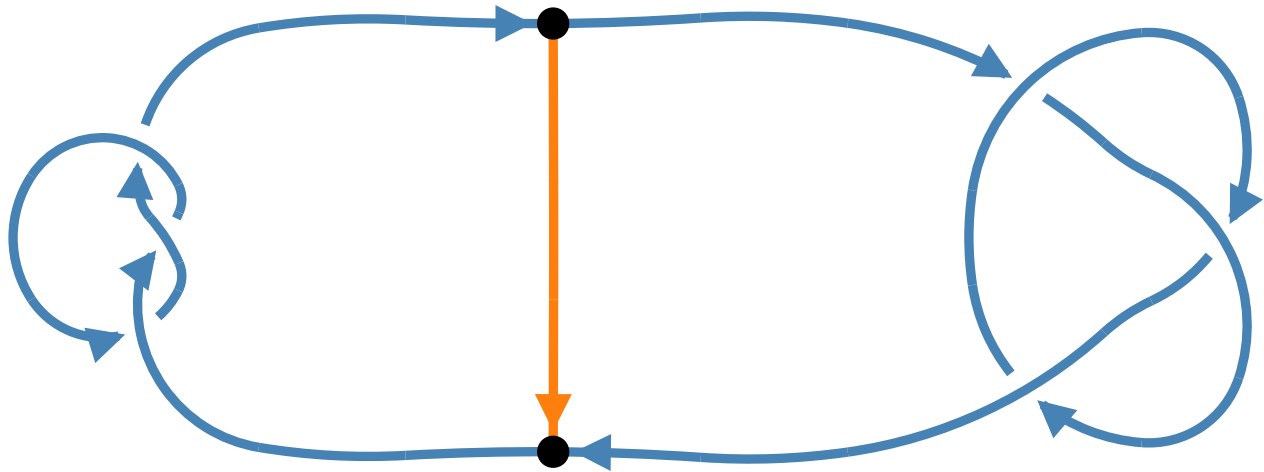
t0_1#6_3(2).3



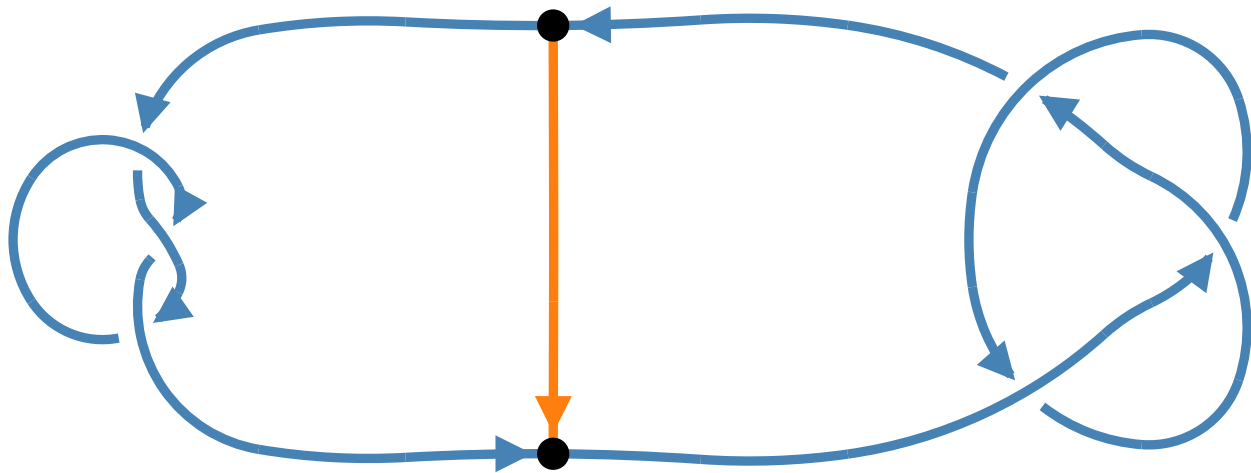
t0_1#(+3_1#+3_1)(1).0



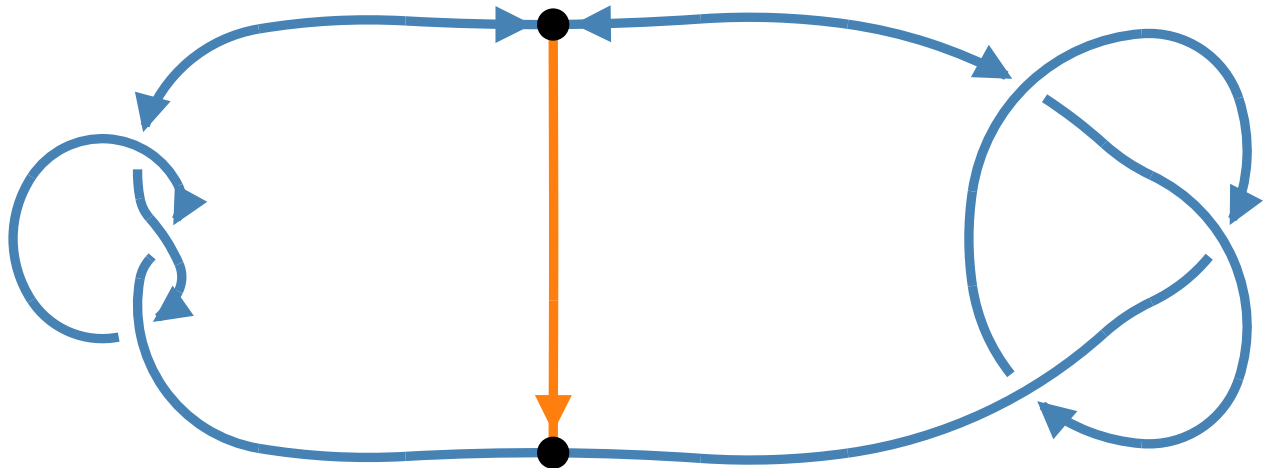
t0_1#(+3_1#+3_1)(1).1



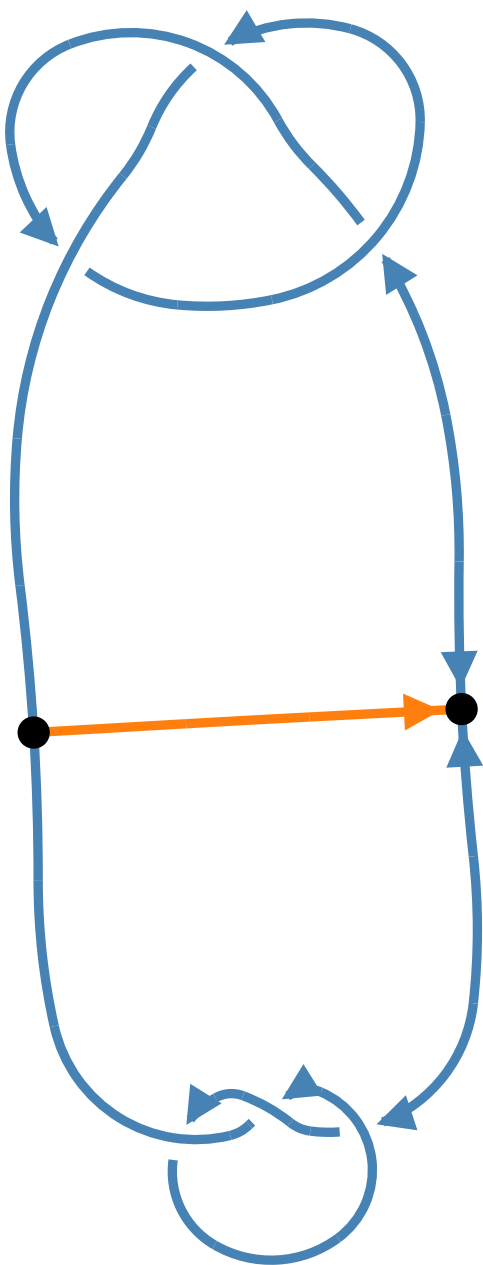
t0_1#(+3_1#+3_1)(1).2



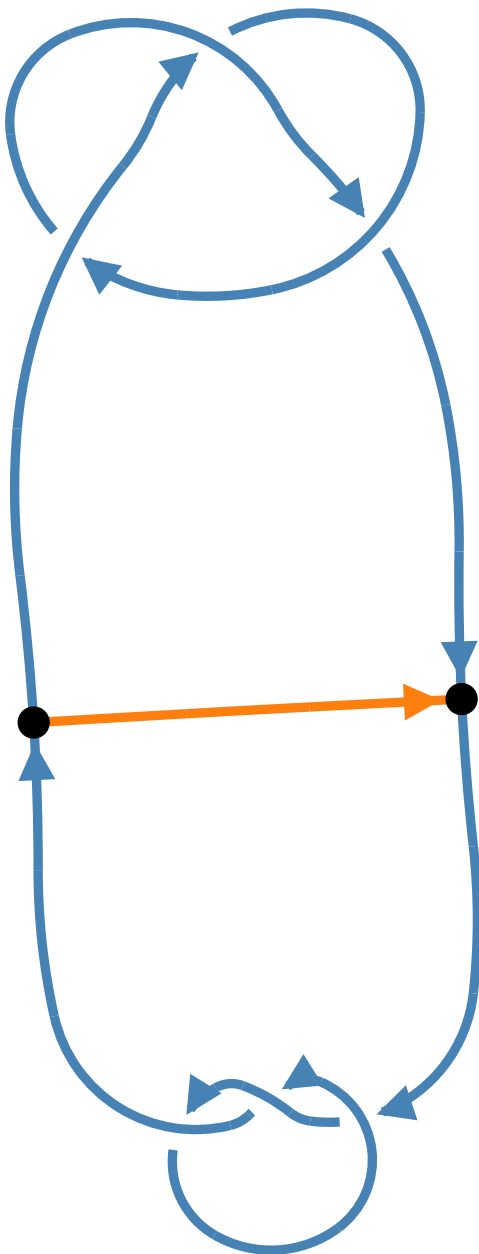
t0_1#(+3_1#+3_1)(1).3



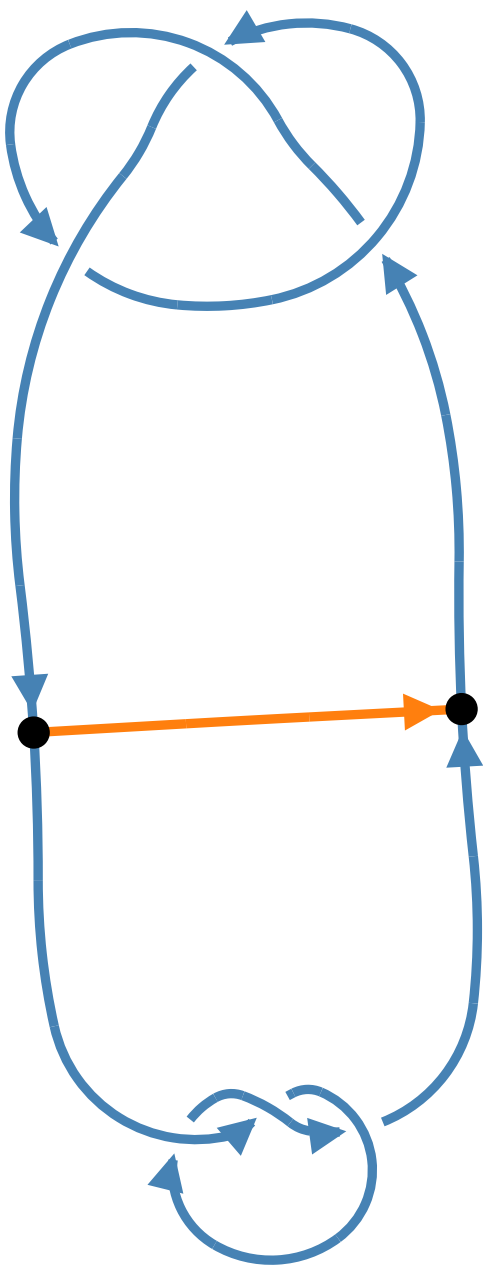
t0_1#(-3_1#-3_1)(1).0



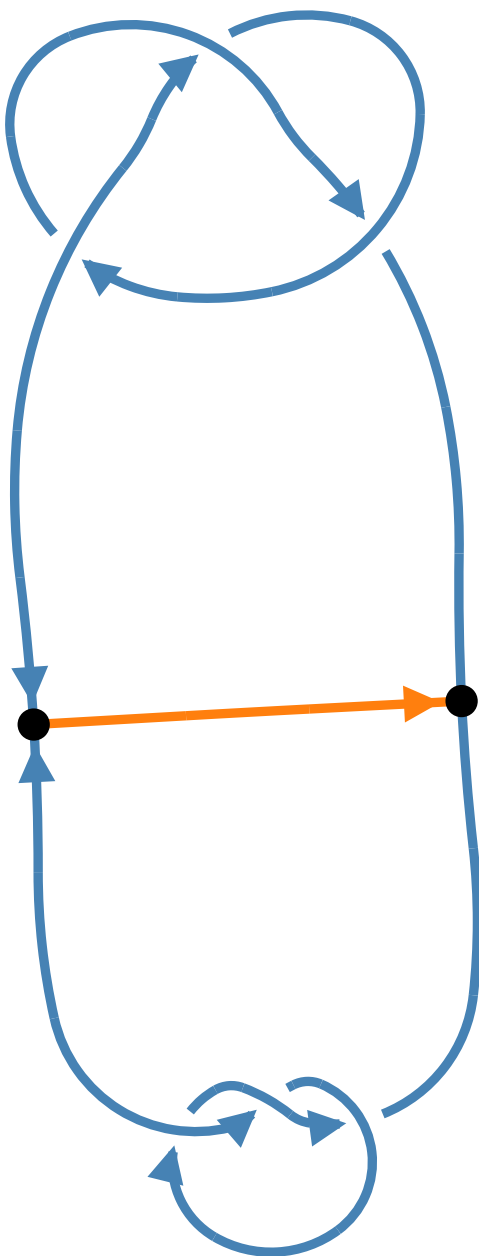
$t0_1\#(-3_1\#-3_1)(1).1$



t0_1#(-3_1#-3_1)(1).2



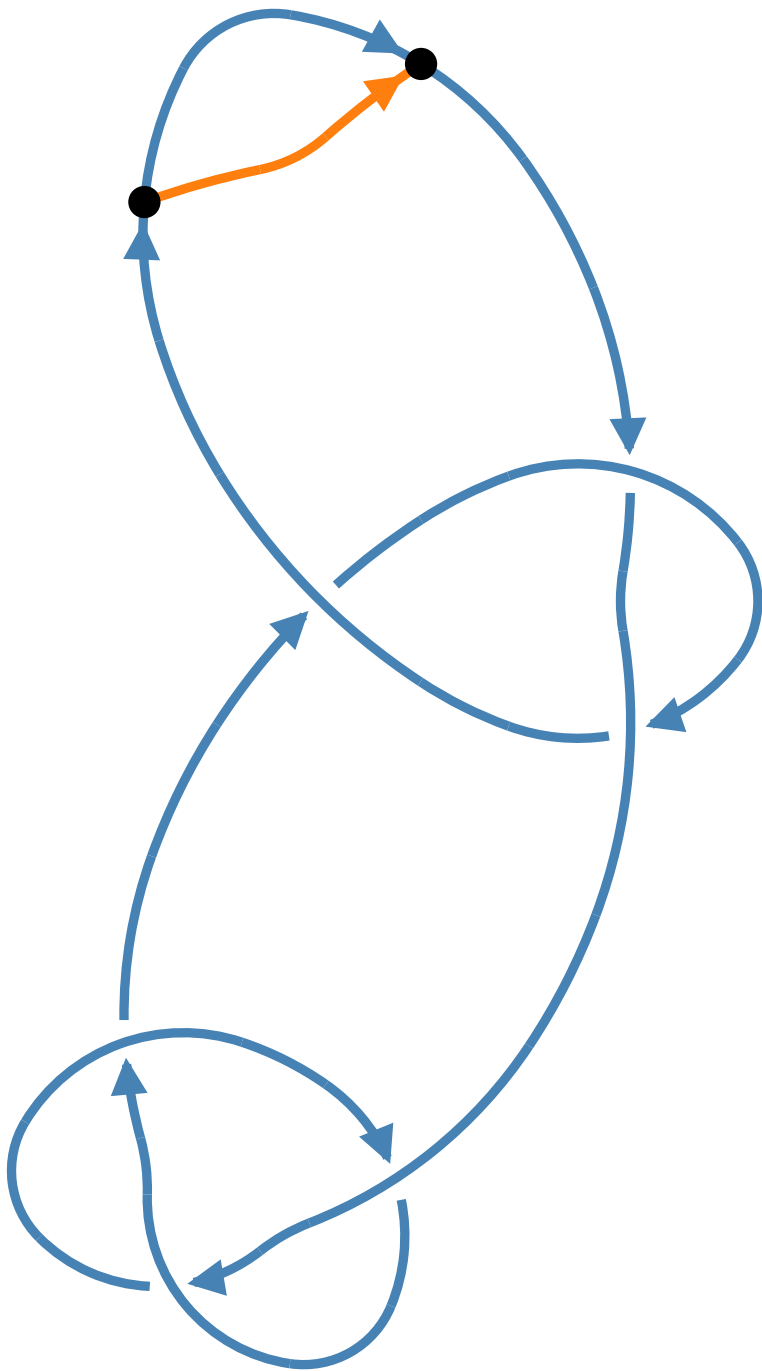
$t0_1\#(-3_1\#-3_1)(1).3$



The diagram shows a directed graph with four nodes (black dots) and several edges (blue and orange lines with arrows). The nodes are arranged in a roughly rectangular pattern. The edges are as follows:

- A blue edge from the top-left node to the top-right node, curving upwards.
- A blue edge from the top-right node to the middle-right node, curving downwards.
- A blue edge from the middle-right node to the bottom-right node, curving downwards.
- A blue edge from the bottom-right node to the bottom-left node, curving downwards.
- A blue edge from the bottom-left node to the middle-left node, curving upwards.
- A blue edge from the middle-left node to the top-left node, curving upwards.
- A blue edge from the middle-right node to the middle-left node, curving leftwards.
- A blue edge from the bottom-right node to the middle-right node, curving leftwards.
- A blue edge from the bottom-left node to the bottom-right node, curving rightwards.
- A blue edge from the middle-left node to the bottom-left node, curving downwards.
- A blue edge from the middle-right node to the bottom-right node, curving downwards.
- An orange edge from the top-left node to the top-right node, curving upwards.

$t0_1\#(-3_1\#+3_1)(1).1$

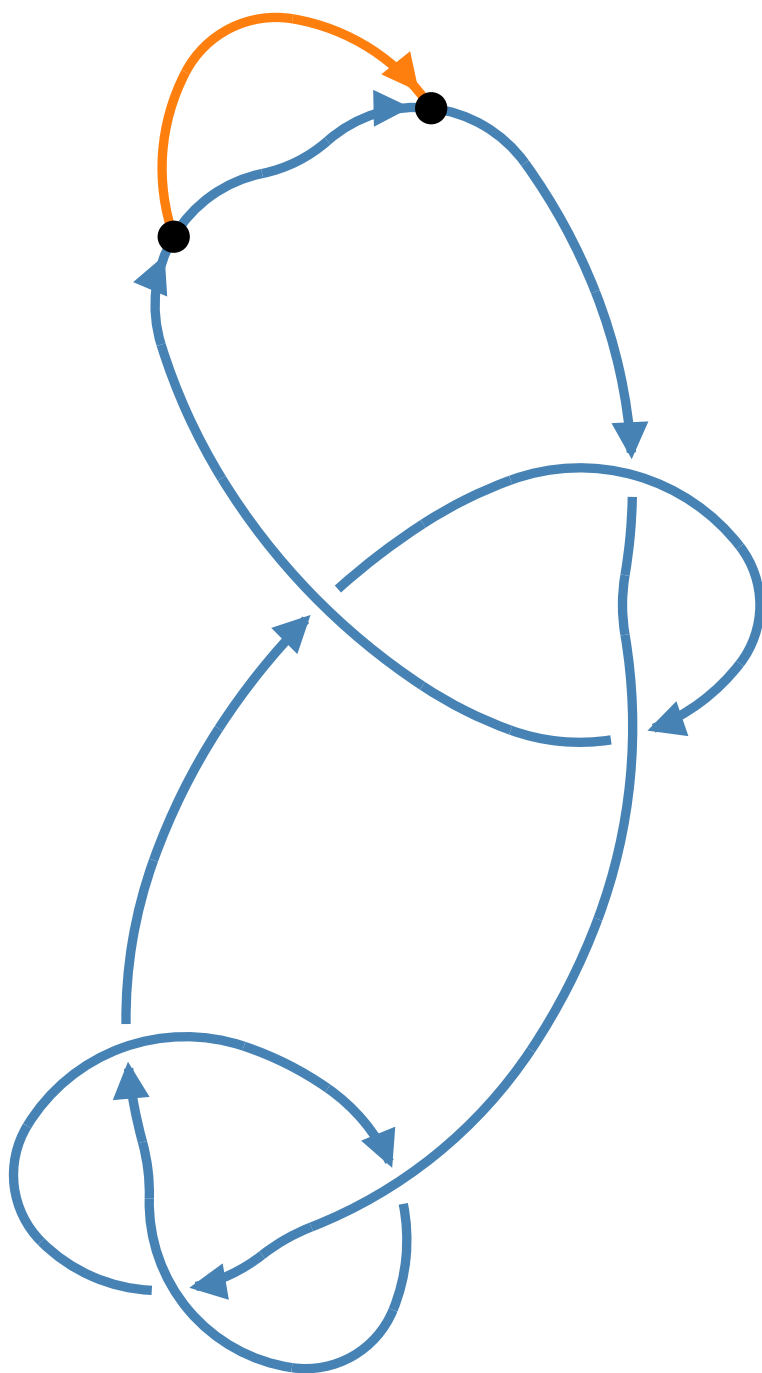


The diagram shows a directed graph with three nodes, represented by black dots. The nodes are arranged in a vertical line. The top node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the middle node. The middle node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the bottom node. The bottom node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the middle node. Additionally, there is a highlighted orange path consisting of two edges: one from the top node to the middle node, and another from the middle node to the top node, forming a cycle.

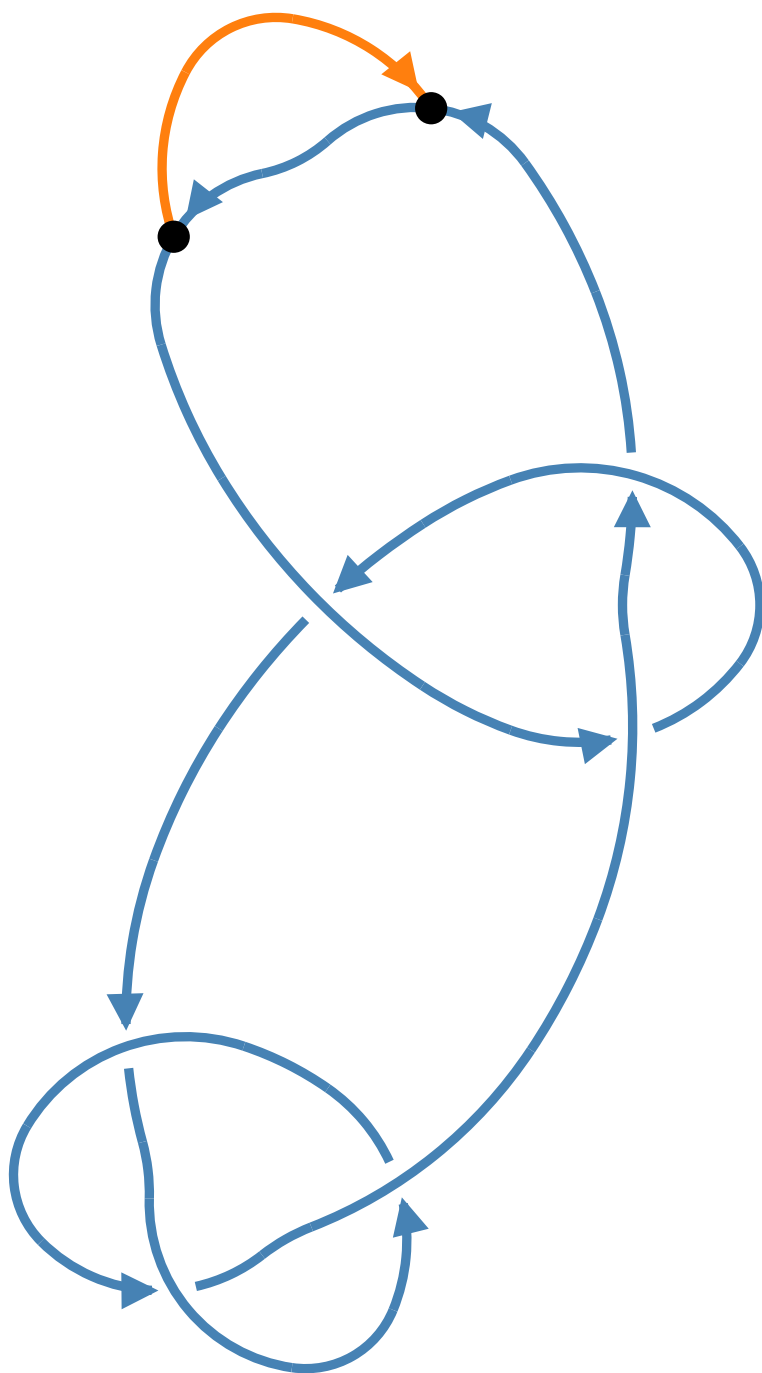
The diagram shows a directed graph with three nodes, represented by black dots. The nodes are arranged in a vertical line. The top node has two outgoing edges: one curved edge that goes up and then down to the middle node, and one straight edge that goes down to the middle node. The middle node has two outgoing edges: one curved edge that goes up and then down to the bottom node, and one straight edge that goes down to the bottom node. The bottom node has two outgoing edges: one curved edge that goes up and then down to the middle node, and one straight edge that goes up to the middle node. An orange path is highlighted, starting from the top node, going down to the middle node, and then down to the bottom node. The edges are blue, and the path is orange.

[illegible]

$t0_1\#(-3_1\#+3_1)(2).1$



$t0_1\#(-3_1\#+3_1)(2).2$



A directed graph with three nodes (black dots) and several edges (blue and orange lines with arrows). The nodes are arranged in a vertical line. The top node has an orange curved edge pointing to the middle node. The middle node has a blue curved edge pointing to the bottom node. The bottom node has a blue curved edge pointing back to the middle node. There are also blue edges forming loops at the middle and bottom nodes.

The diagram shows a directed graph with four nodes (black dots) and several edges (blue and orange lines with arrows). The nodes are arranged in a roughly rectangular pattern. The edges are as follows:

- A blue edge from the top-left node to the top-right node, curving upwards.
- A blue edge from the top-right node to the middle-right node, curving downwards.
- A blue edge from the middle-right node to the bottom-right node, curving downwards.
- A blue edge from the bottom-right node to the bottom-left node, curving downwards.
- A blue edge from the bottom-left node to the middle-left node, curving upwards.
- A blue edge from the middle-left node to the top-left node, curving upwards.
- A blue edge from the middle-right node to the middle-left node, curving leftwards.
- A blue edge from the bottom-right node to the middle-left node, curving leftwards.
- A blue edge from the bottom-left node to the bottom-right node, curving rightwards.
- A blue edge from the middle-left node to the bottom-left node, curving downwards.
- A blue edge from the middle-right node to the bottom-right node, curving downwards.
- An orange edge from the top-left node to the top-right node, curving upwards.

The diagram shows a directed graph with 5 nodes and 10 edges. The nodes are represented by black dots. The edges are represented by blue arrows. A specific path of 3 edges is highlighted in orange, starting from the top-left node and ending at the top-right node. The graph structure is as follows:

- Node 1 (top-left) has outgoing edges to Node 2 (top-right) and Node 3 (middle-right).
- Node 2 has an outgoing edge to Node 3.
- Node 3 has an outgoing edge to Node 4 (bottom-right).
- Node 4 has an outgoing edge to Node 5 (bottom-left).
- Node 5 has an outgoing edge to Node 3.
- Node 5 has a self-loop edge.

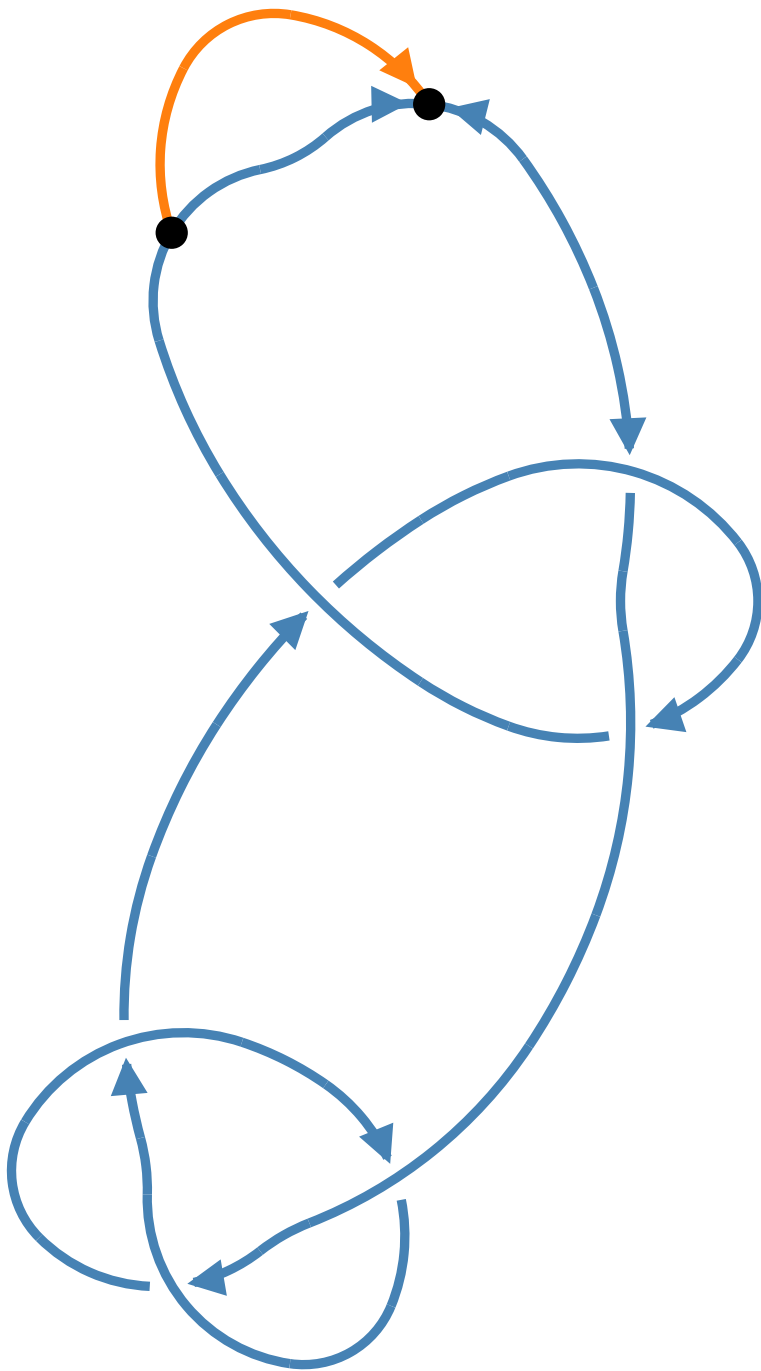
The highlighted orange path consists of the following edges:

- From Node 1 to Node 2 (top edge).
- From Node 2 to Node 1 (left edge).
- From Node 1 to Node 2 (top edge).

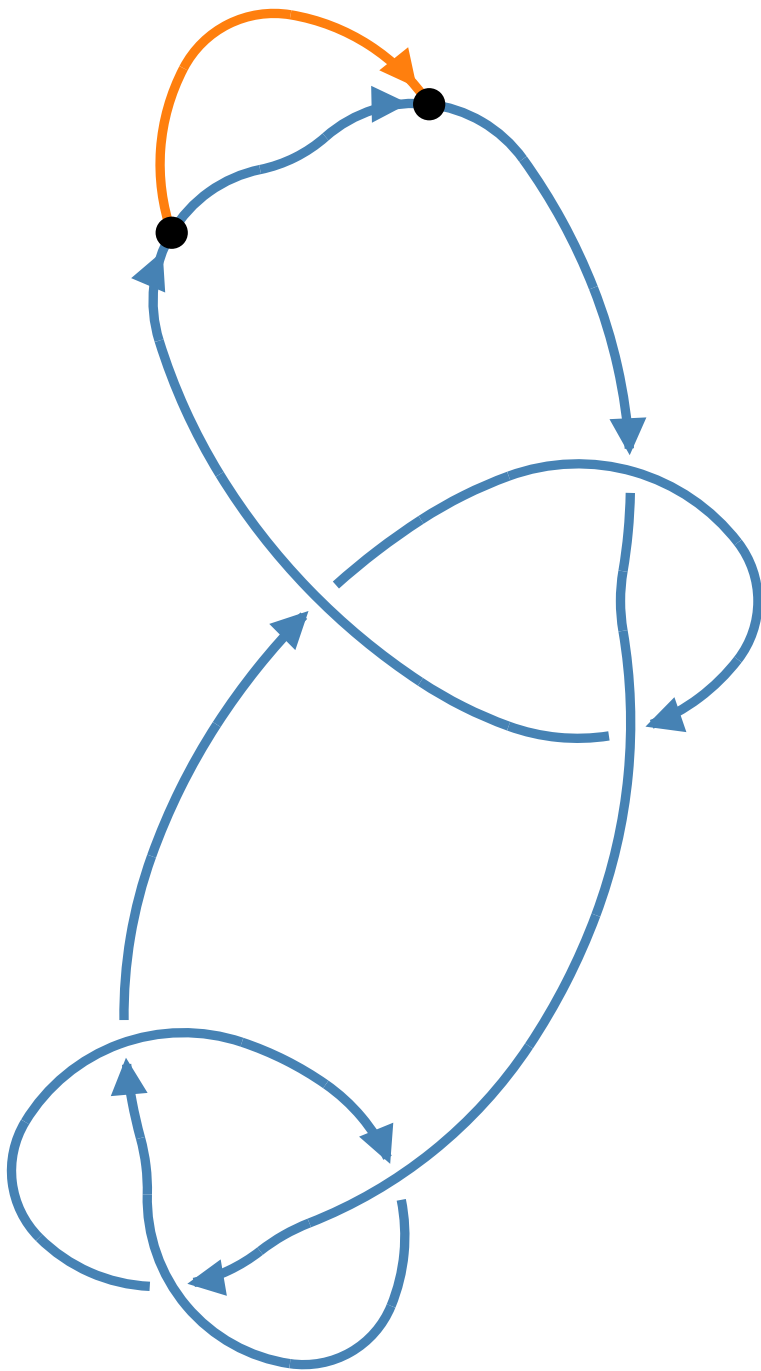
The diagram shows a directed graph with three nodes, represented by black dots. The nodes are arranged in a vertical line. The top node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the middle node. The middle node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the bottom node. The bottom node has two outgoing edges: one blue curved edge that loops back to itself, and one blue curved edge that points to the middle node. Additionally, there is a highlighted orange path starting from the top node, going to the middle node, and then to the bottom node. The edges are represented by blue curved lines with arrowheads indicating the direction of flow.

The diagram shows a directed graph with three nodes, represented by black dots. The nodes are arranged in a vertical line. The top node is connected to the middle node by a blue curved edge that goes to the right. The middle node is connected to the bottom node by a blue curved edge that goes to the left. There are also self-loops on the middle and bottom nodes, and a curved edge from the bottom node back to the top node. A specific path is highlighted in orange, starting from the middle node, going to the top node, and then following a curved edge back to the middle node.

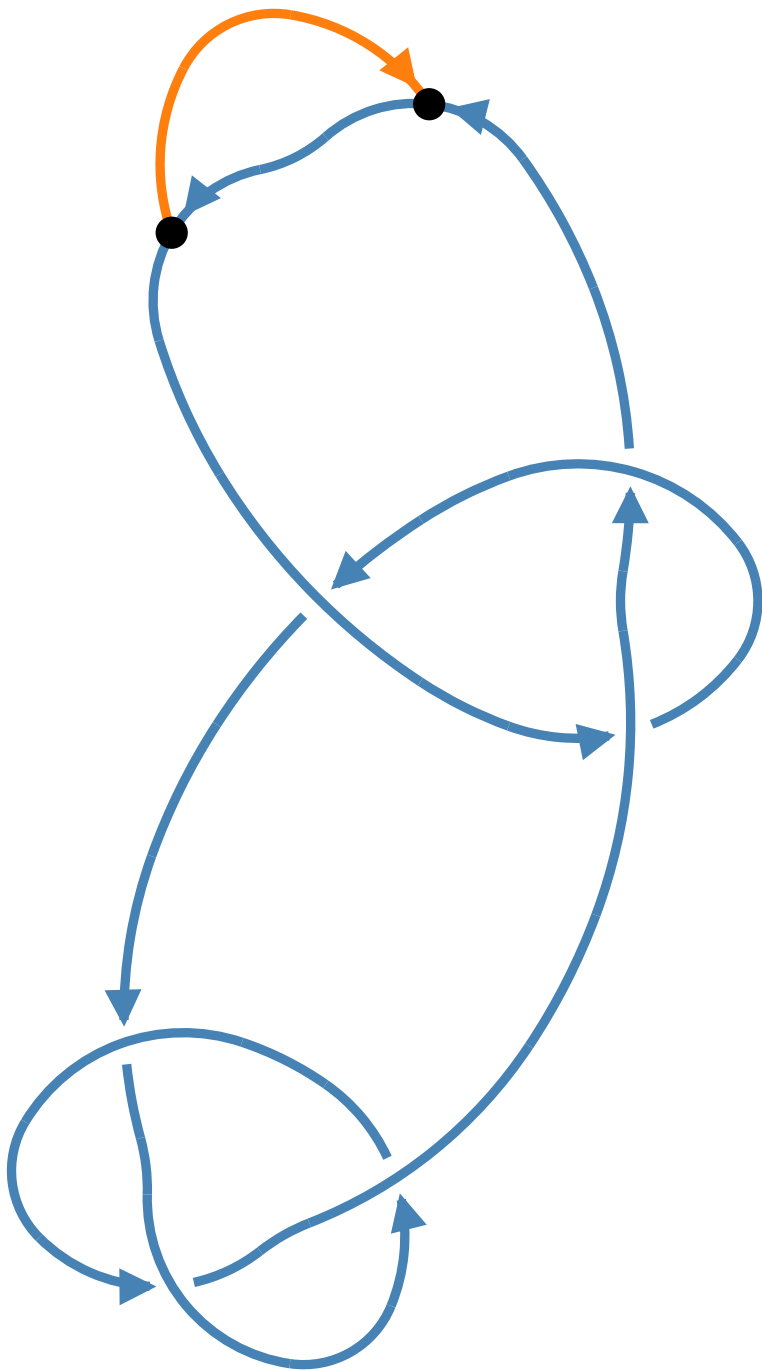
t0_1#(+3_1#-3_1)(2).0



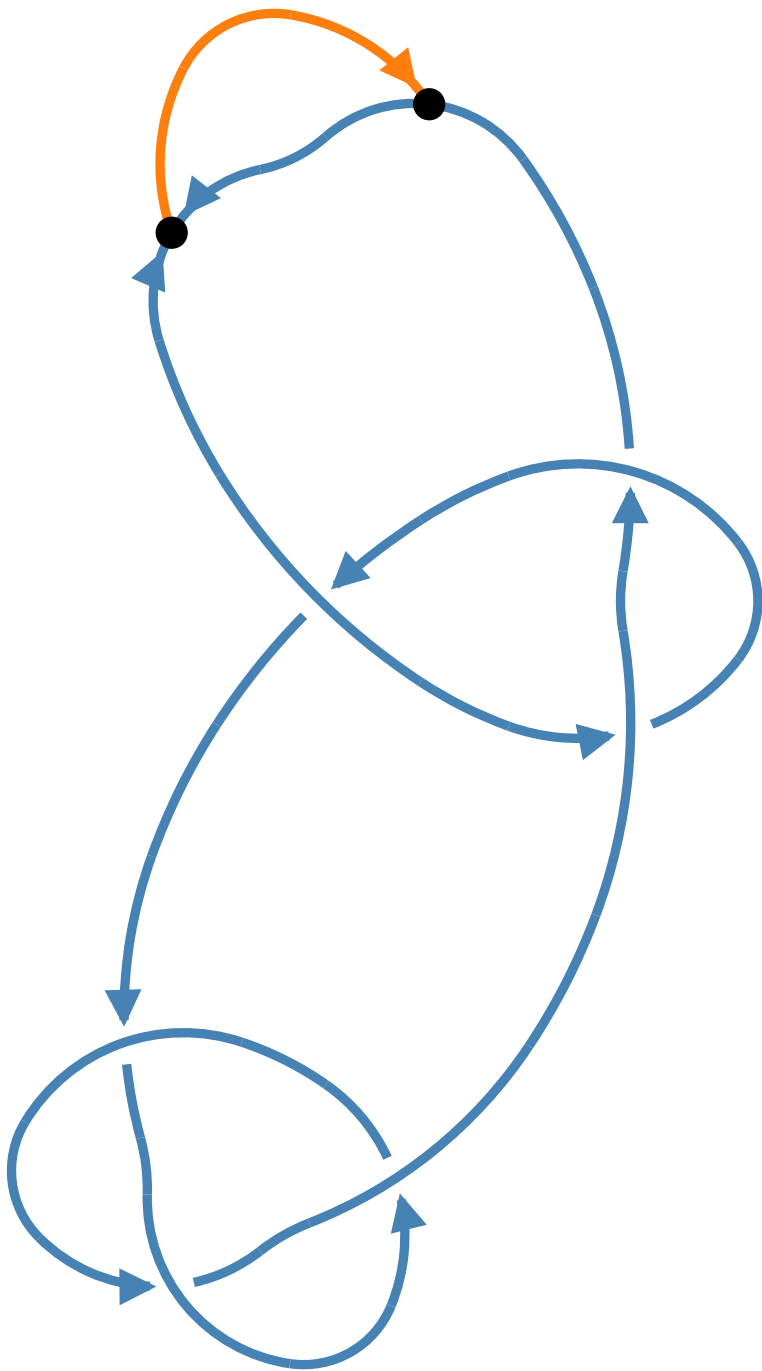
t0_1#(+3_1#-3_1)(2).1



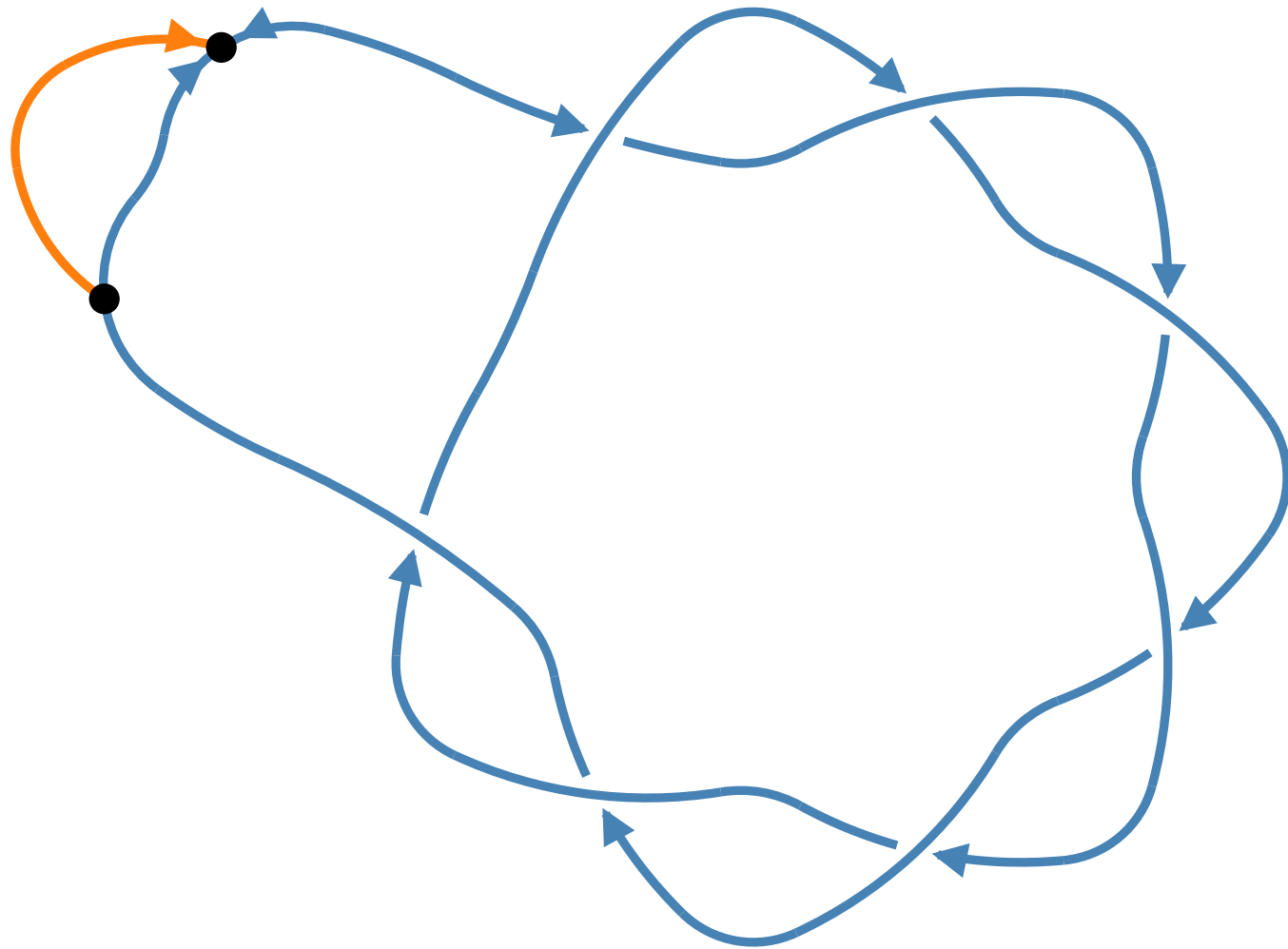
t0_1#(+3_1#-3_1)(2).2



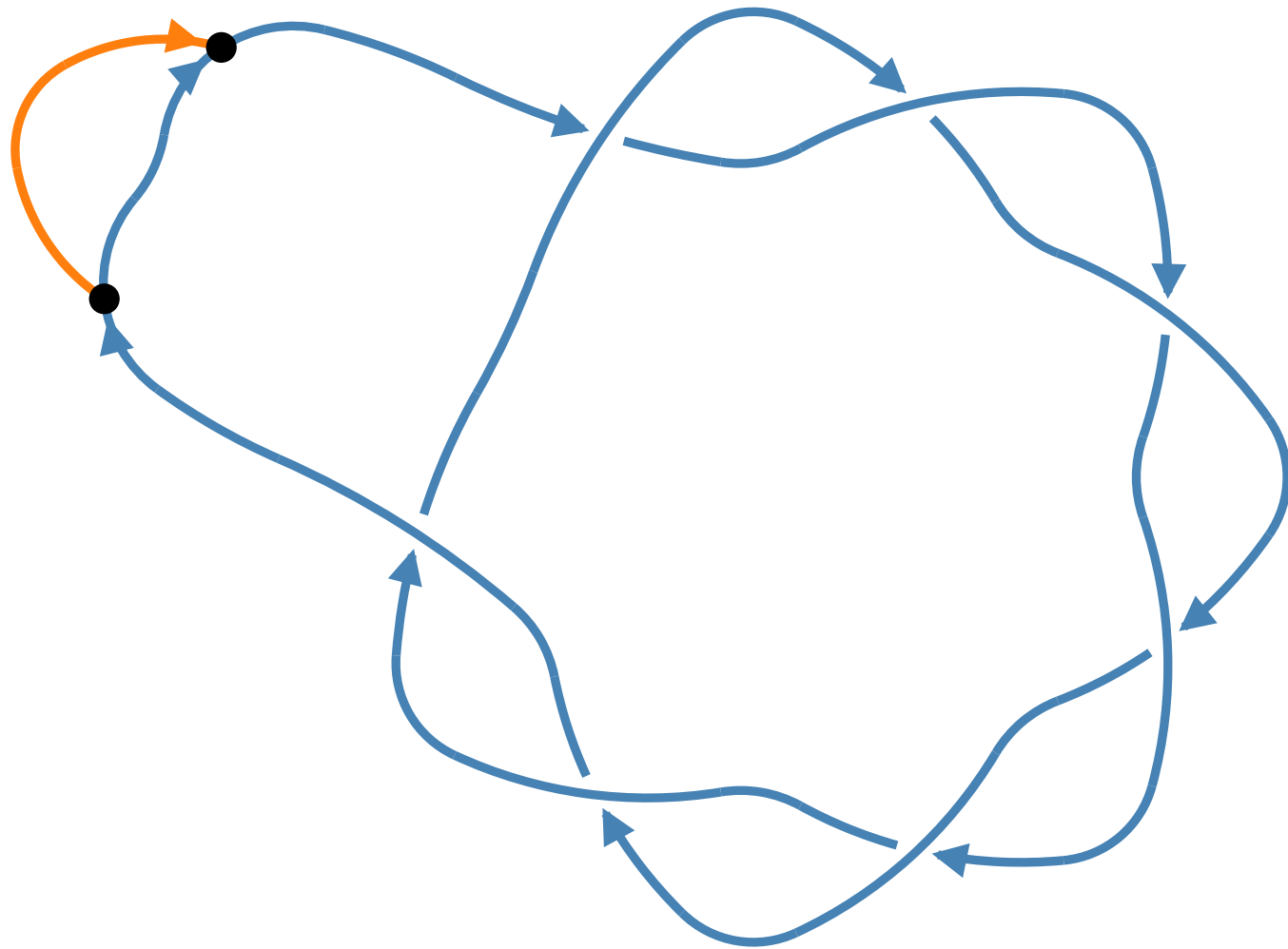
t0_1#(+3_1#-3_1)(2).3



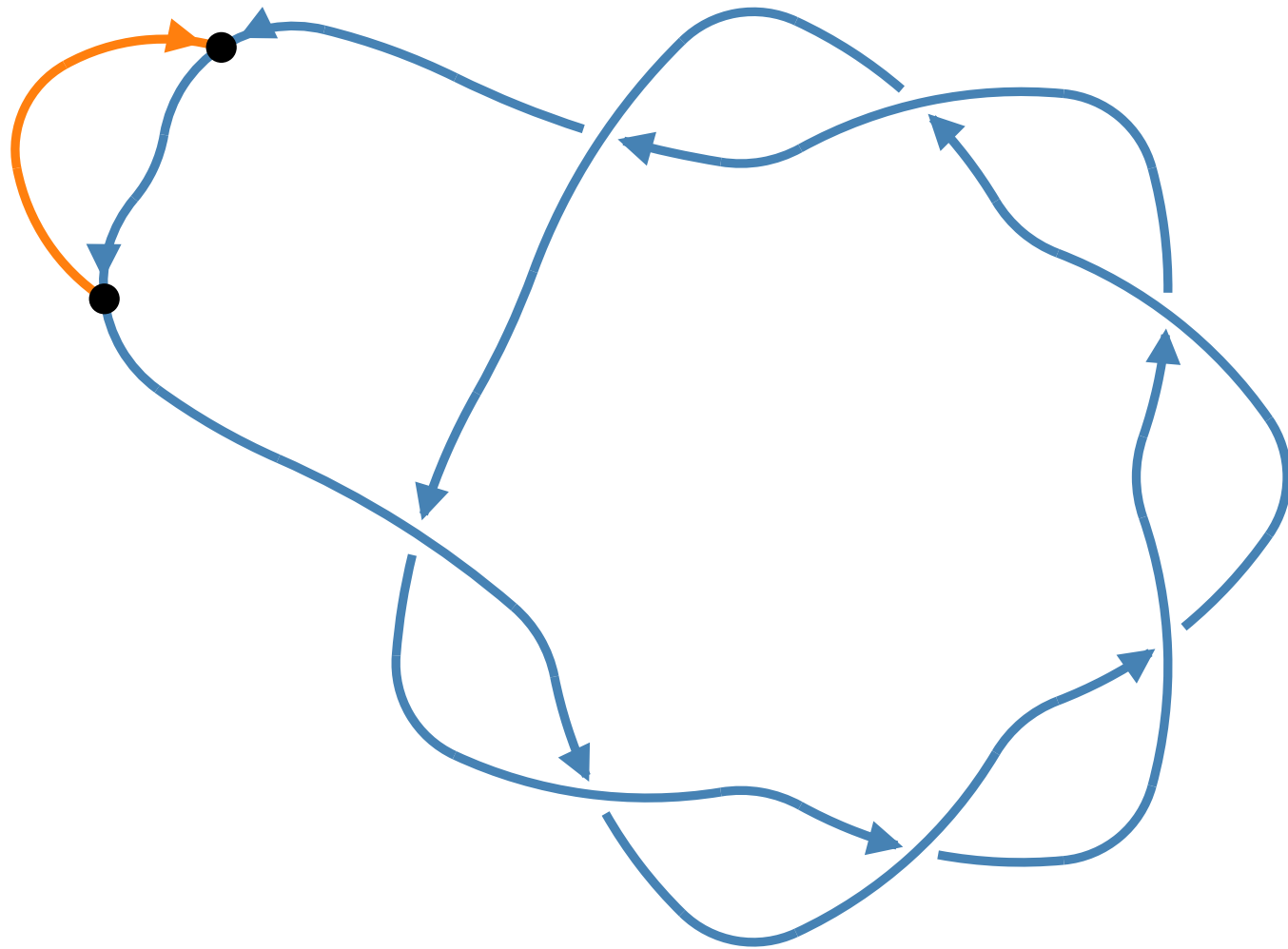
t0_1#+7_1(0).0



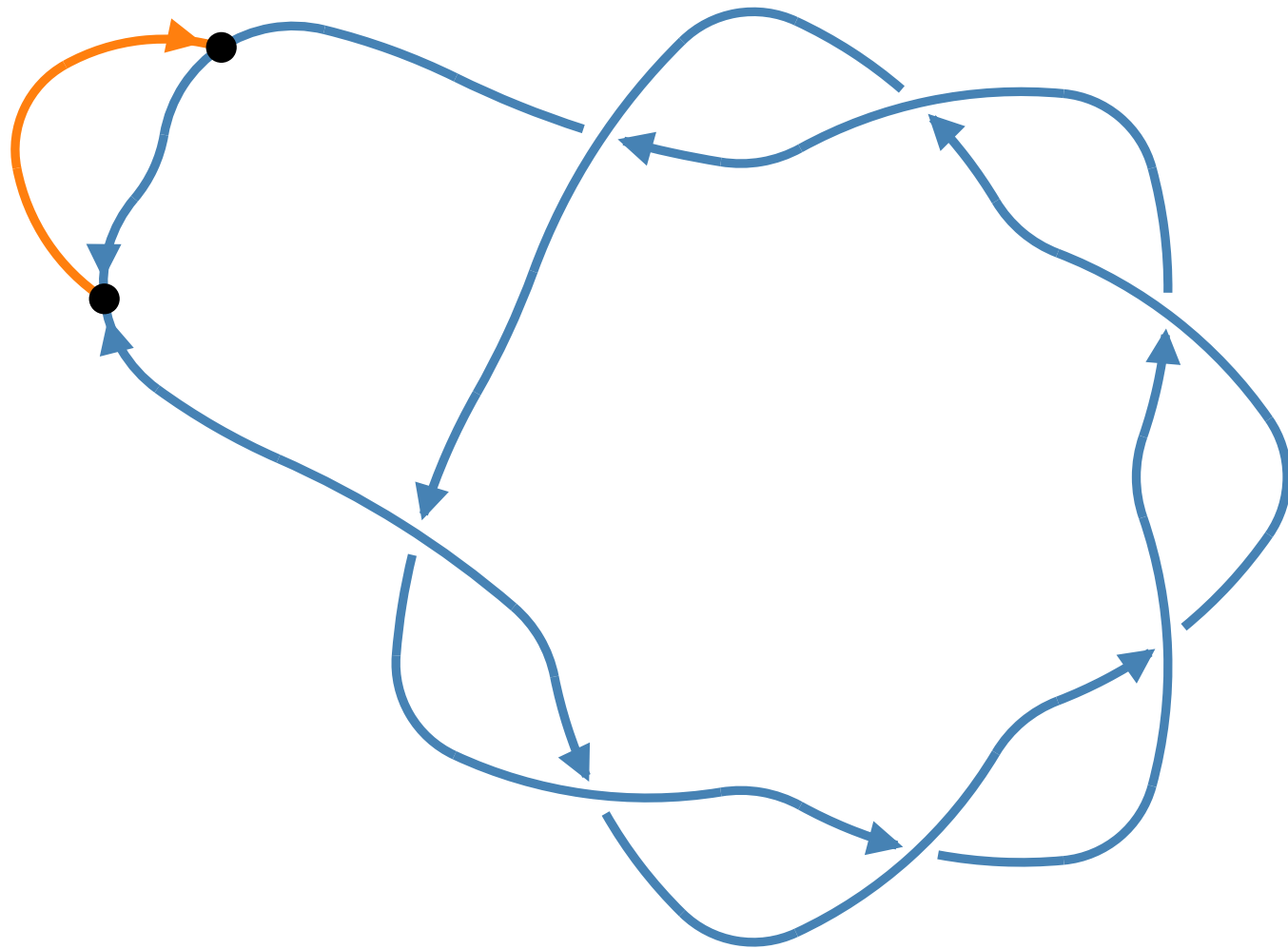
t0_1#+7_1(0).1



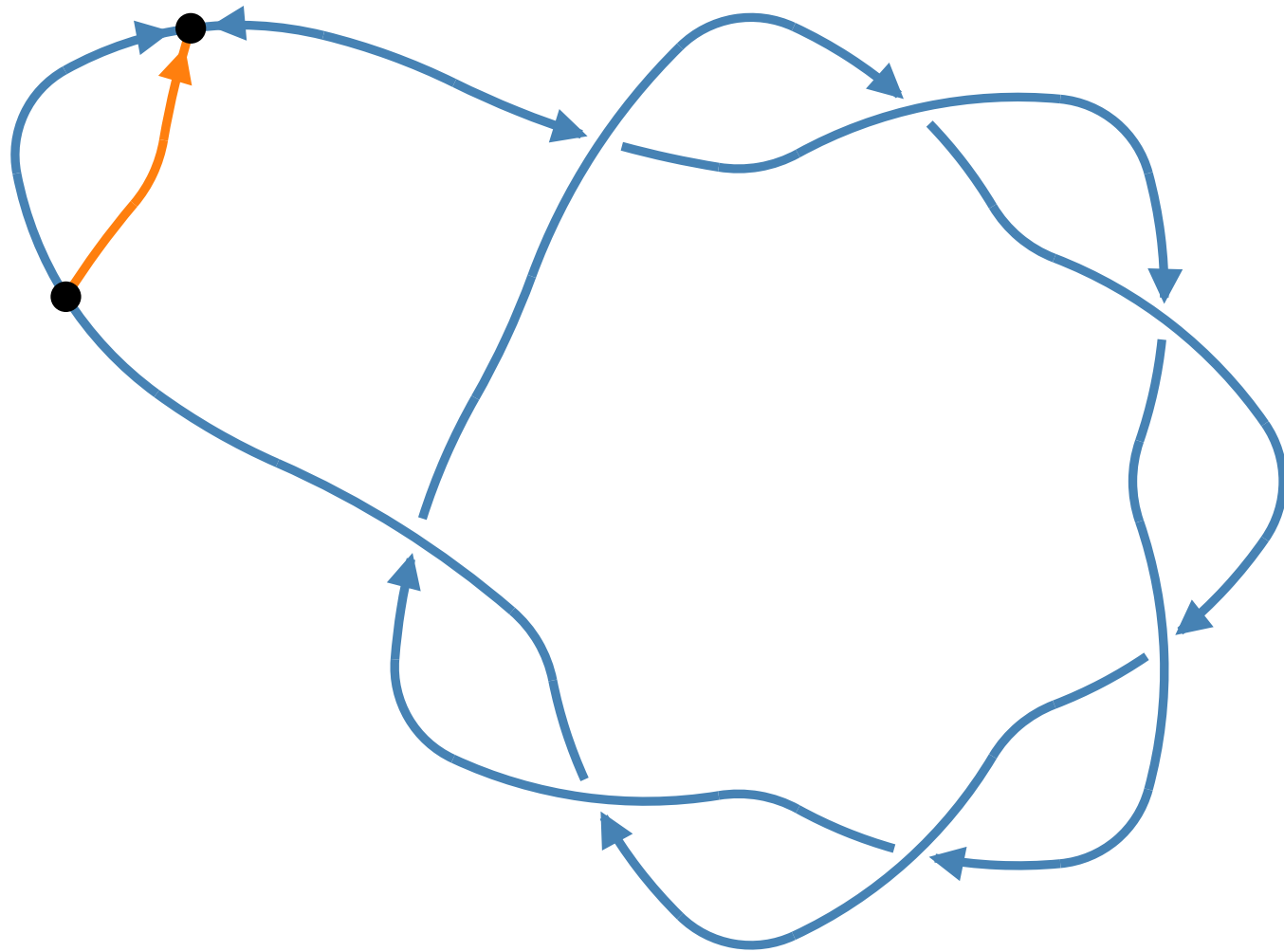
t0_1#+7_1(0).2



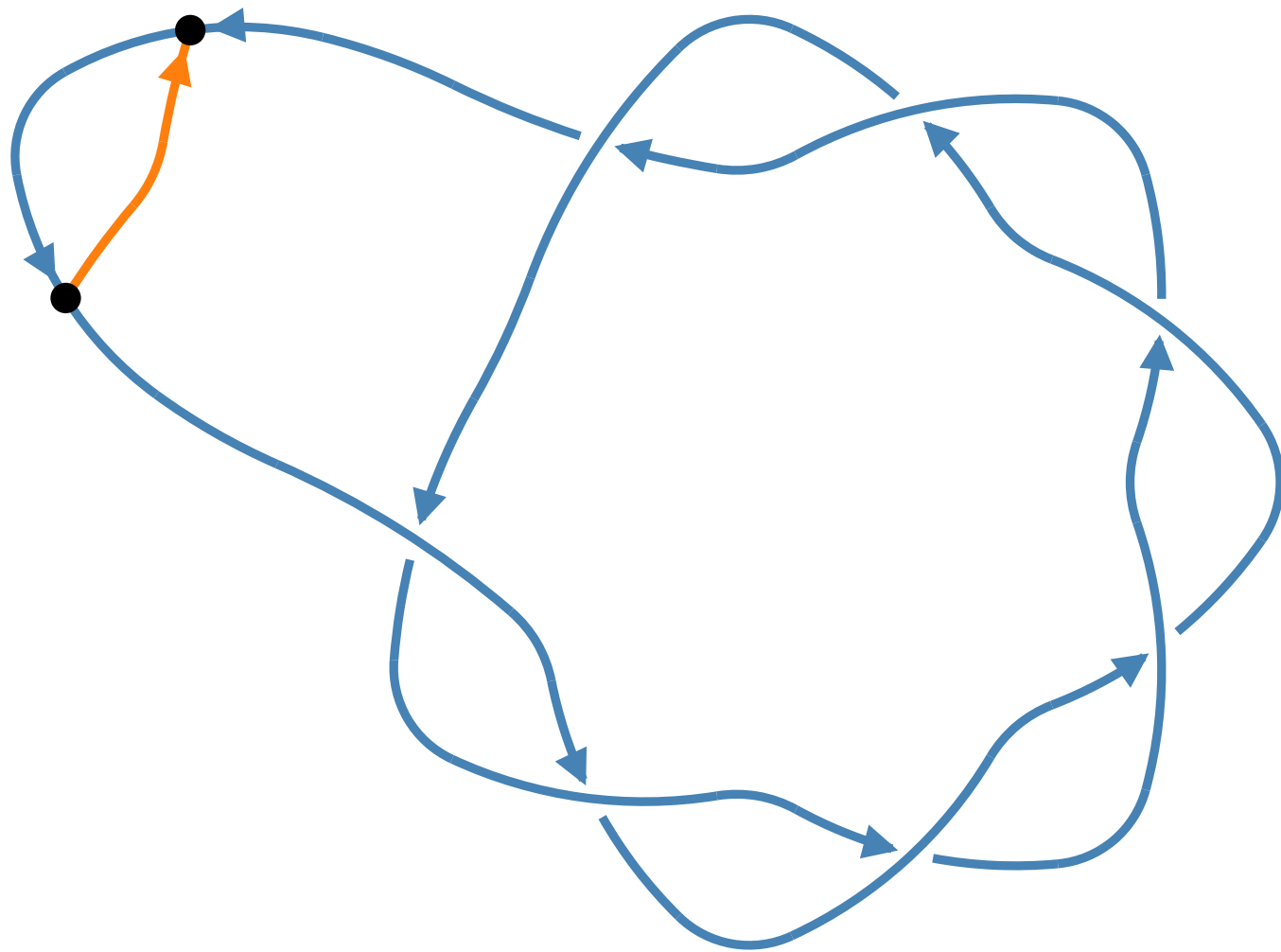
t0_1#+7_1(0).3



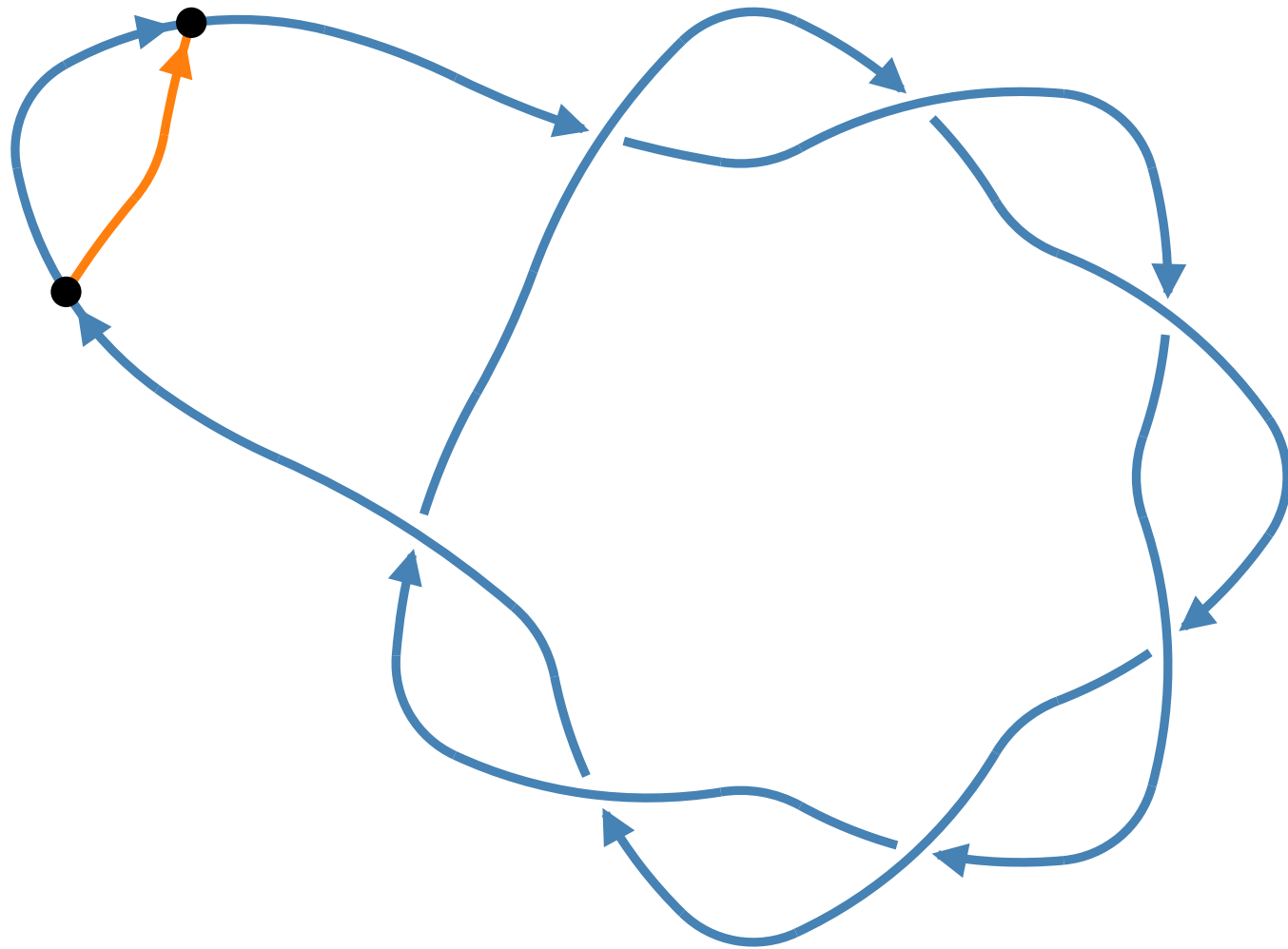
t0_1#+7_1(2).0



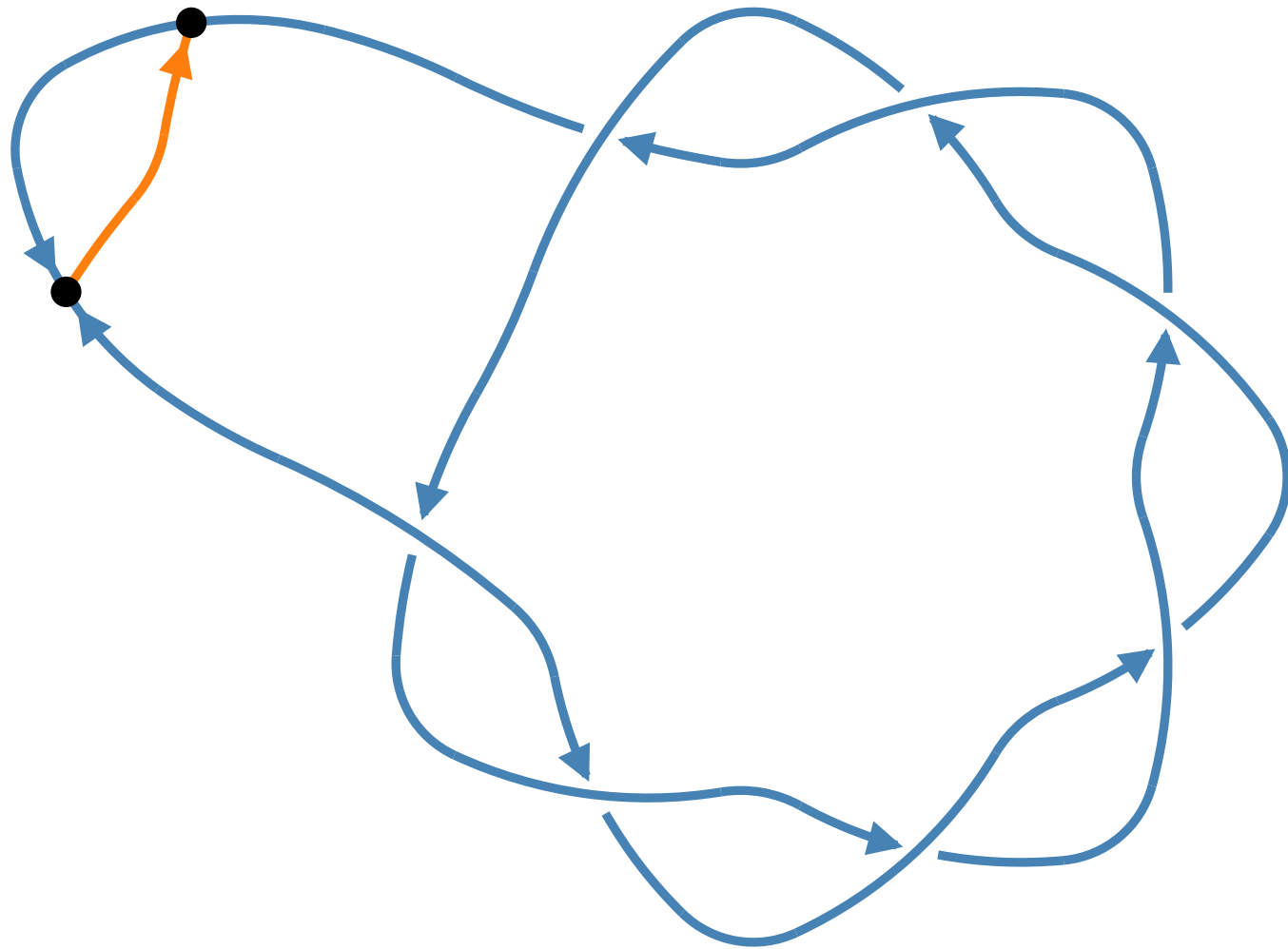
t0_1#+7_1(2).1



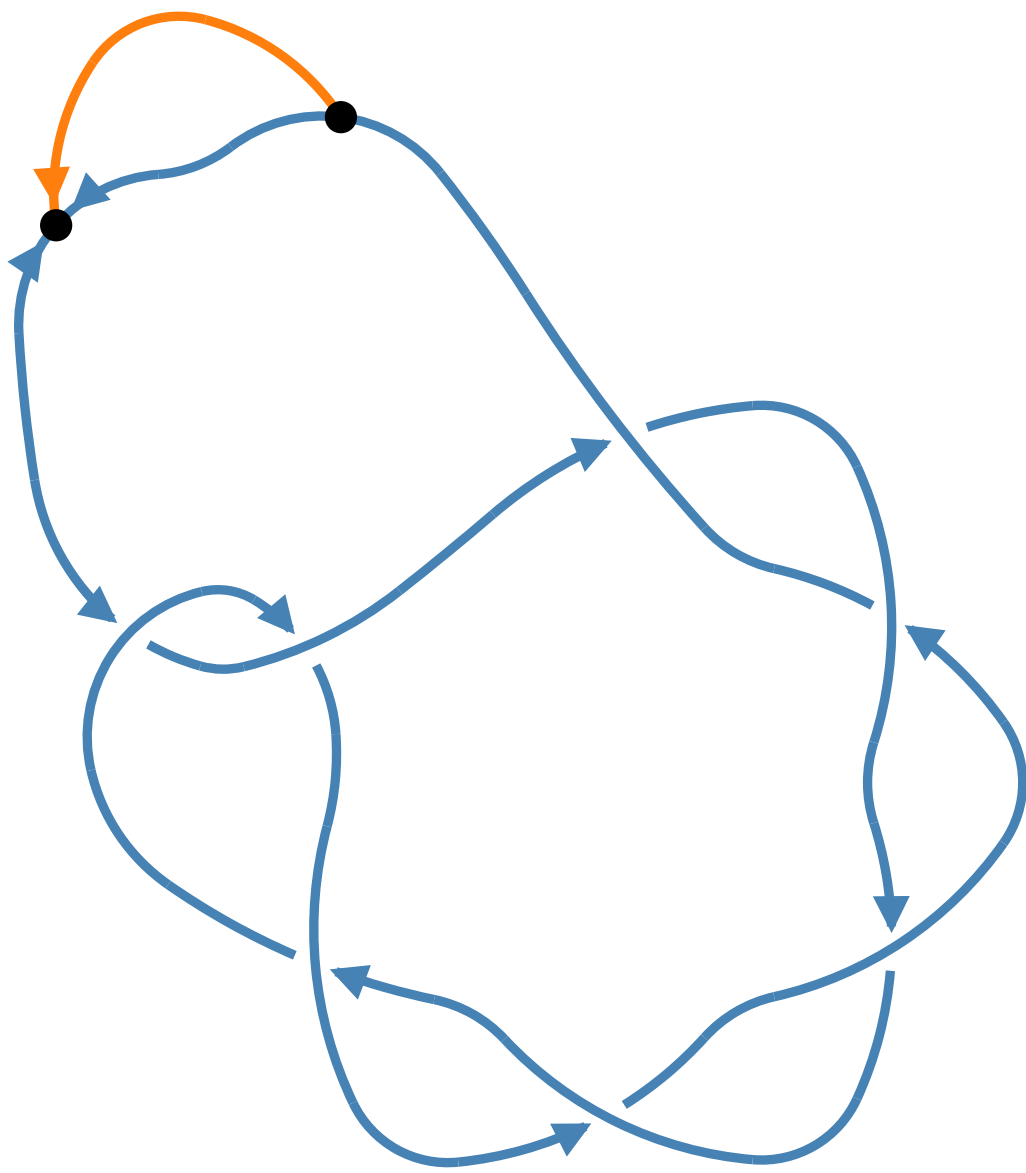
t0_1#+7_1(2).2



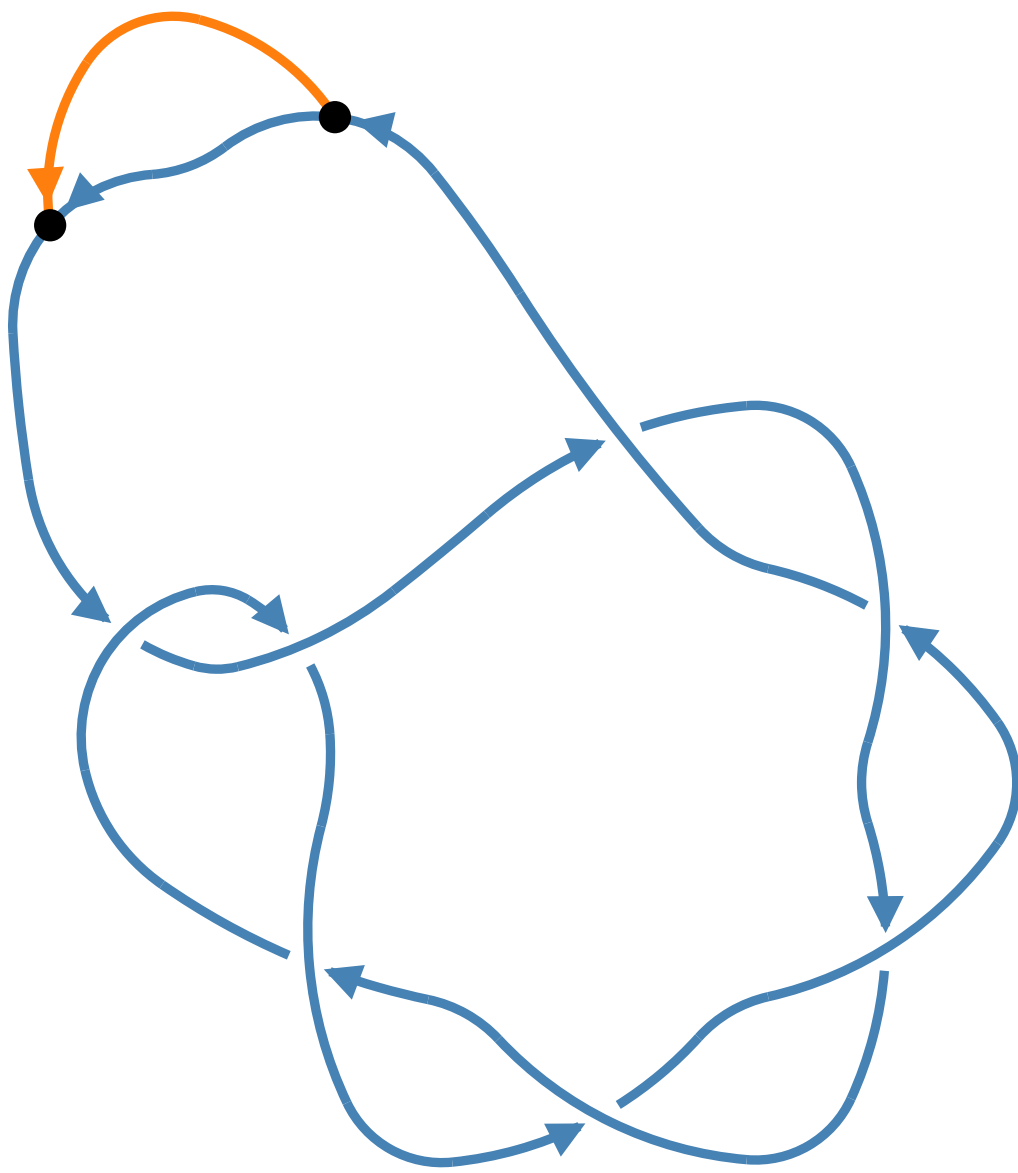
t0_1#+7_1(2).3



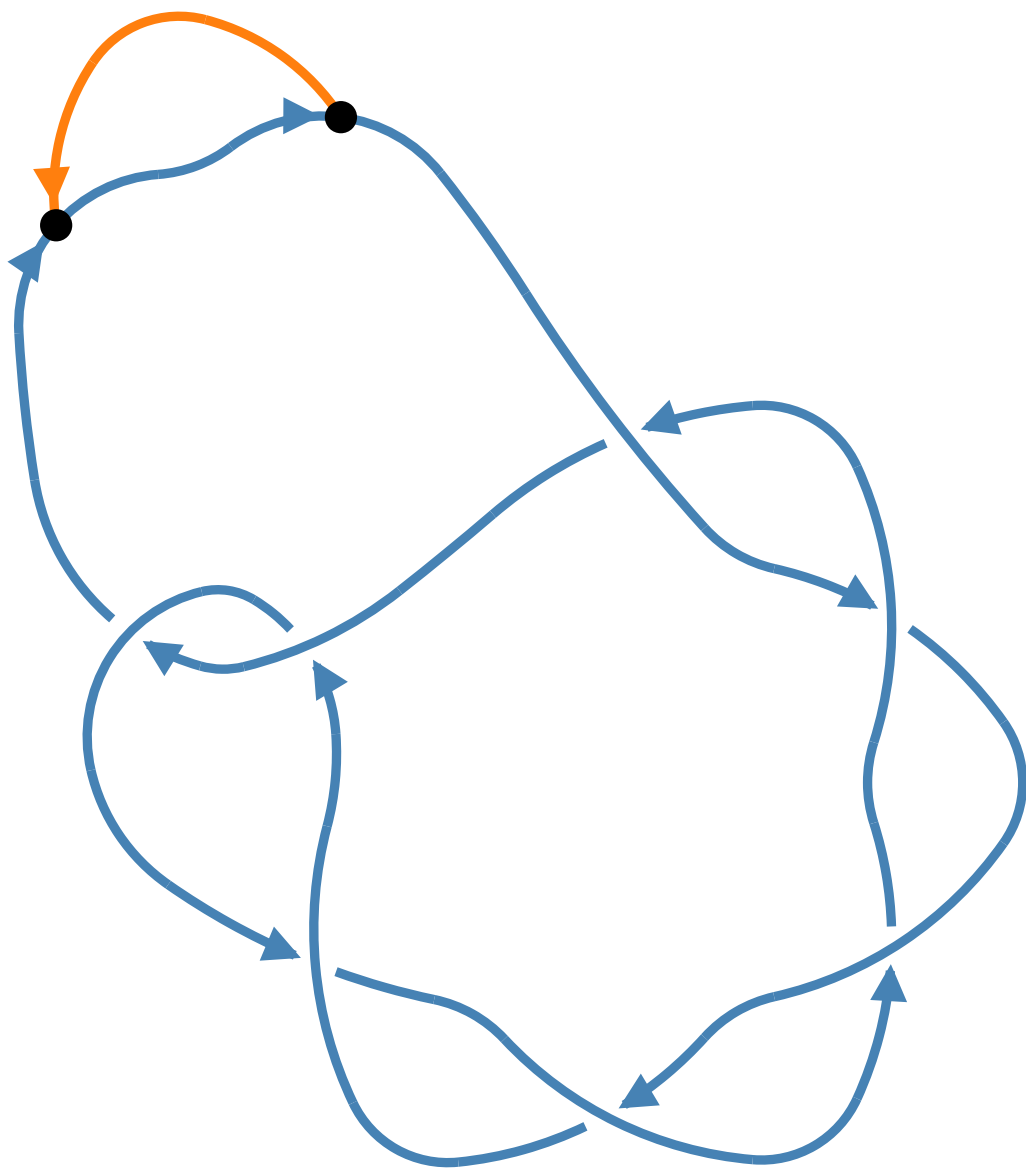
t0_1#+7_2(1).0



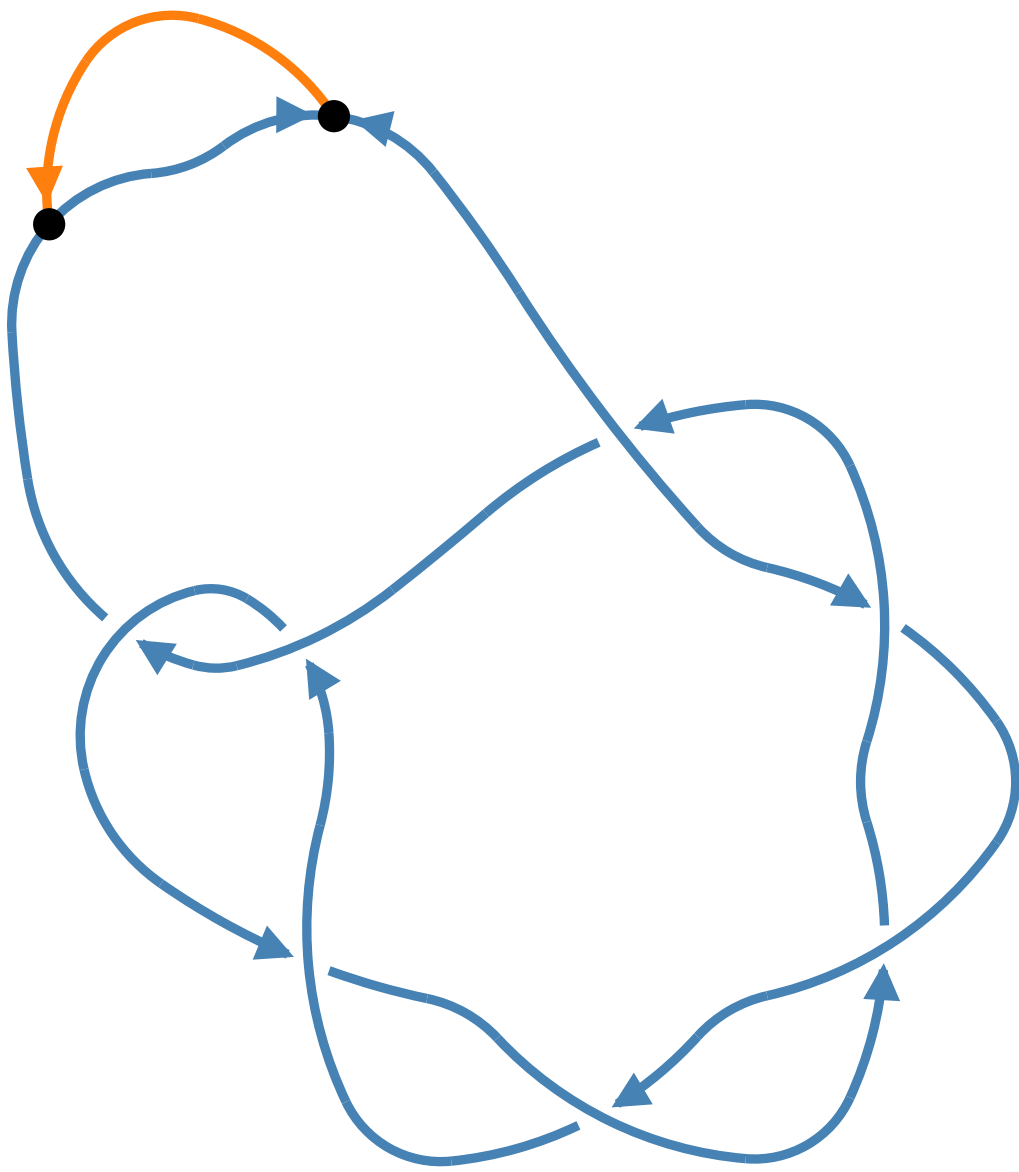
t0_1#+7_2(1).1



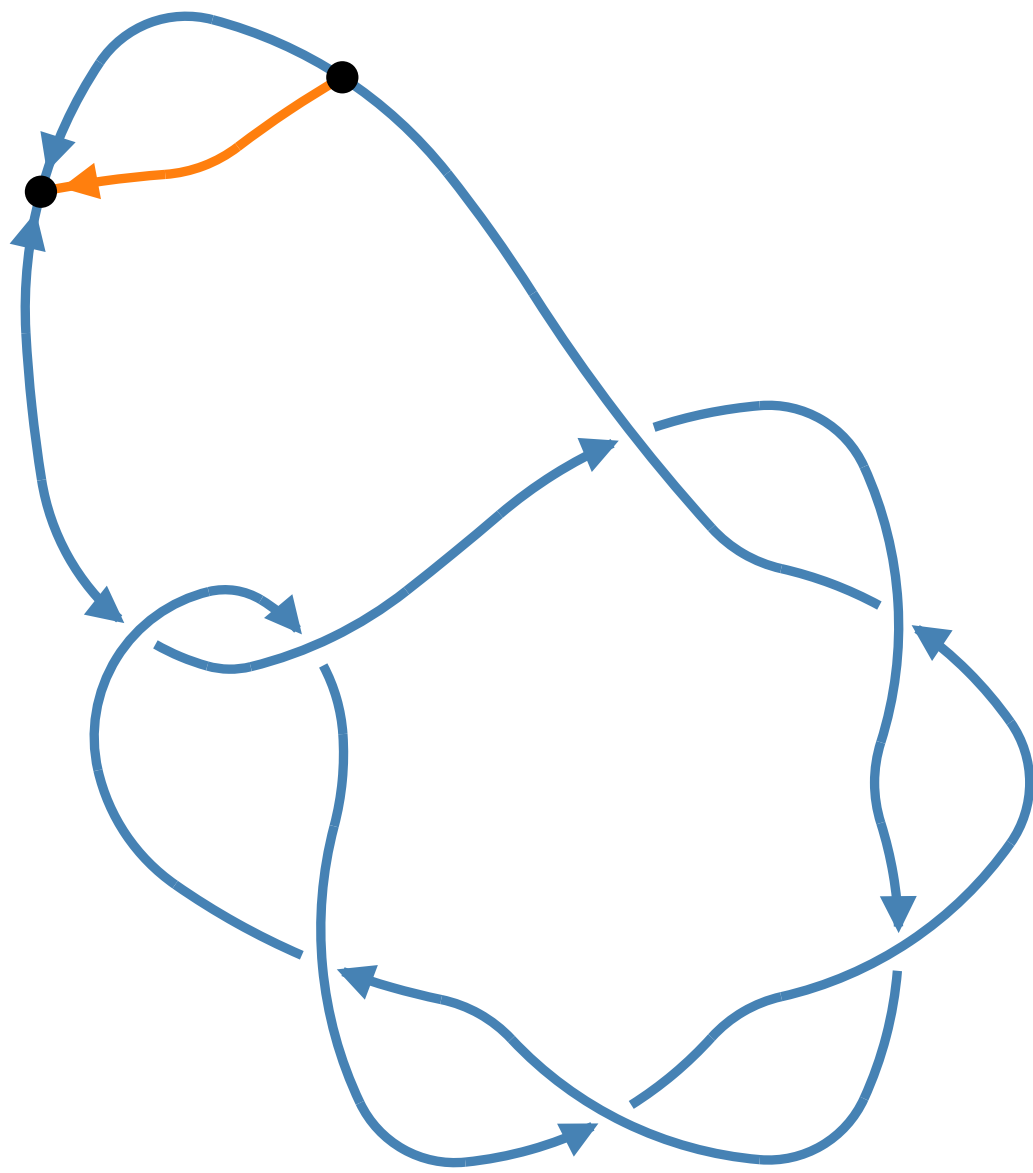
t0_1#+7_2(1).2



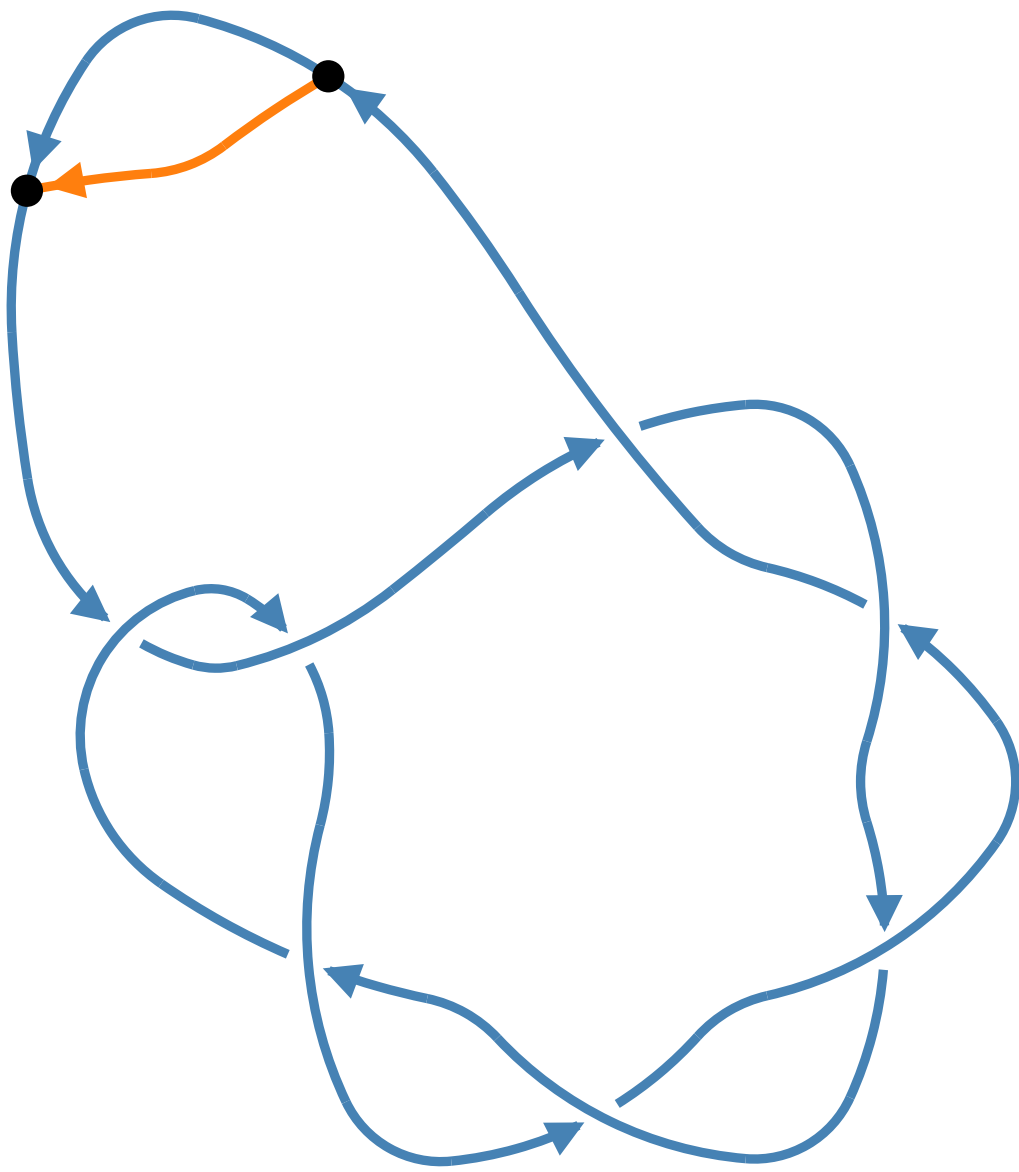
t0_1#+7_2(1).3



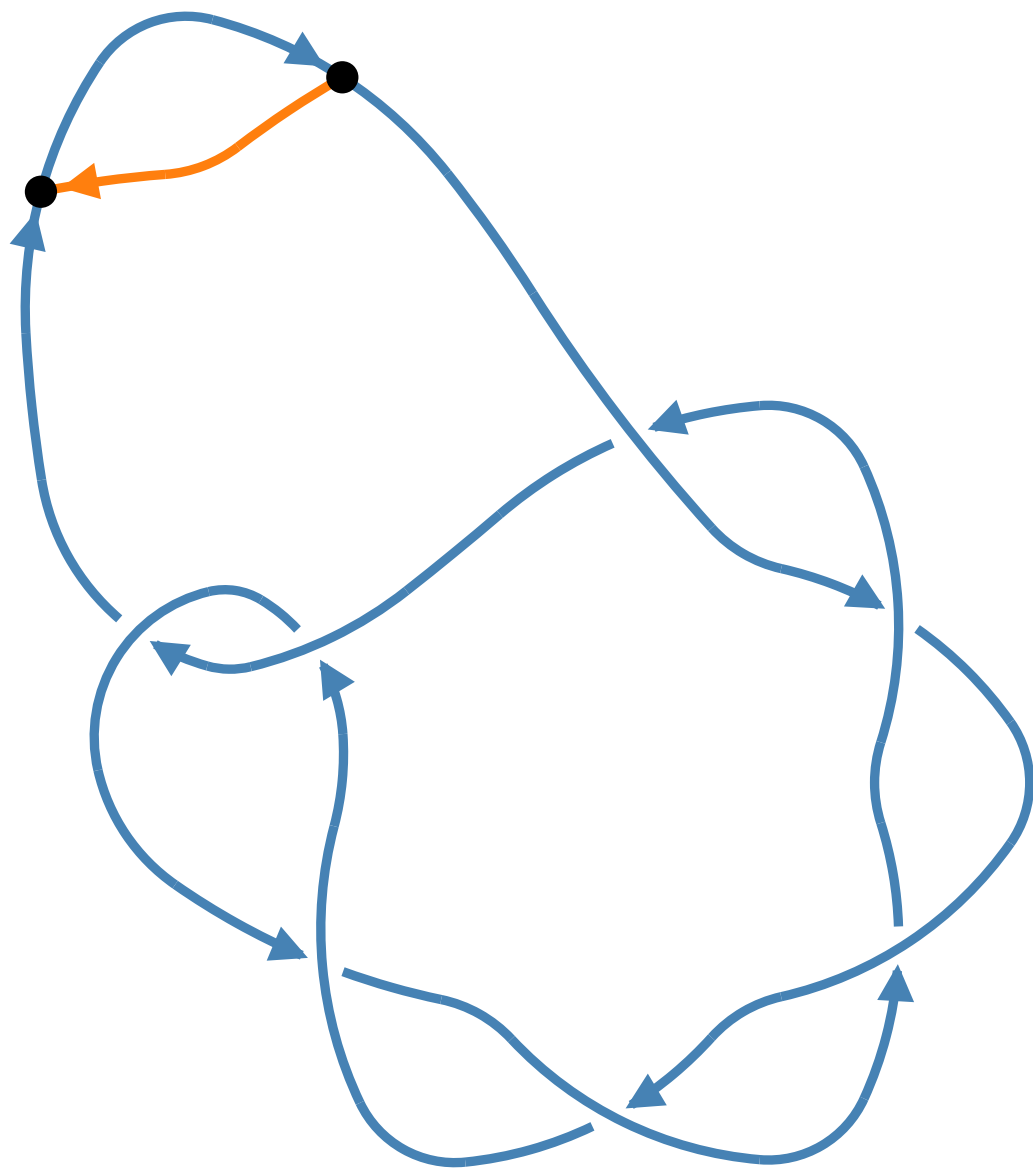
t0_1#+7_2(2).0



t0_1#+7_2(2).1

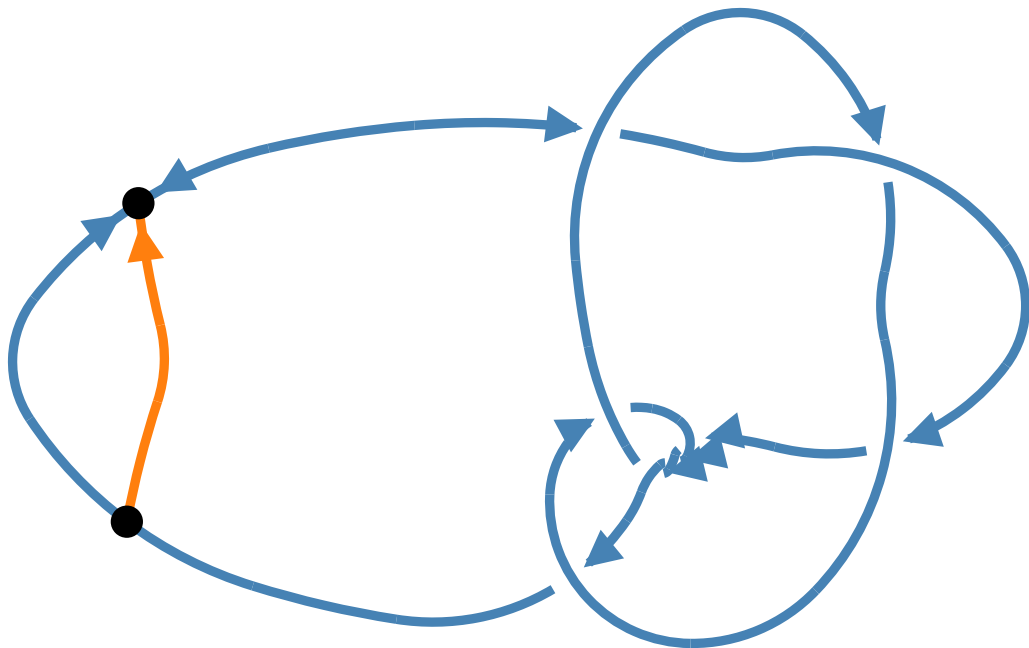


t0_1#+7_2(2).2

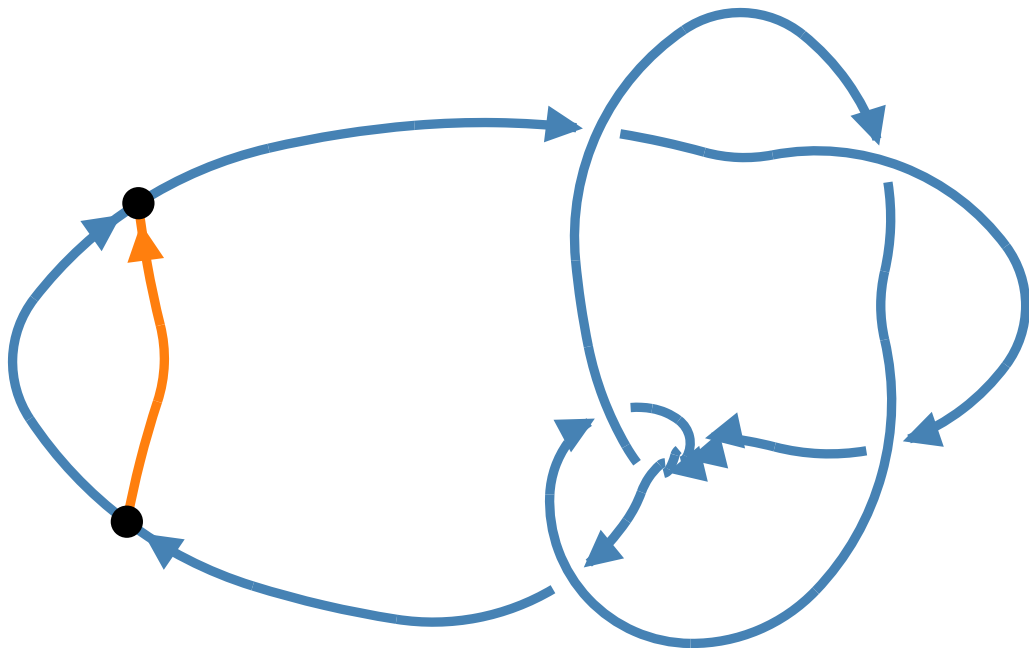


A complex directed graph with multiple nodes and edges. The graph features several interconnected loops and paths. A specific path is highlighted in orange, starting from a node on the left, moving right, then up and right, and finally ending at a node at the top. The rest of the graph is composed of blue edges and black nodes, forming a dense network of connections.

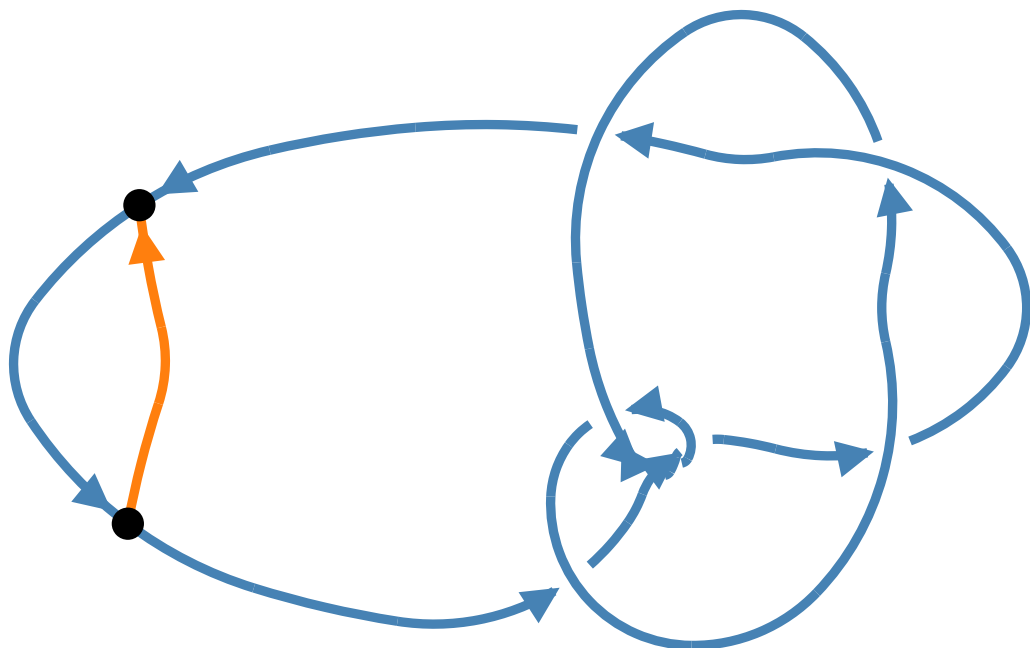
t0_1#+7_5(1).0



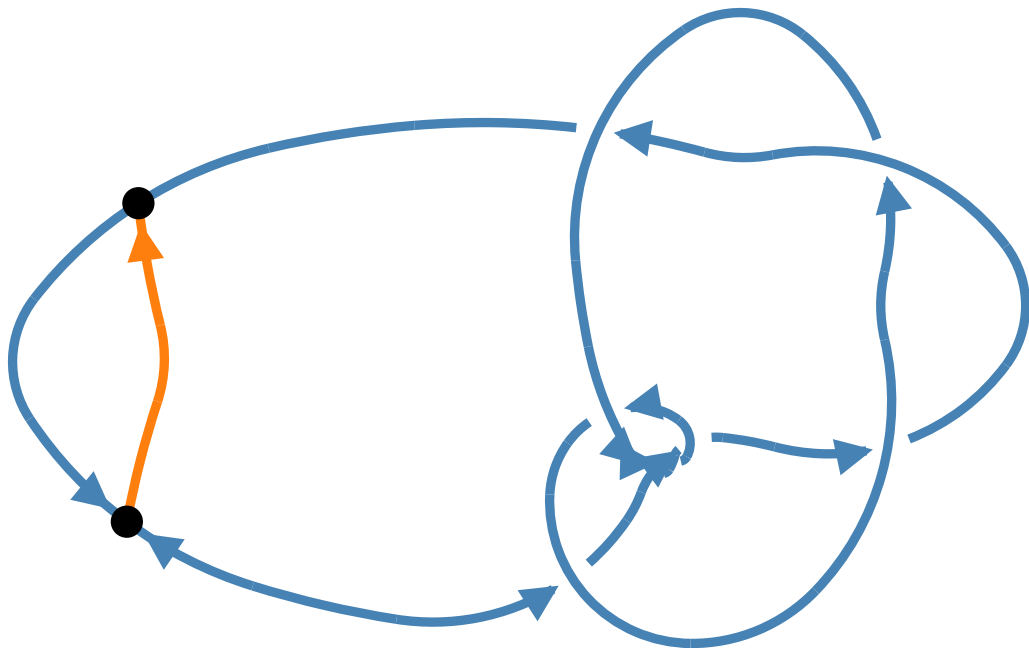
t0_1#+7_5(1).1



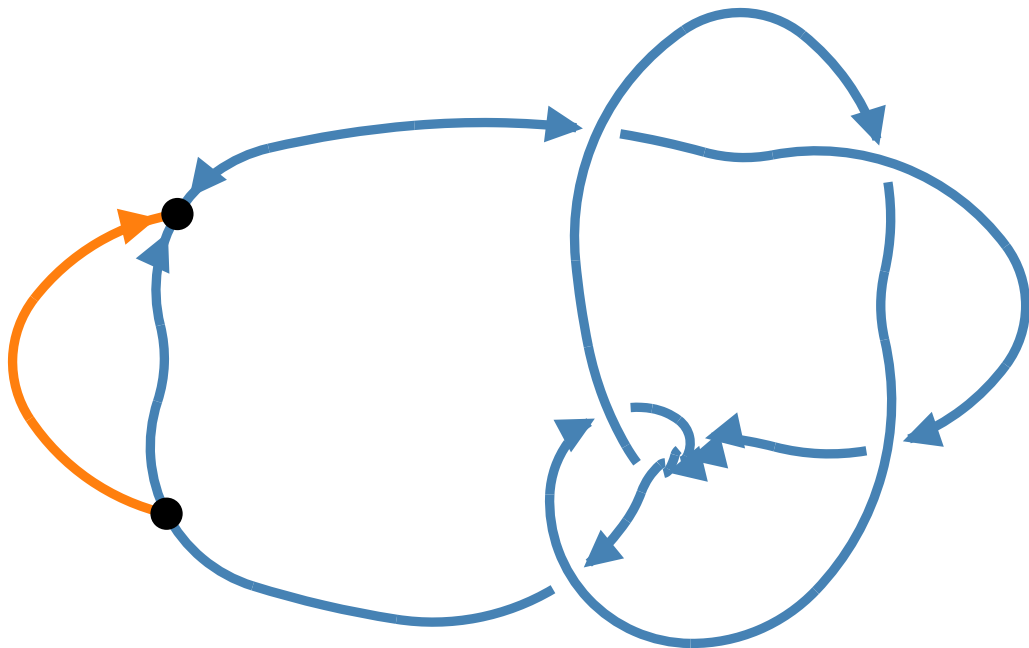
t0_1#+7_5(1).2



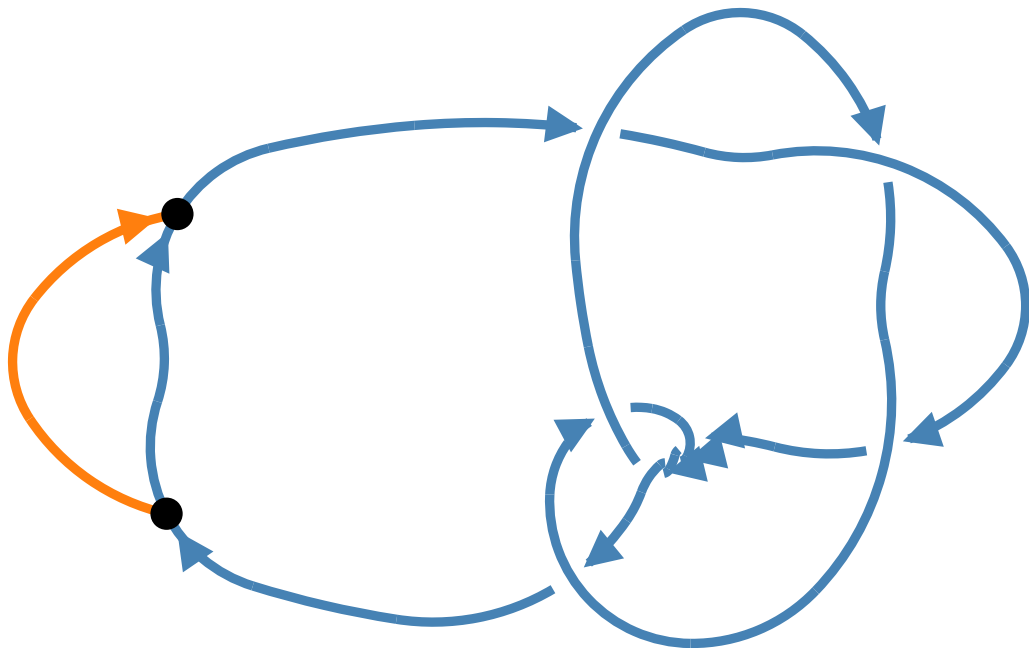
t0_1#+7_5(1).3



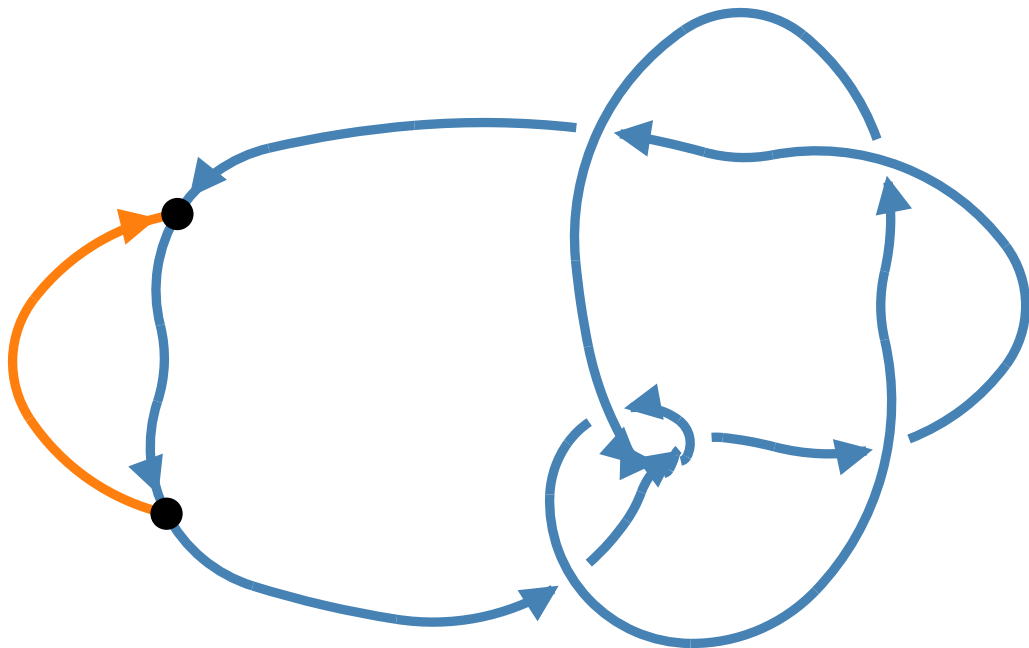
t0_1#+7_5(2).0



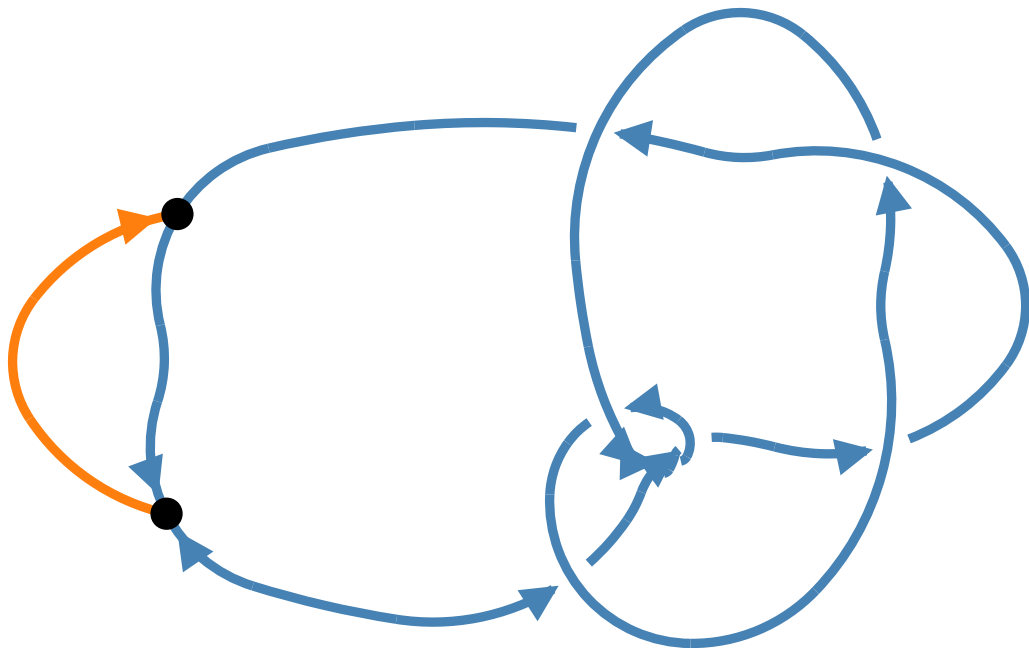
t0_1#+7_5(2).1



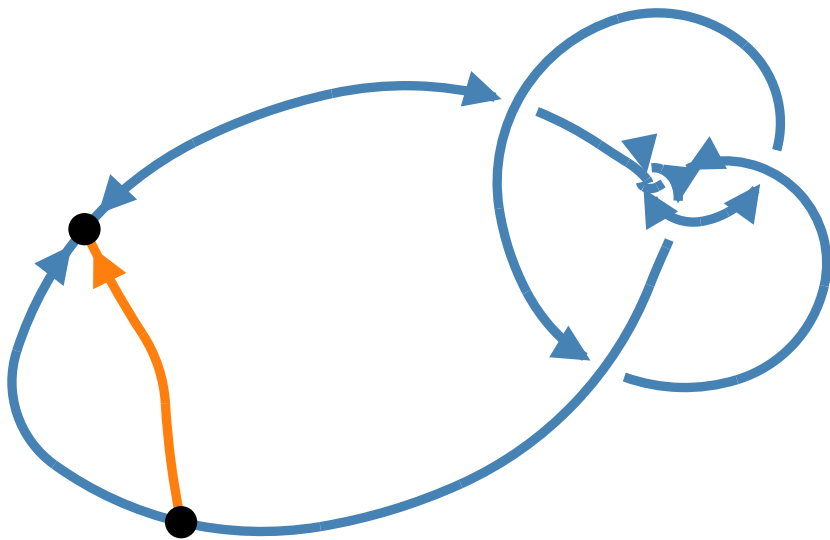
t0_1#+7_5(2).2



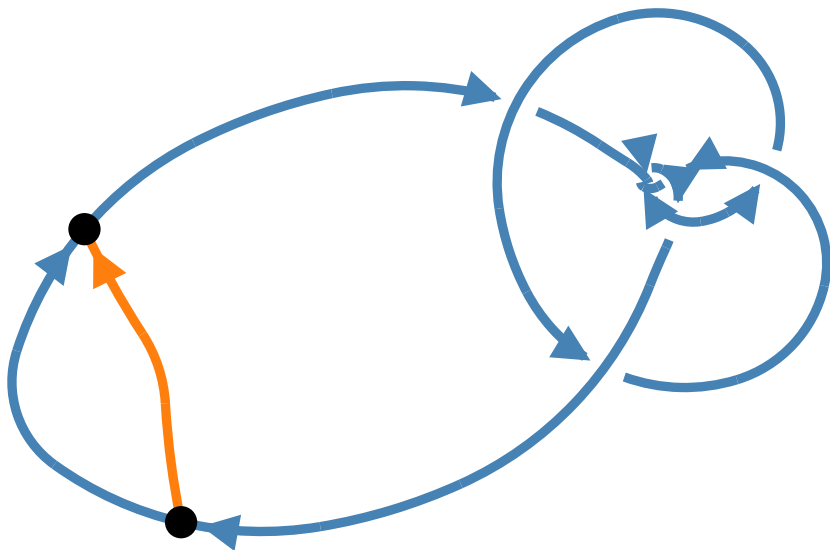
t0_1#+7_5(2).3



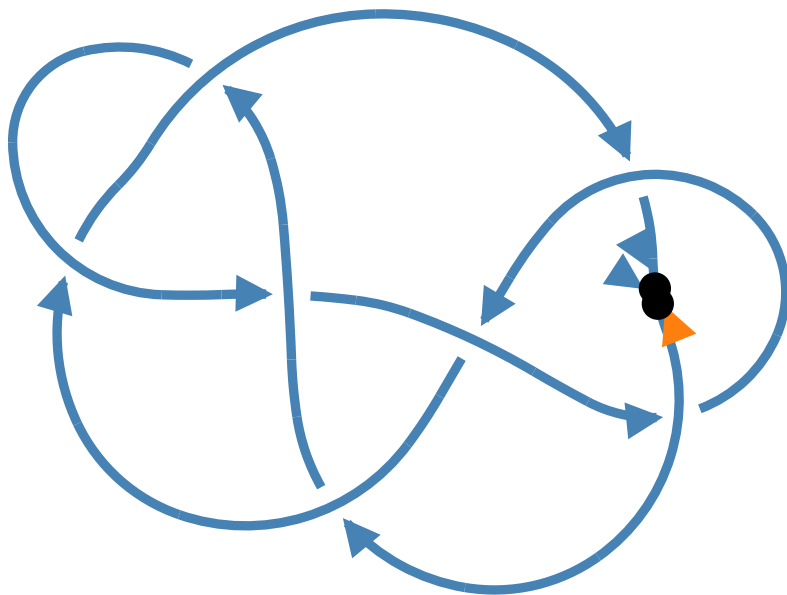
t0_1#-7_7(1).0



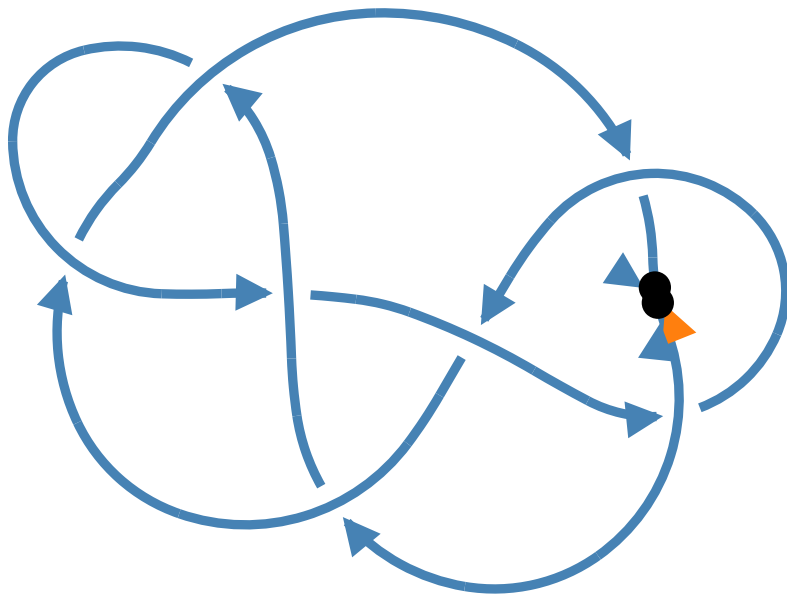
t0_1#-7_7(1).1



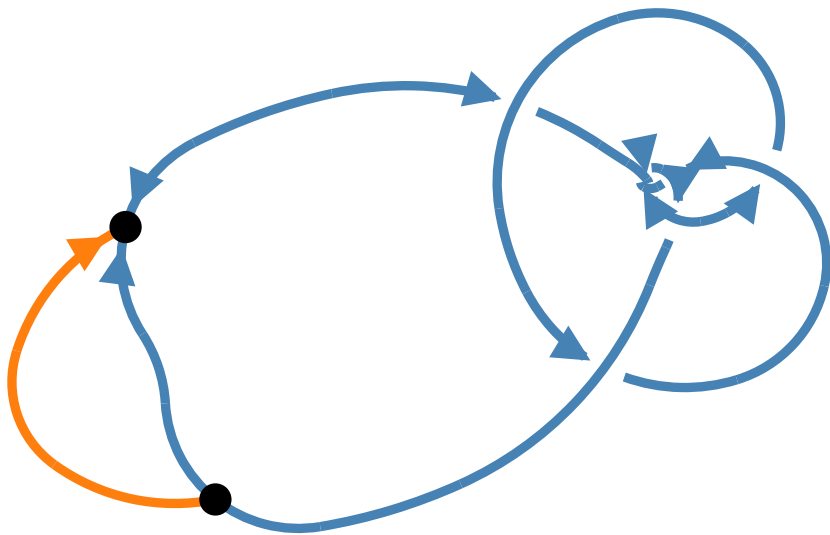
t0_1#-7_7(1).2



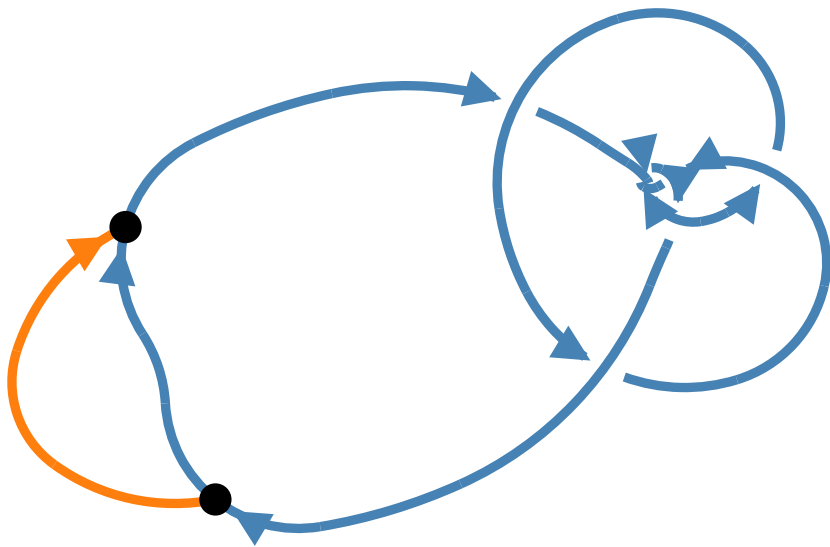
t0_1#-7_7(1).3



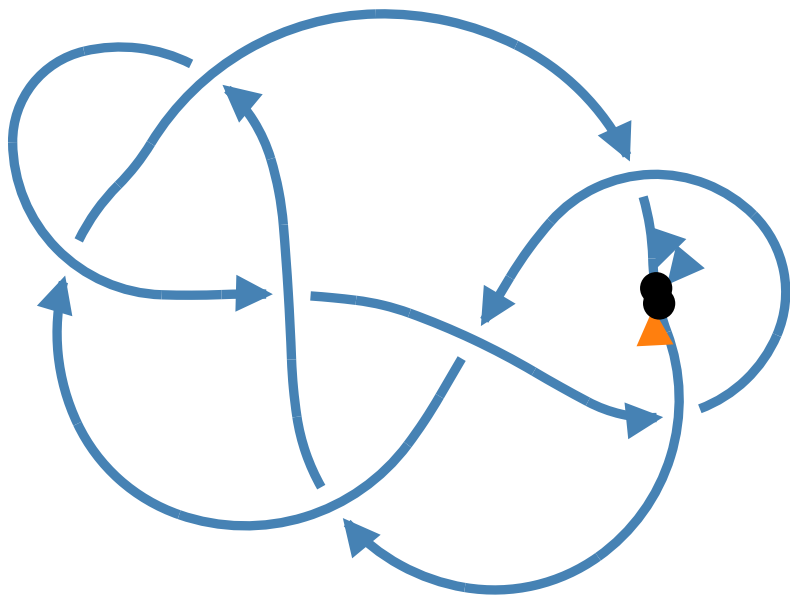
t0_1#-7_7(2).0



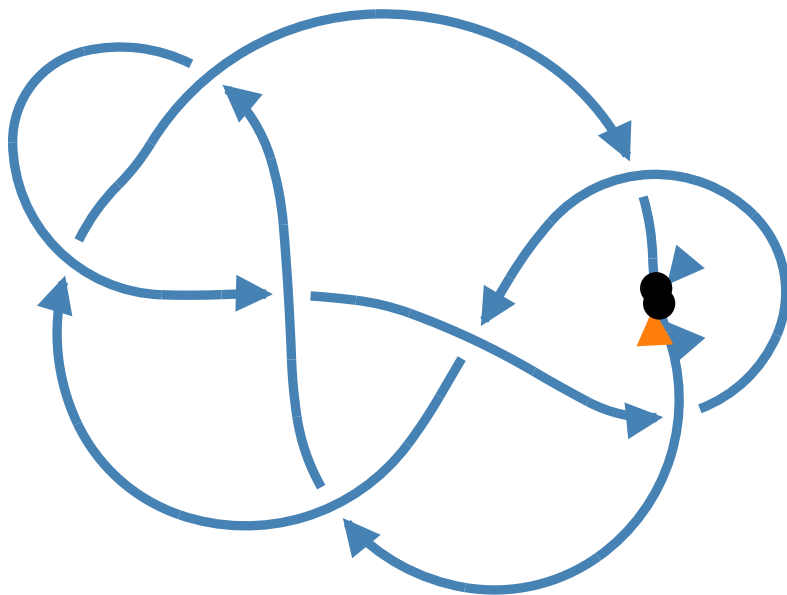
t0_1#-7_7(2).1



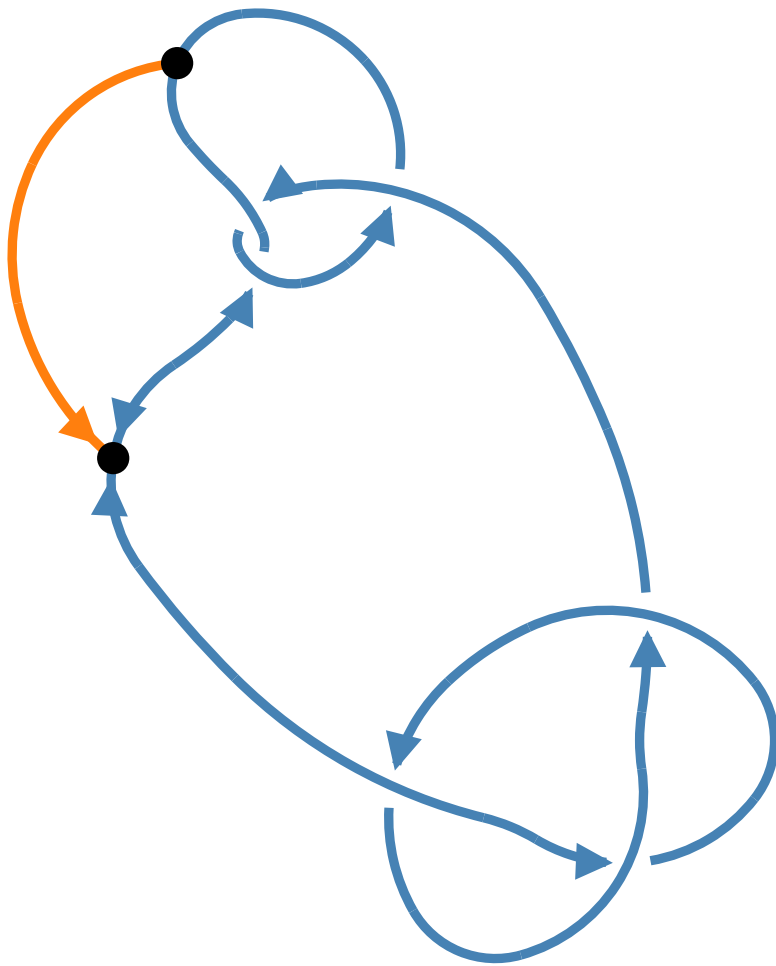
t0_1#-7_7(2).2



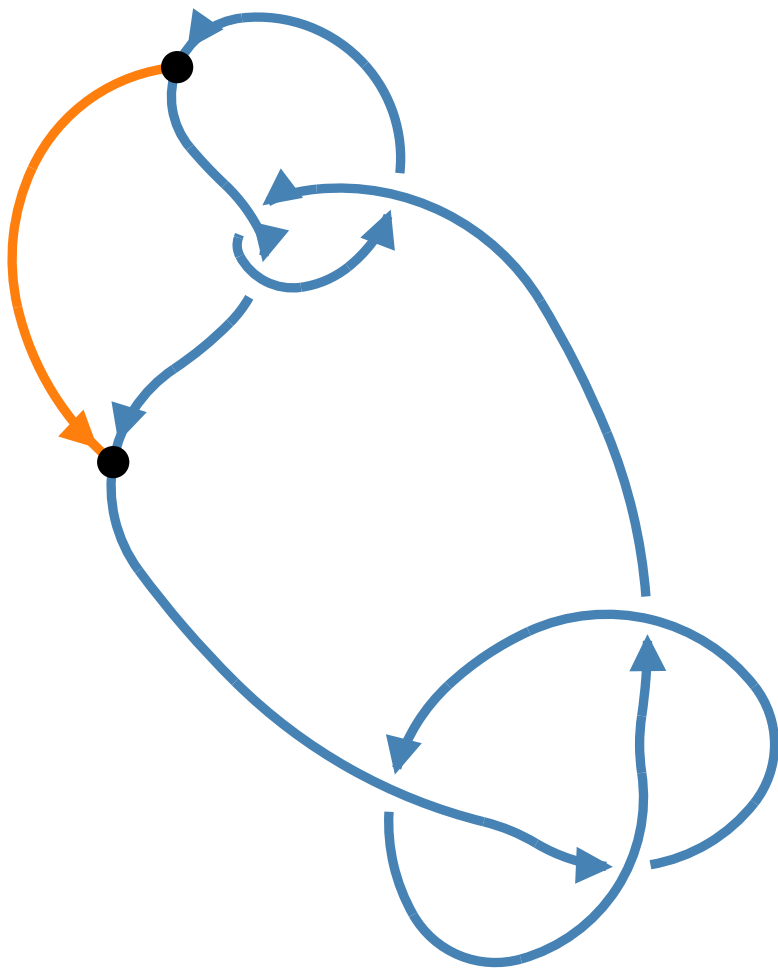
t0_1#-7_7(2).3



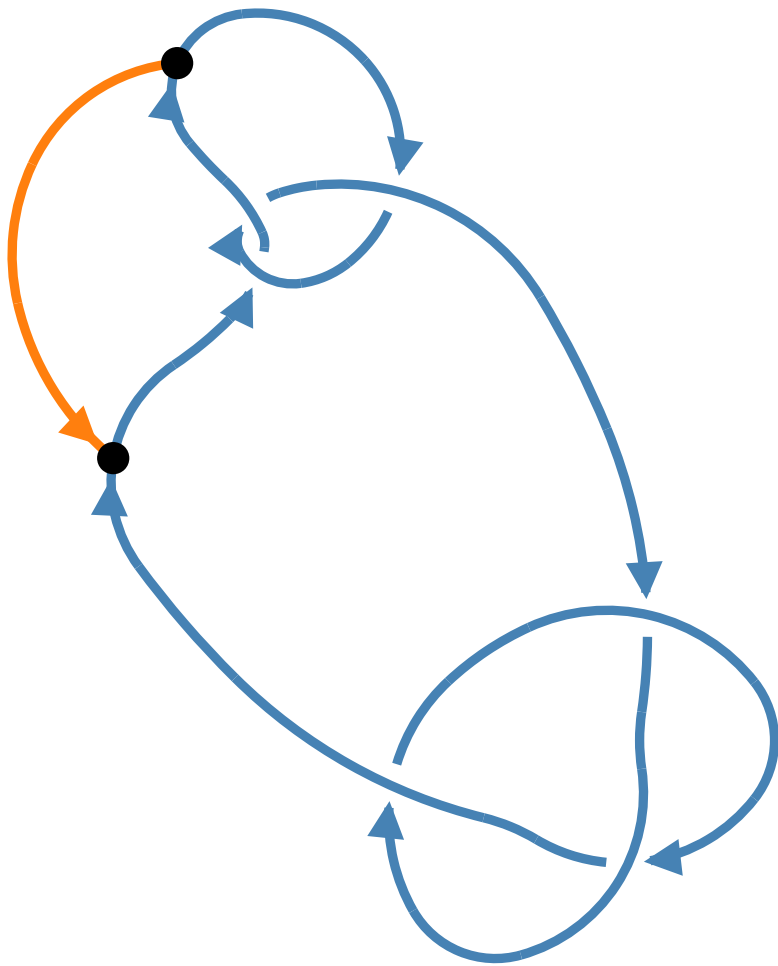
+t3_1#+3_1(1).0



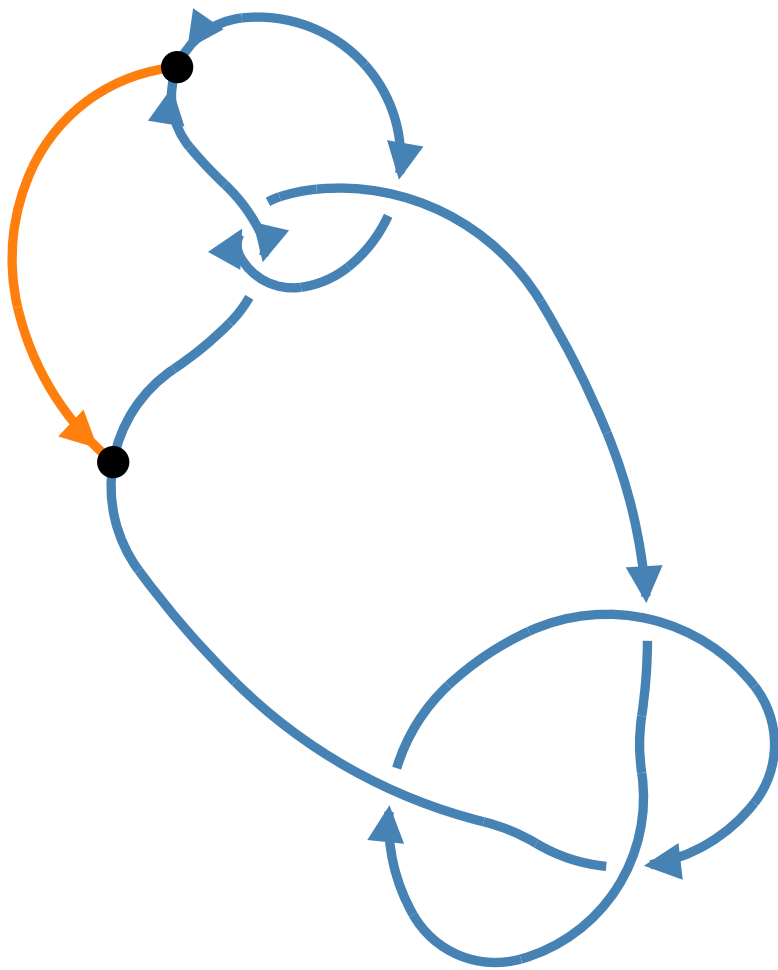
+t3_1#+3_1(1).1



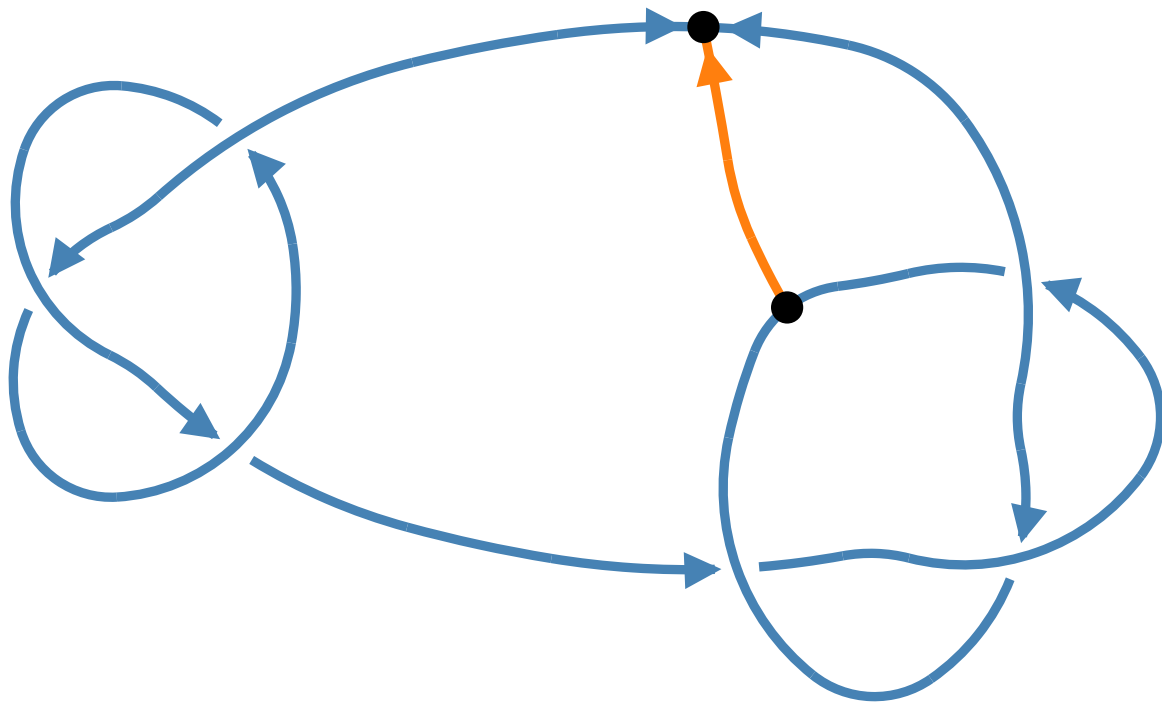
+t3_1#+3_1(1).2



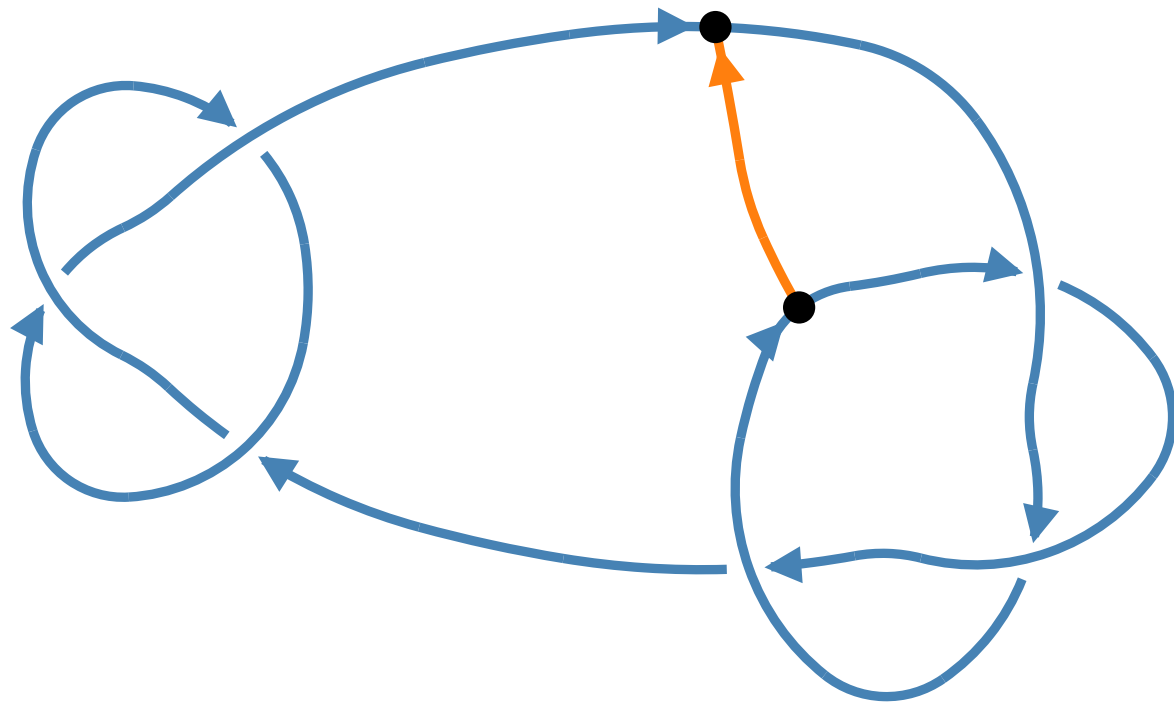
+t3_1#+3_1(1).3



-t3_1#+3_1(1).0

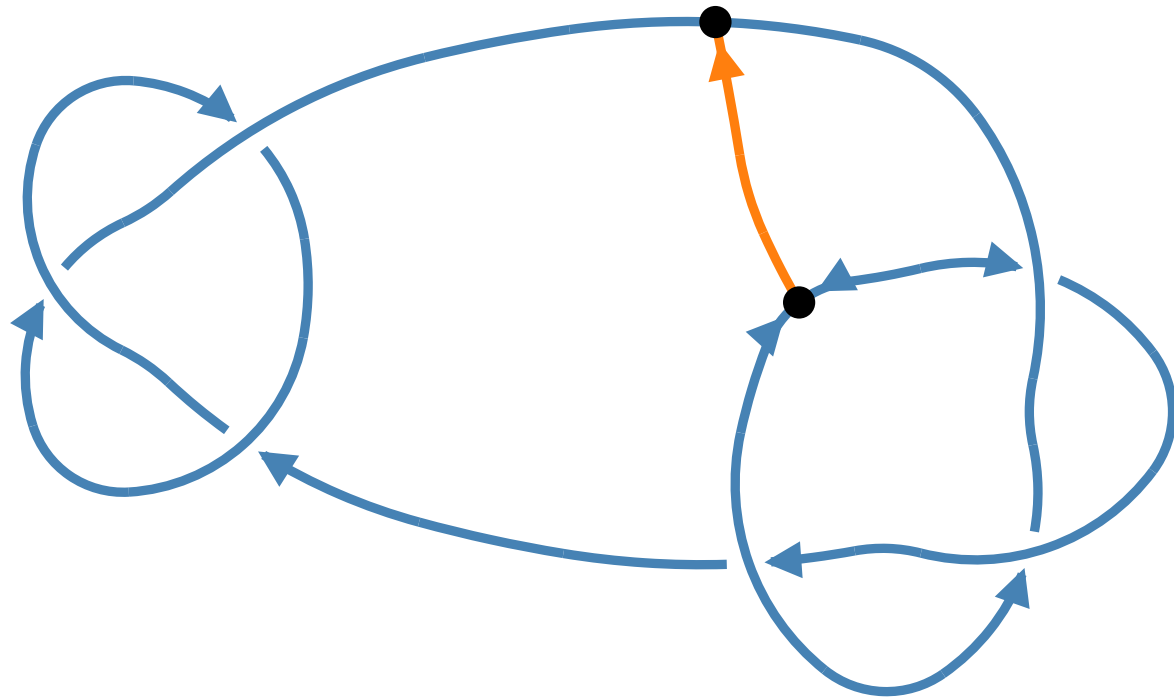


-t3_1#+3_1(1).1

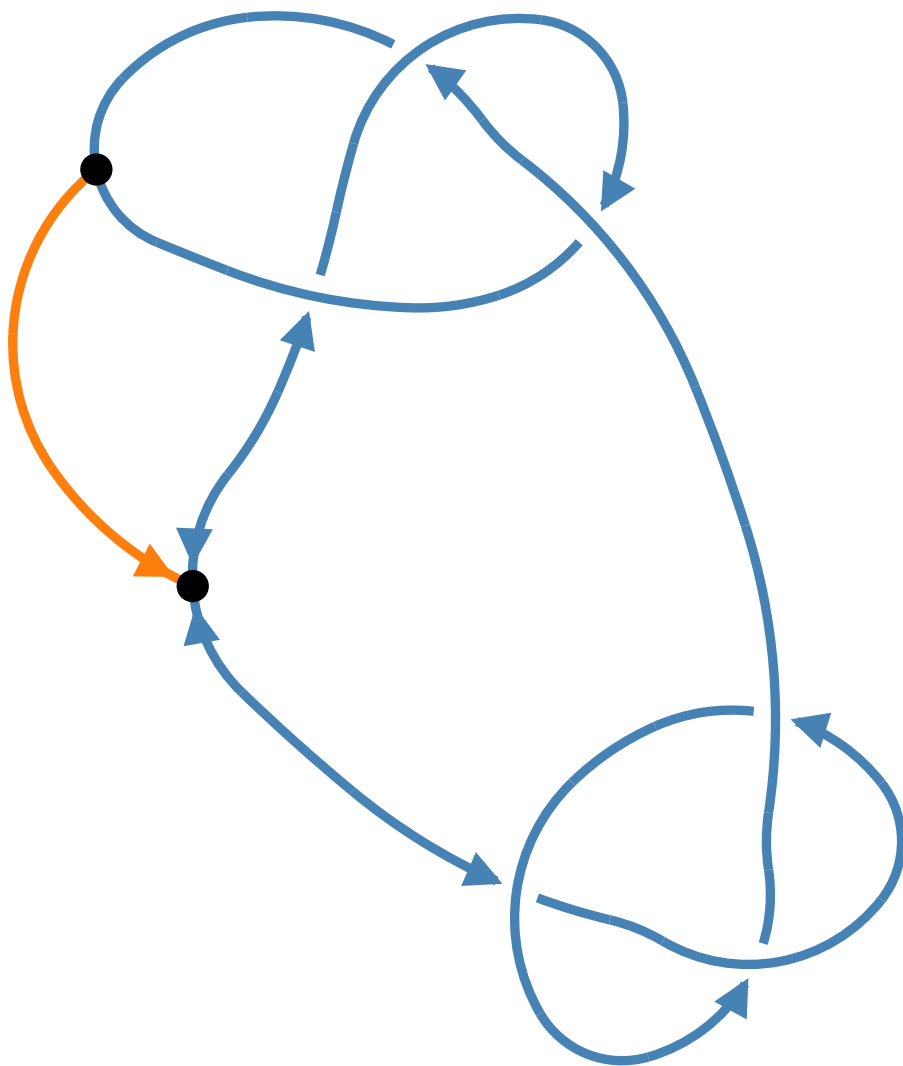


The diagram shows a directed graph with two nodes, represented by black dots. The left node has a self-loop and two outgoing edges: one to the right node and one to a third node below it. The right node has two outgoing edges: one to the left node and one to the third node below it. The edge from the right node to the left node is highlighted in orange. The third node below has two outgoing edges that loop back to the left and right nodes respectively.

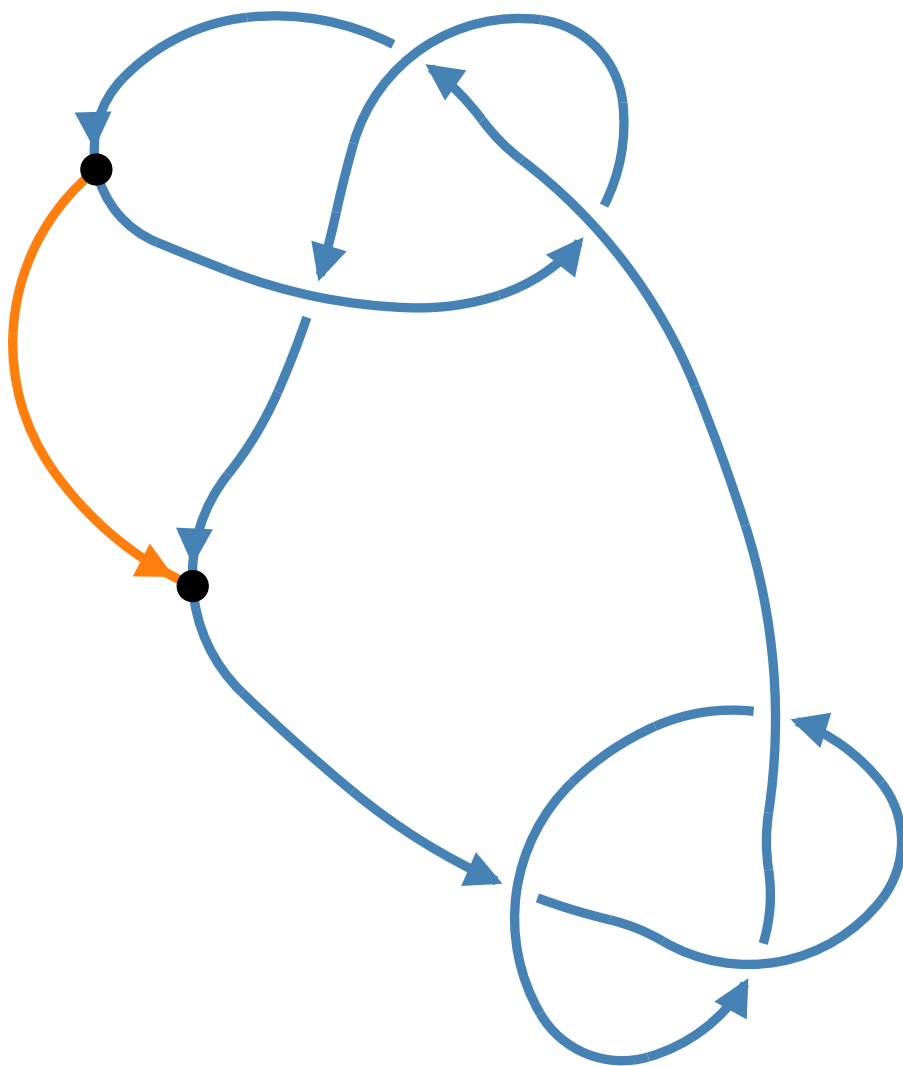
-t3_1#+3_1(1).3



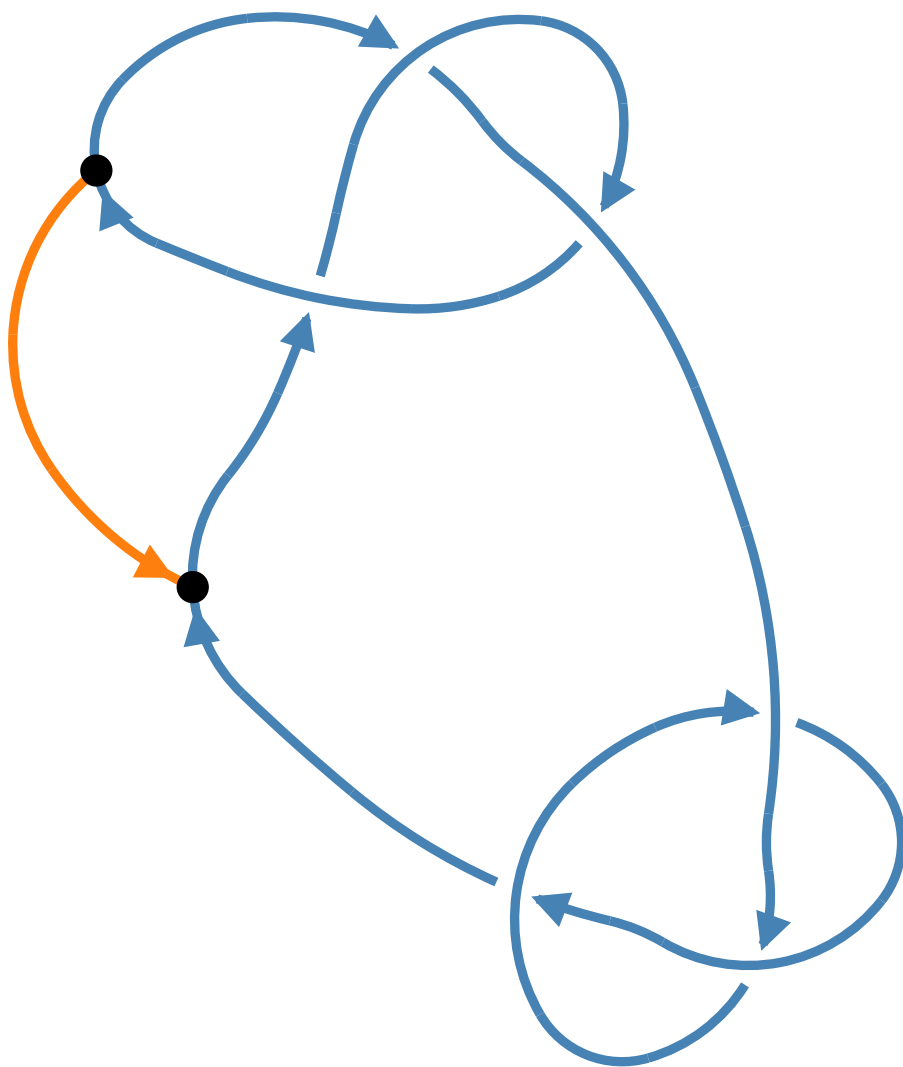
+t3_1#-3_1(1).0



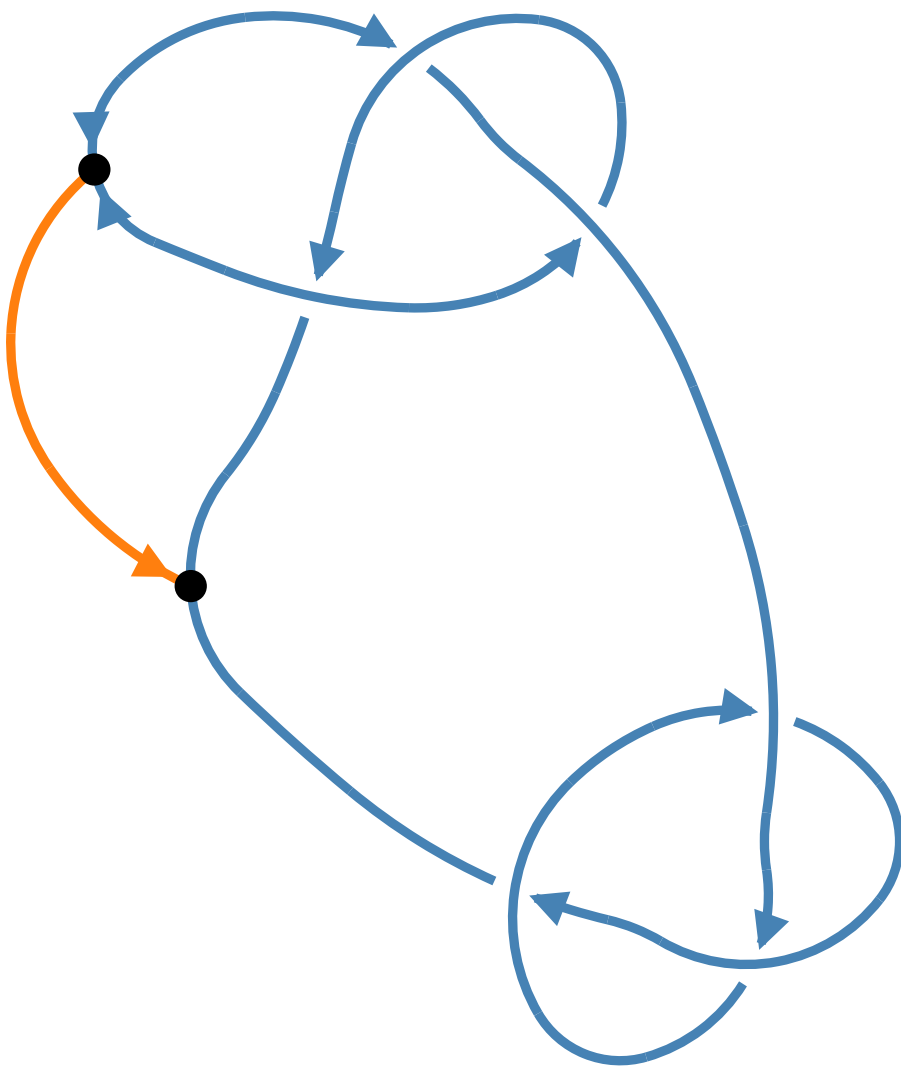
+t3_1#-3_1(1).1



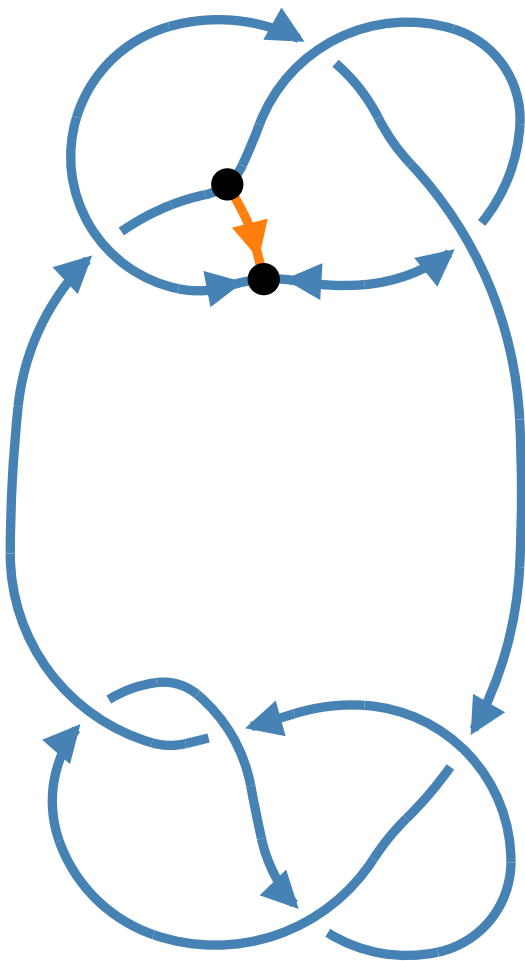
+t3_1#-3_1(1).2



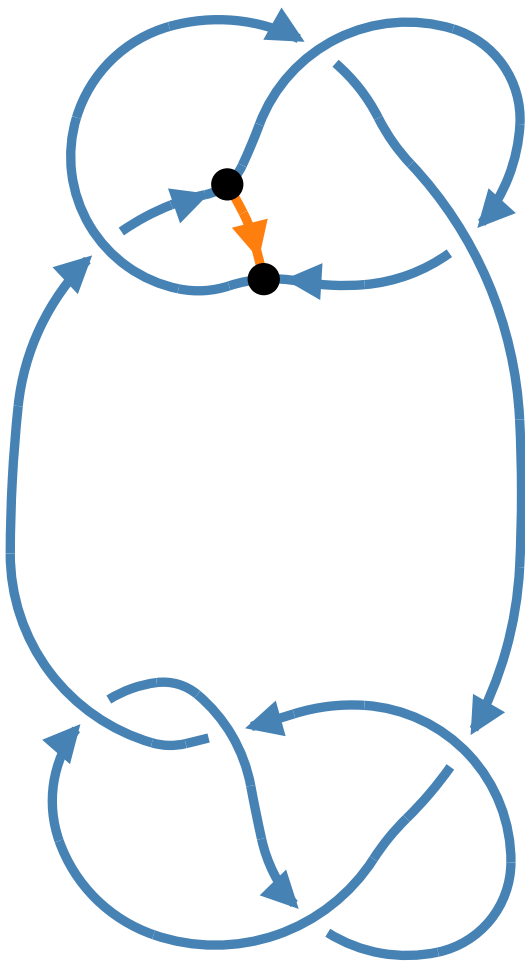
+t3_1#-3_1(1).3



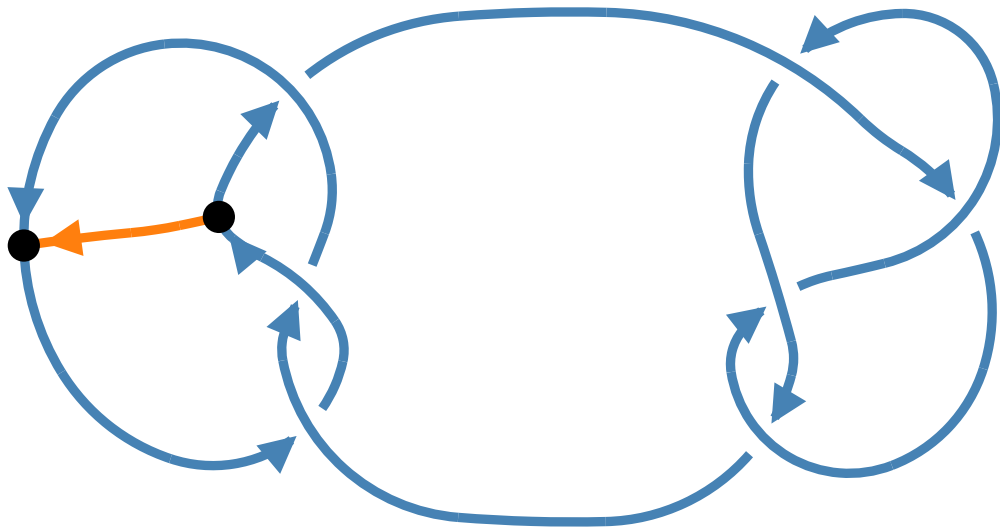
+t3_1#4_1(1).0



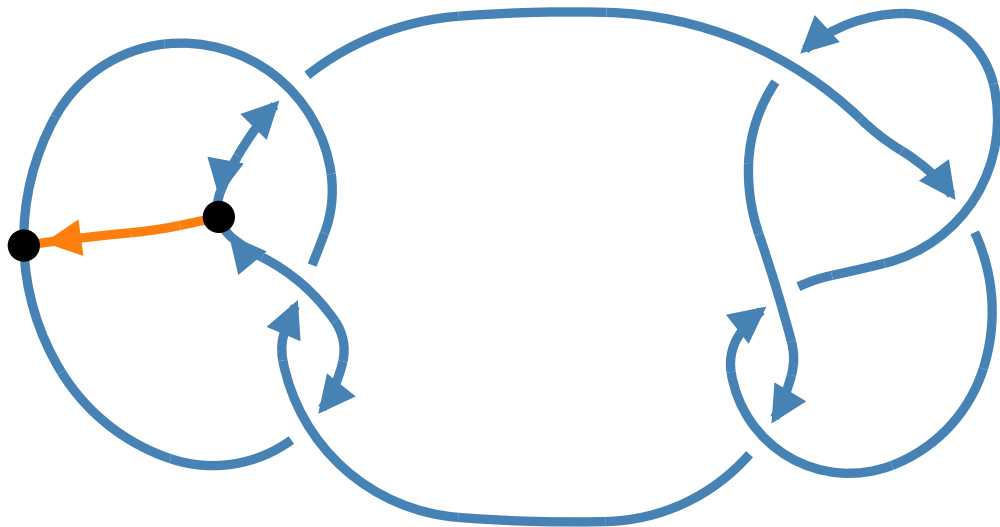
+t3_1#4_1(1).1



+t3_1#4_1(1).2

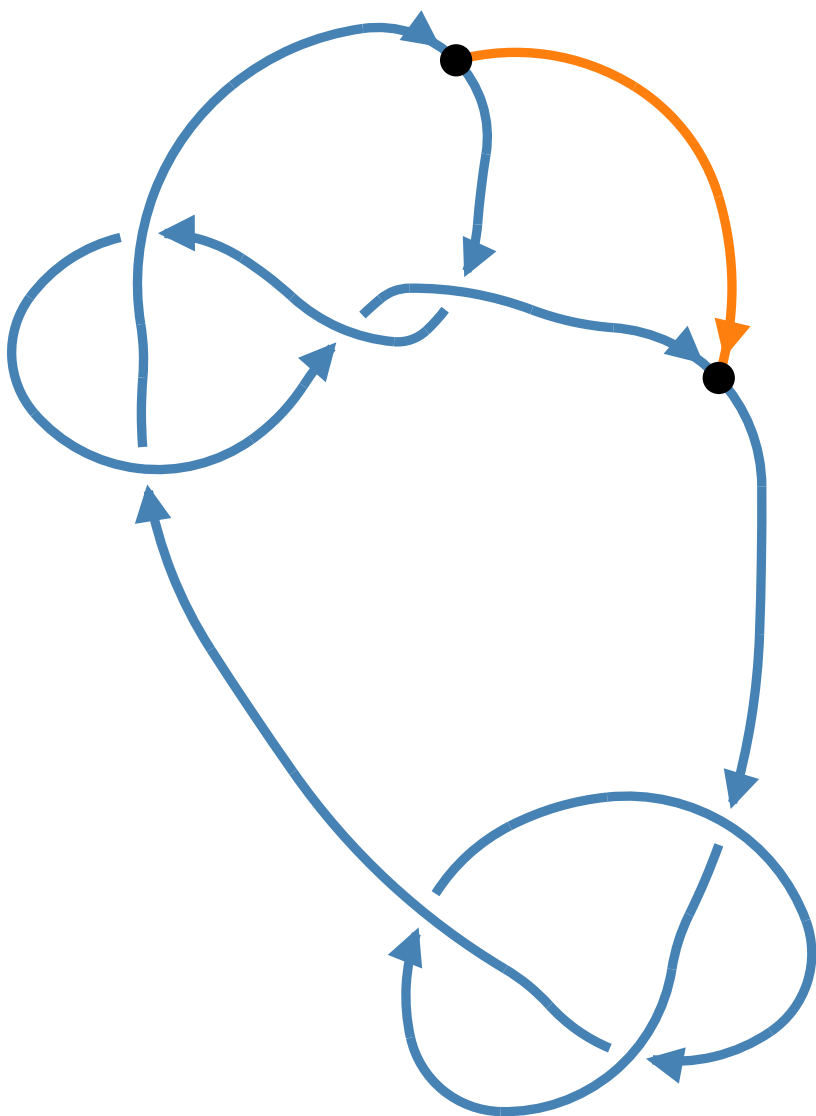


+t3_1#4_1(1).3



The diagram shows a directed graph with two nodes, represented by black dots. The edges are blue lines with arrows indicating direction. A specific path is highlighted in orange, starting from the top node and ending at the bottom node. The blue edges form a complex network with multiple loops and connections between the two nodes.

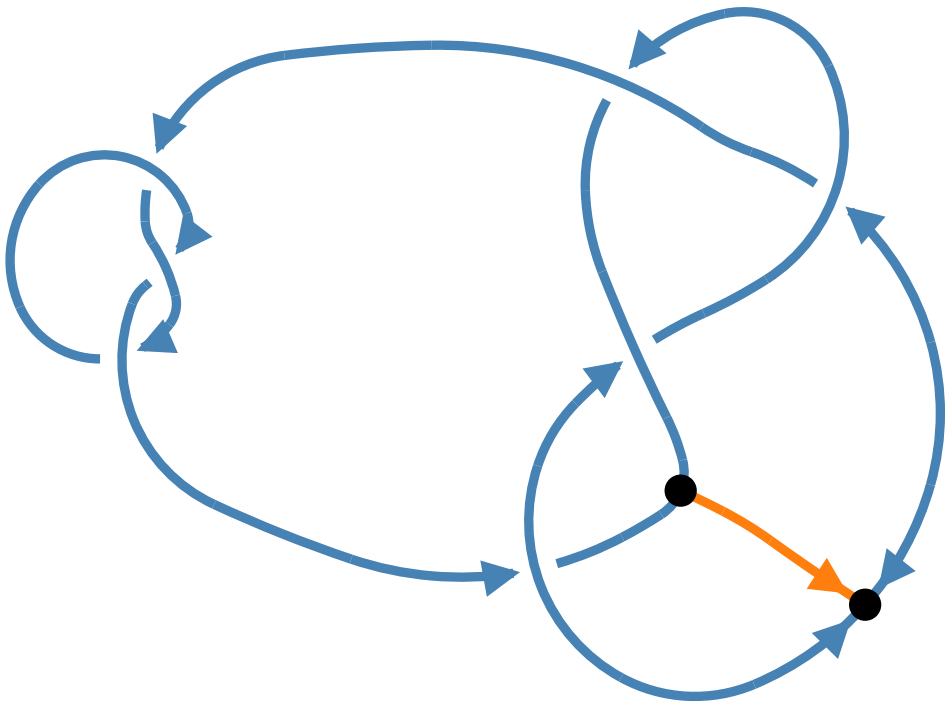
t4_1.1#+3_1(2).1



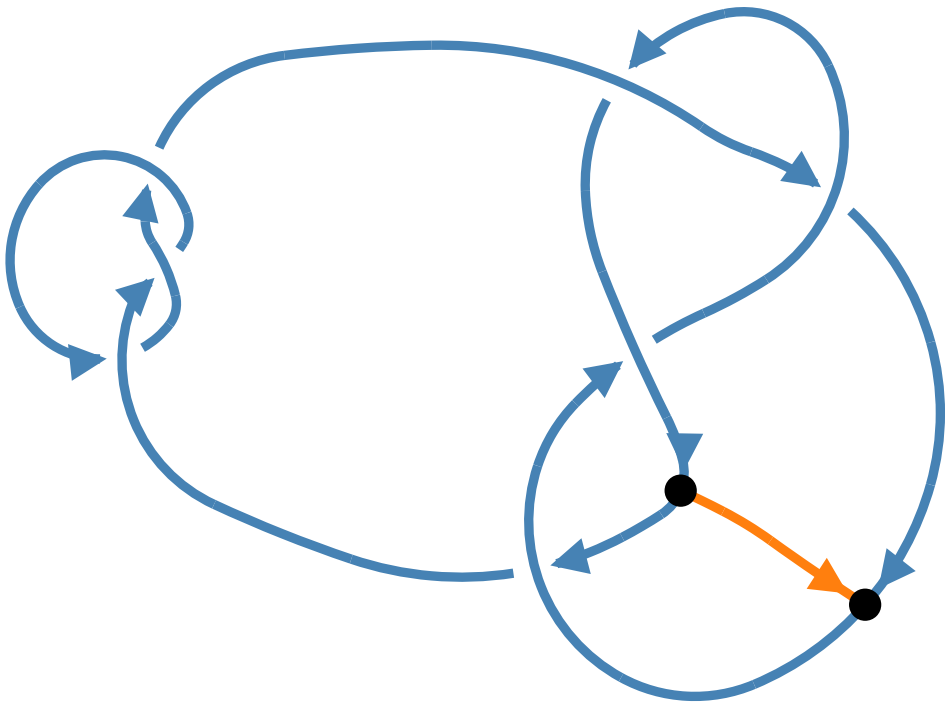
[illegible]

A directed graph with two nodes, represented by black dots. The graph contains several edges: a blue curved edge from the top node to the bottom node, a blue curved edge from the bottom node to the top node, a blue curved edge from the top node to itself, a blue curved edge from the bottom node to itself, and a blue curved edge from the top node to the bottom node. One edge, which is a curved line from the top node to the bottom node, is highlighted in orange.

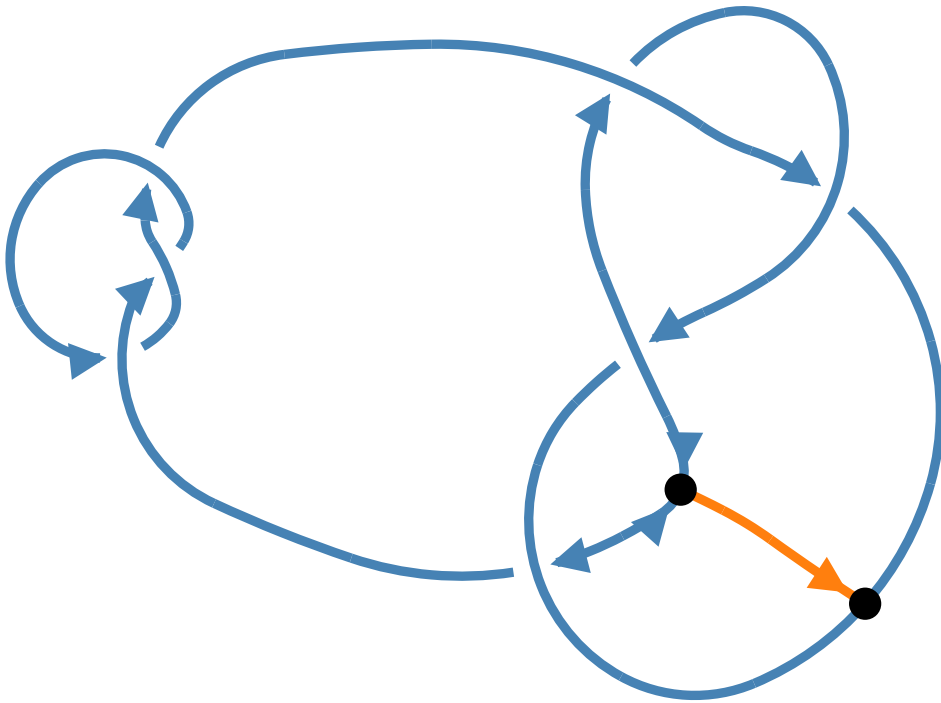
t4_1.2#+3_1(1).0



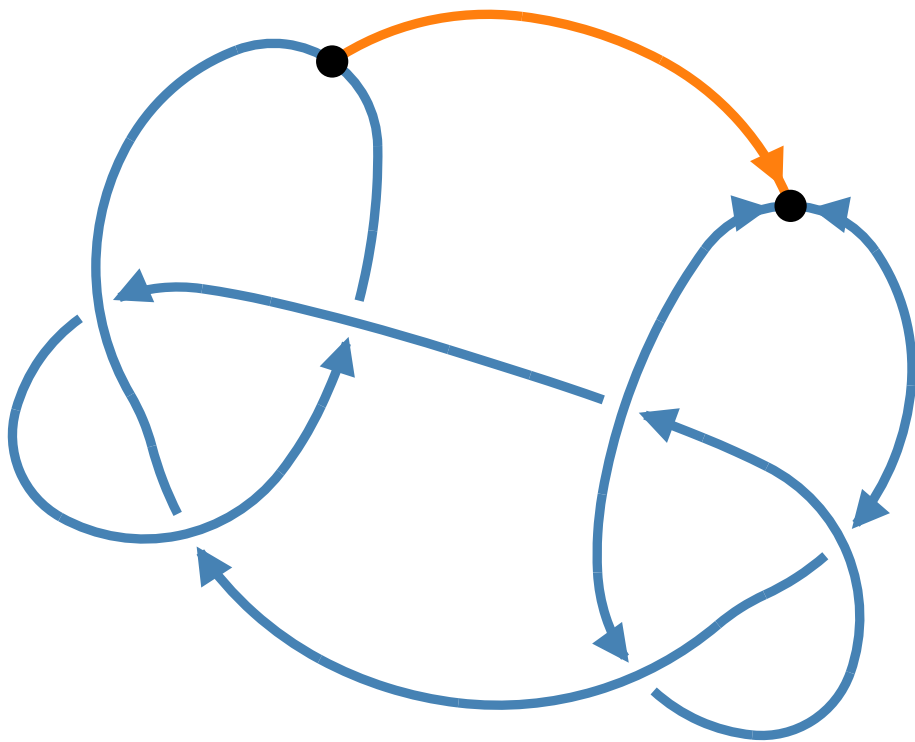
t4_1.2#+3_1(1).1



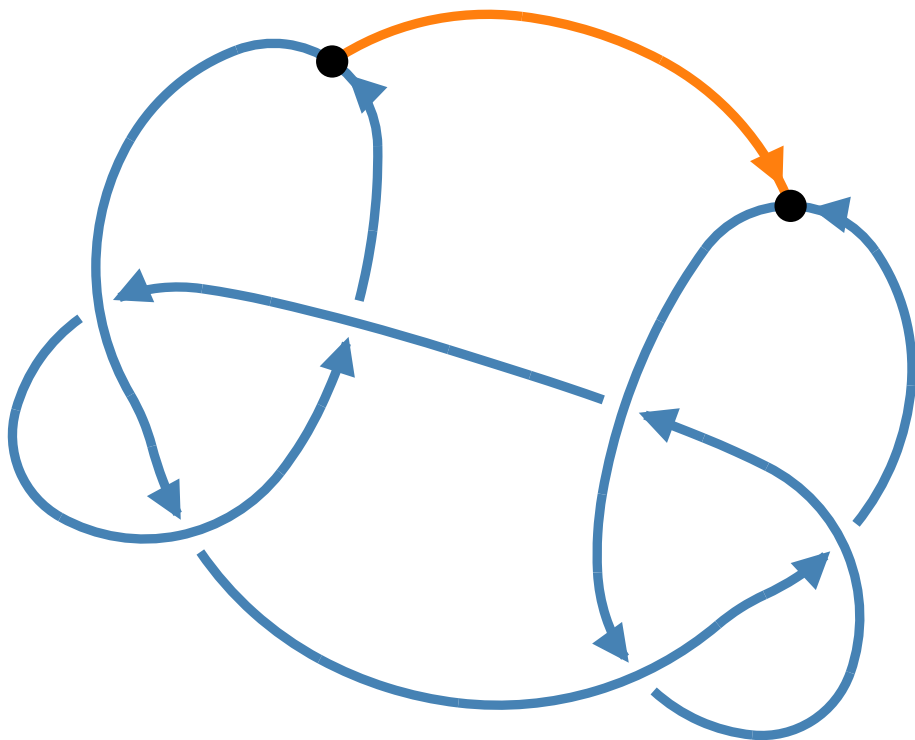
t4_1.2#+3_1(1).3



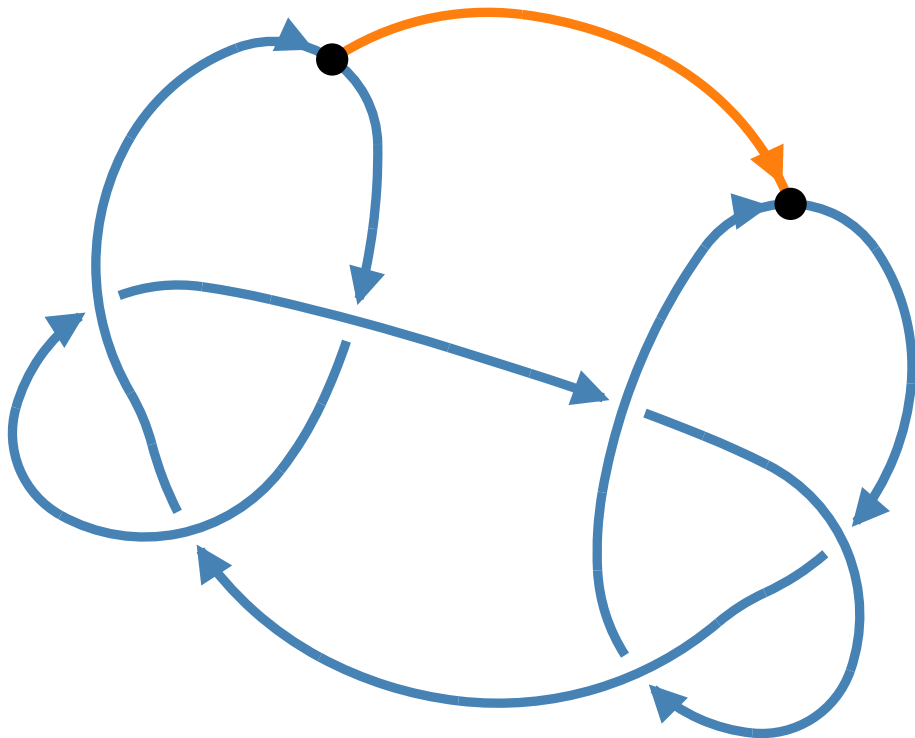
+t3_1#3+t3_1(1).0



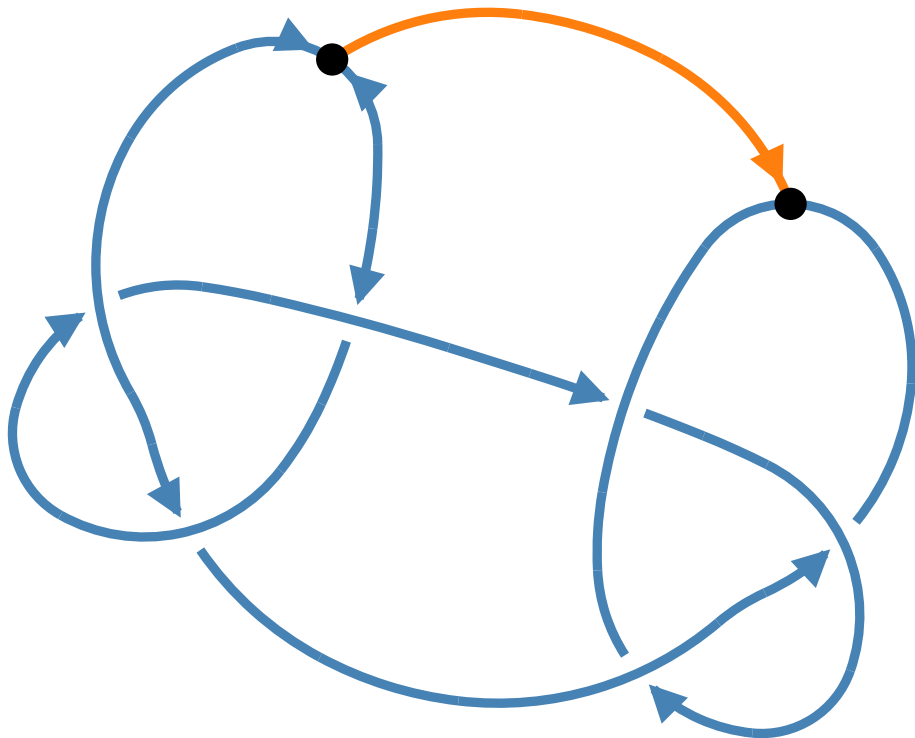
+t3_1#3+t3_1(1).1



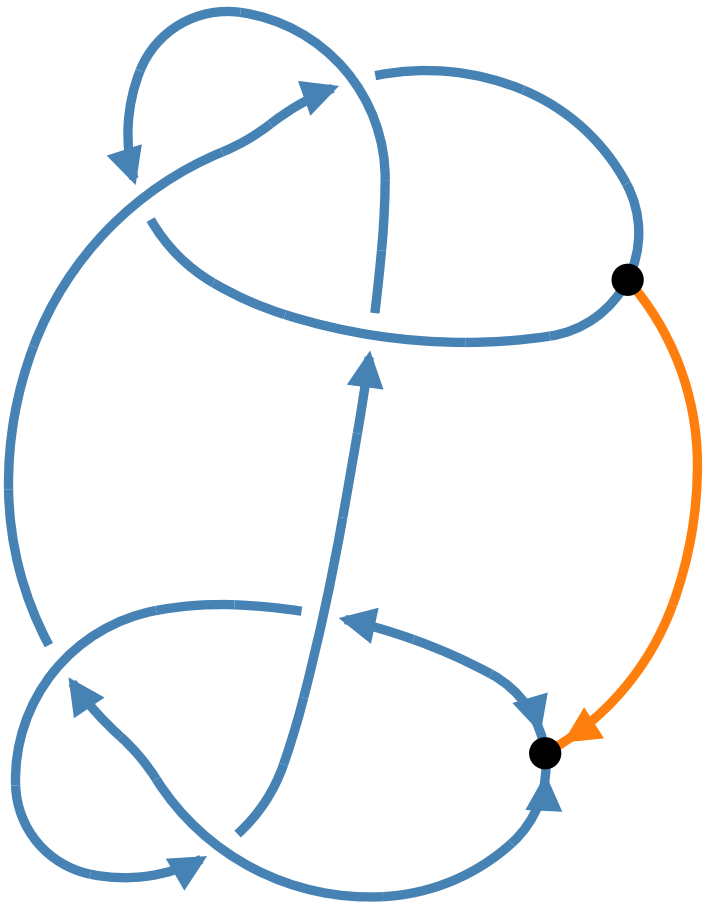
+t3_1#3+t3_1(1).2



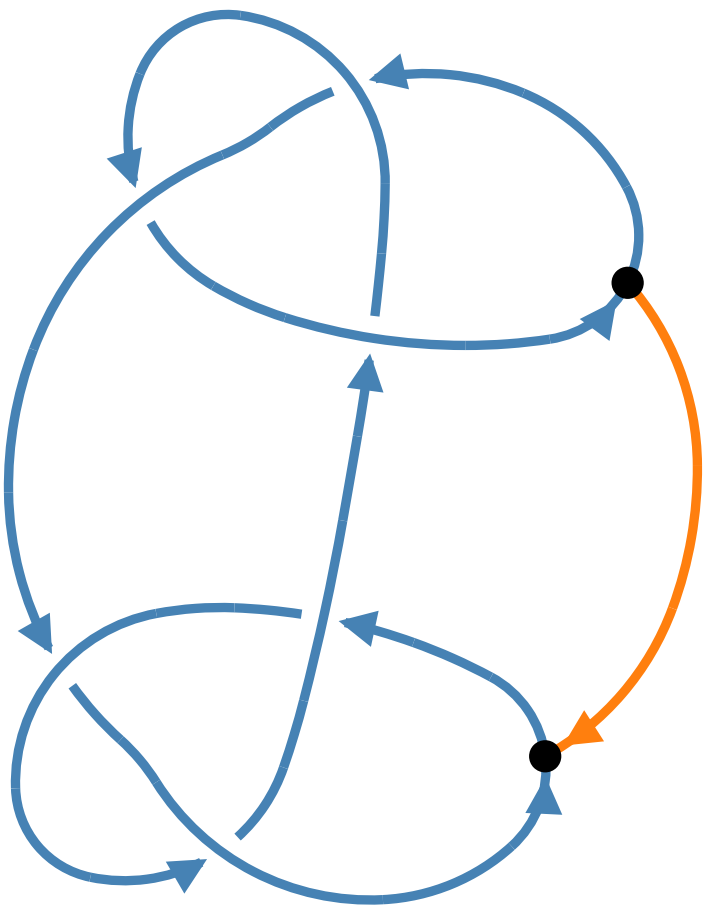
+t3_1#3+t3_1(1).3



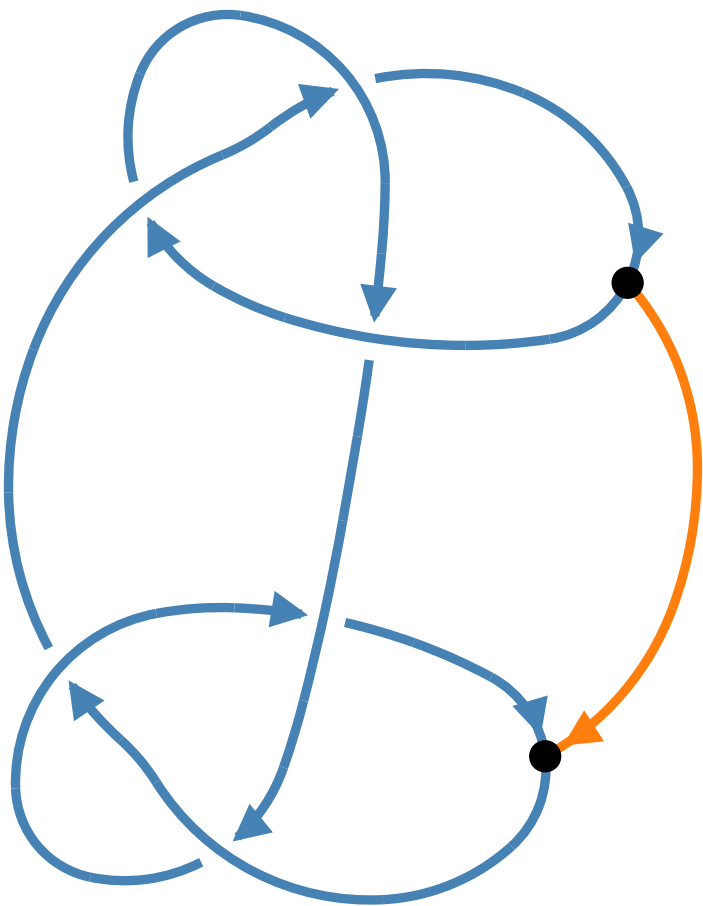
-t3_1#3-t3_1(1).0



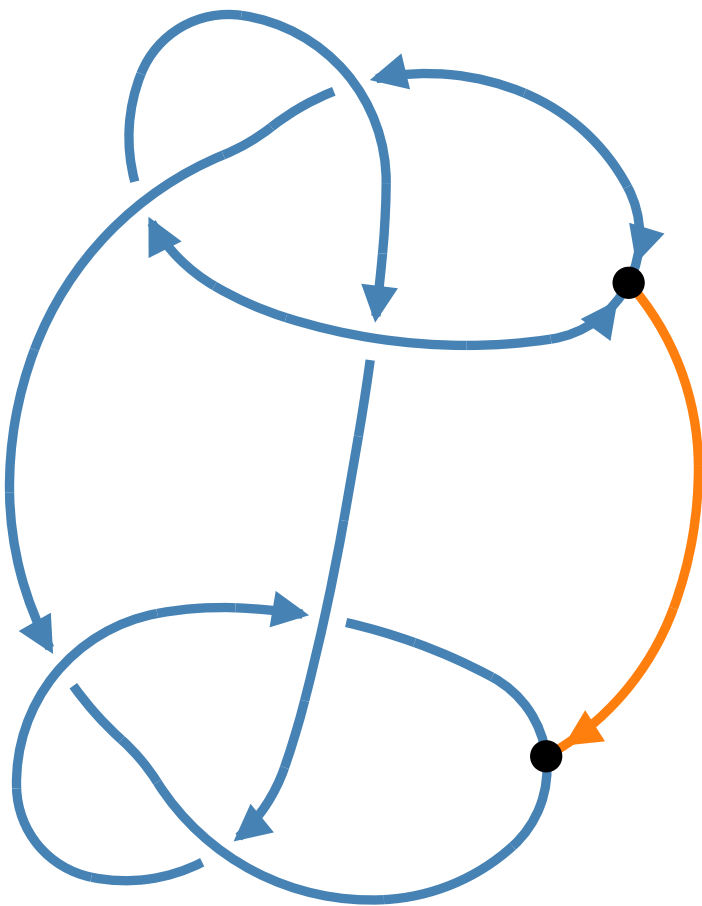
-t3_1#3-t3_1(1).1



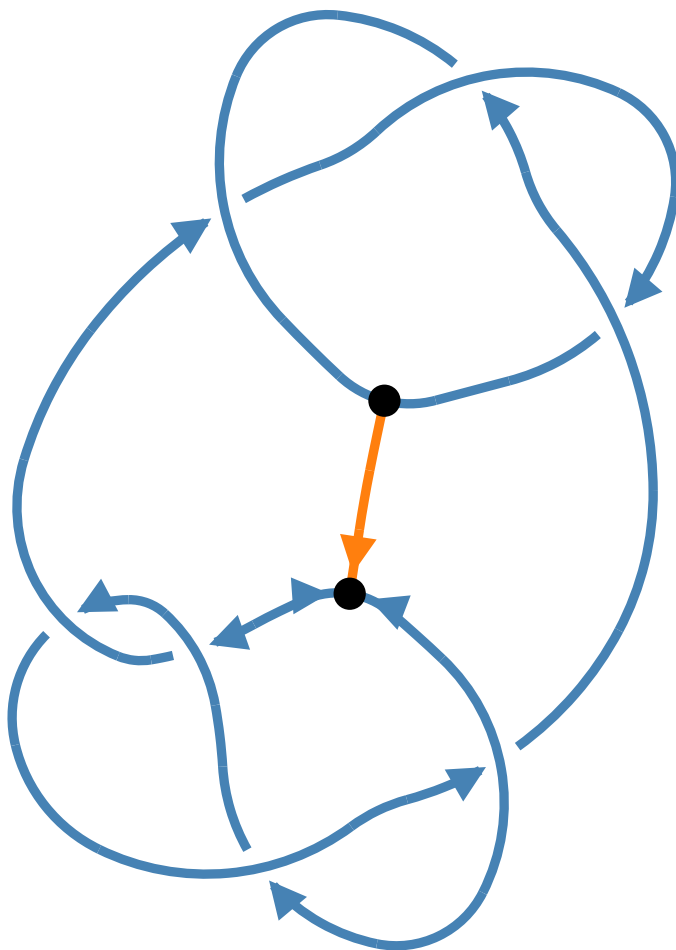
-t3_1#3-t3_1(1).2



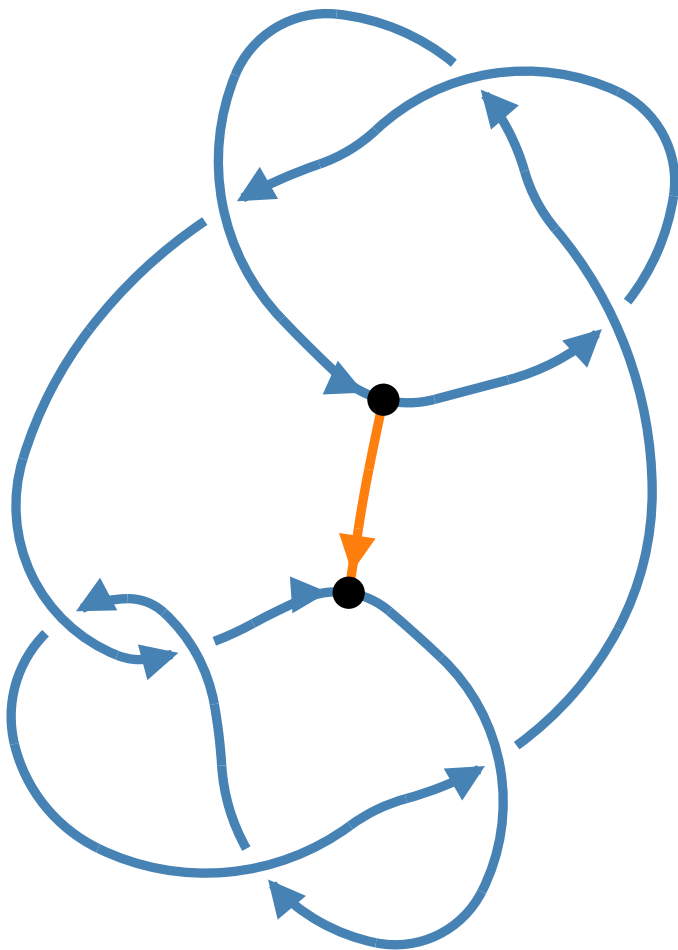
-t3_1#3-t3_1(1).3



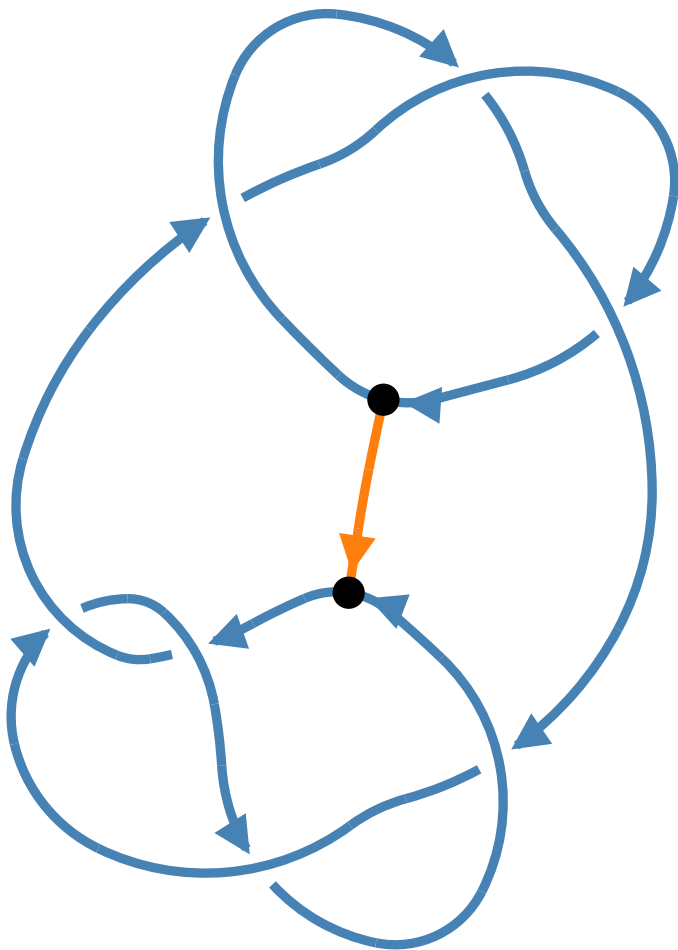
$t4_{-1.2\#3}+t3_{-1(2).0}$



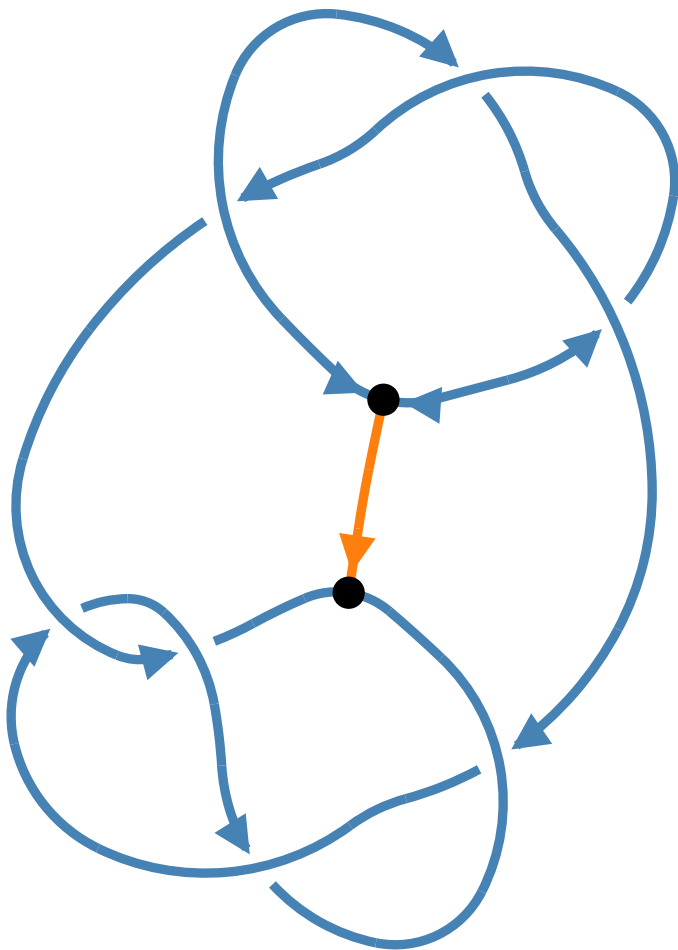
t4_1.2#3+t3_1(2).1



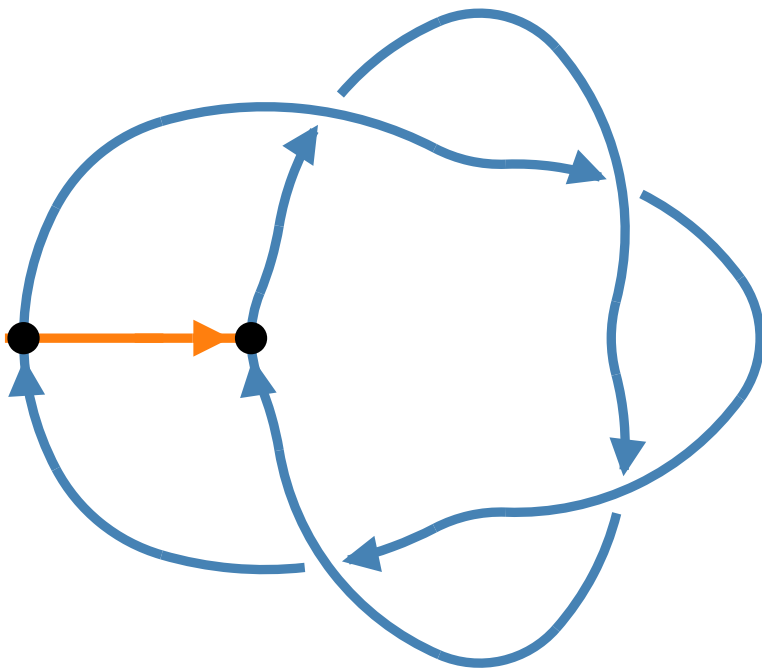
t4_1.2#3+t3_1(2).2



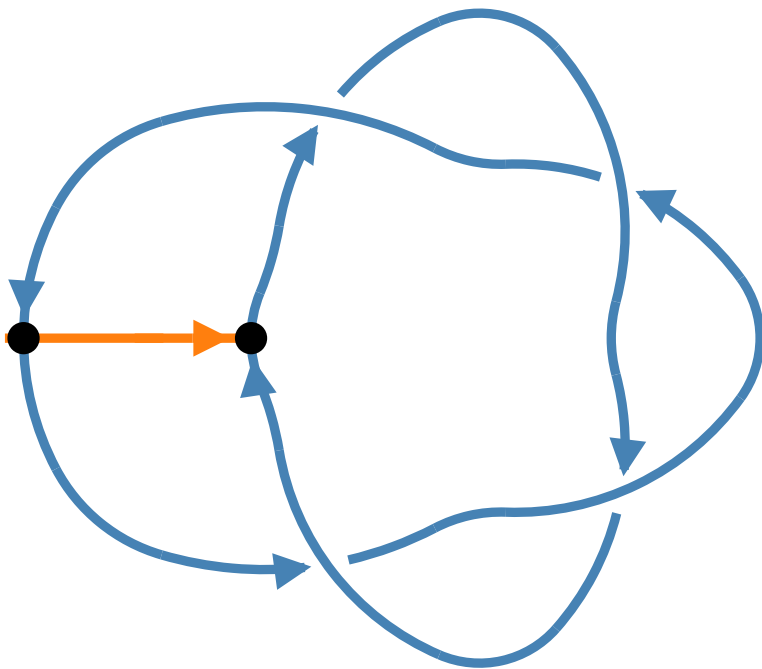
t4_1.2#3+t3_1(2).3



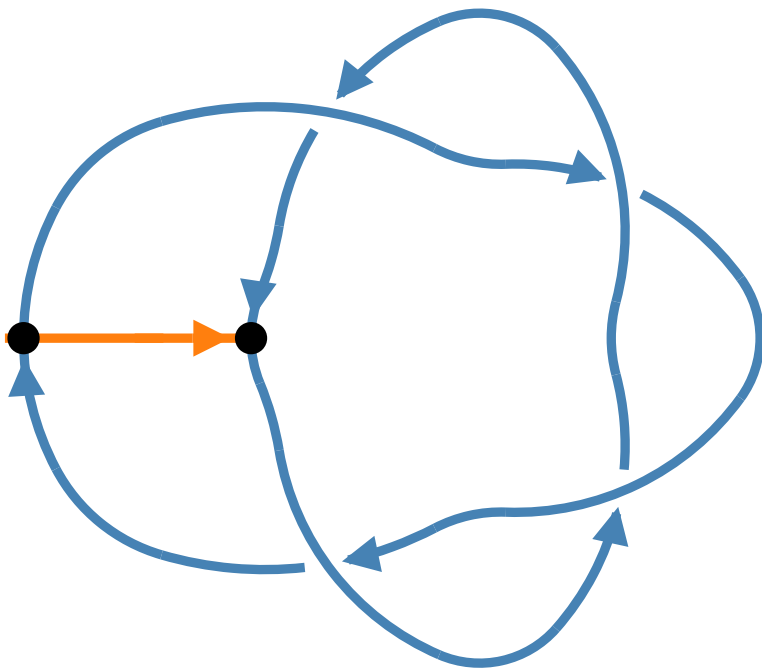
h4_1.1(0).0



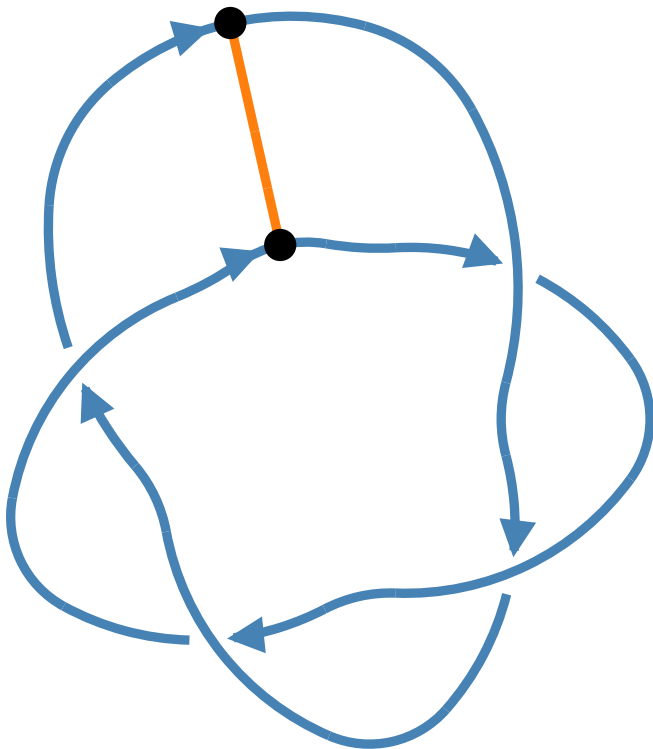
h4_1.1(0).1



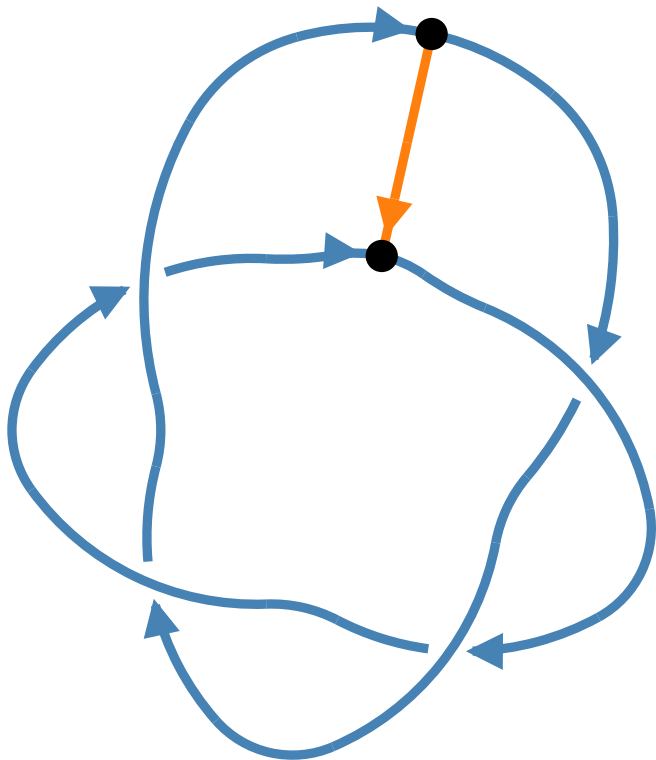
h4_1.1(0).2



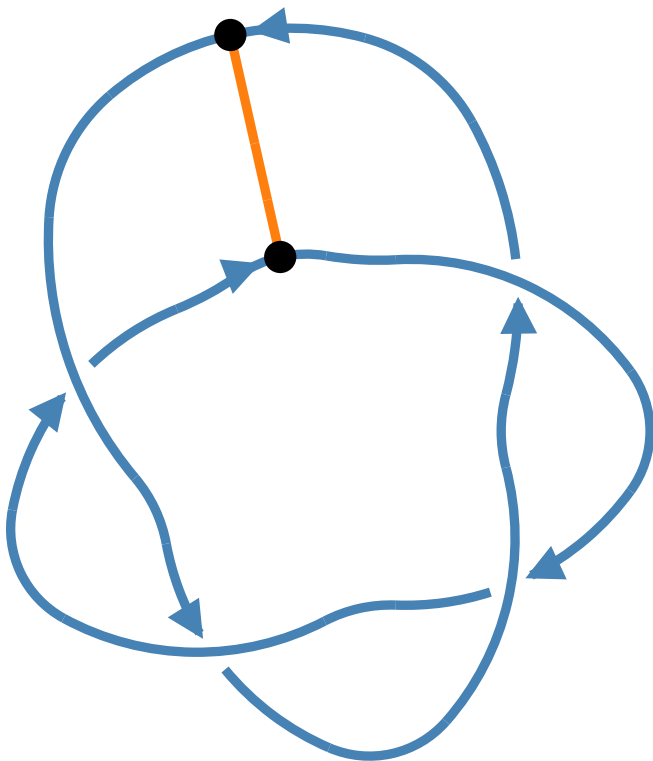
h4_1.1(0).3



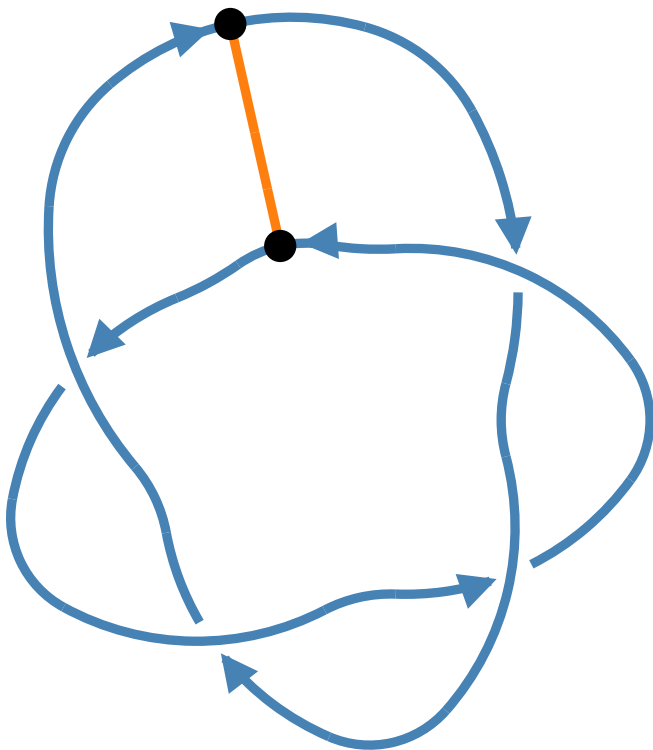
h4_1.2(0).0



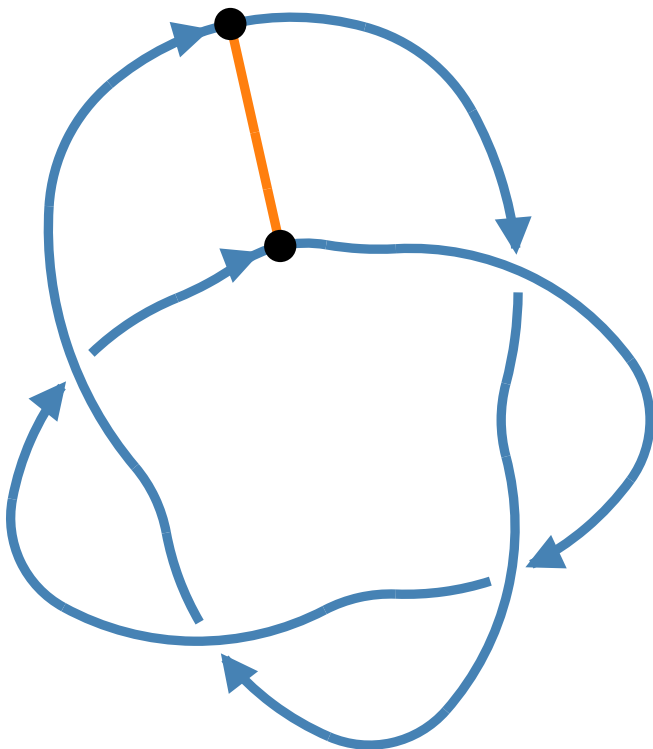
h4_1.2(0).1



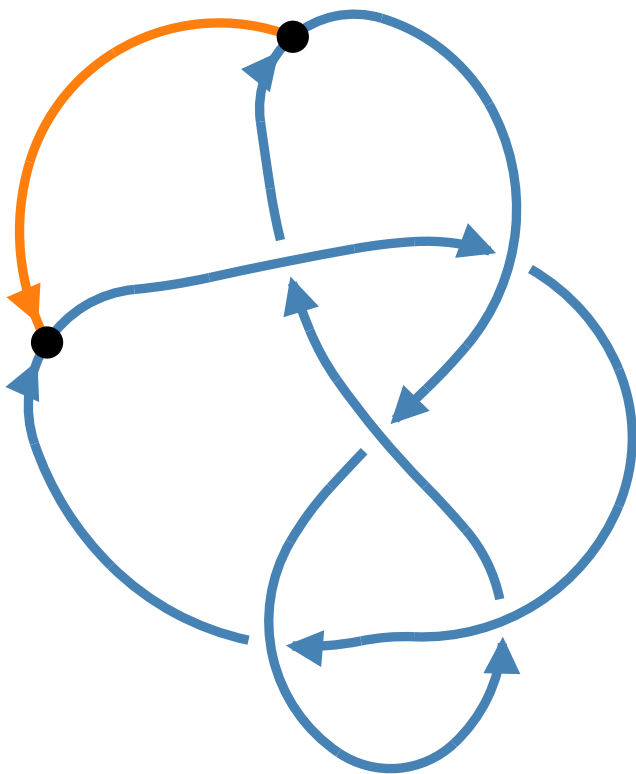
h4_1.2(0).2



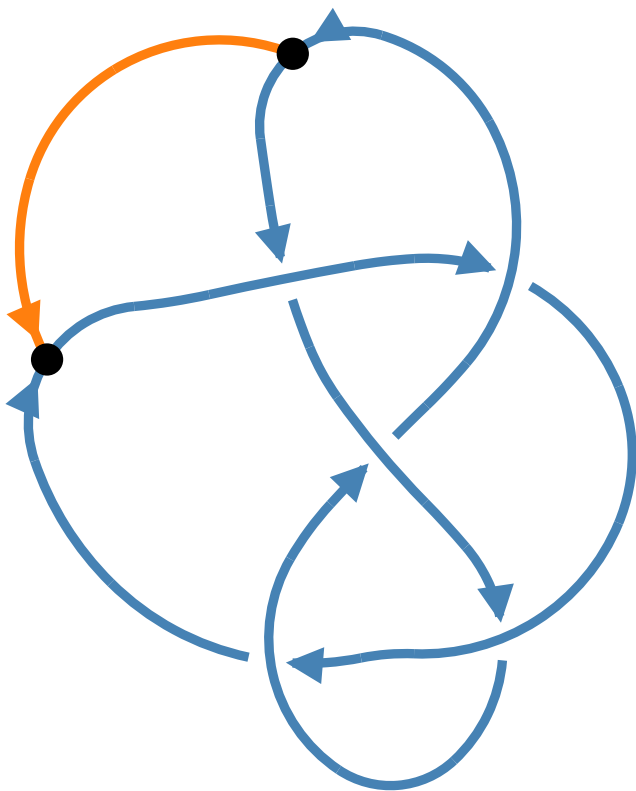
h4_1.2(0).3



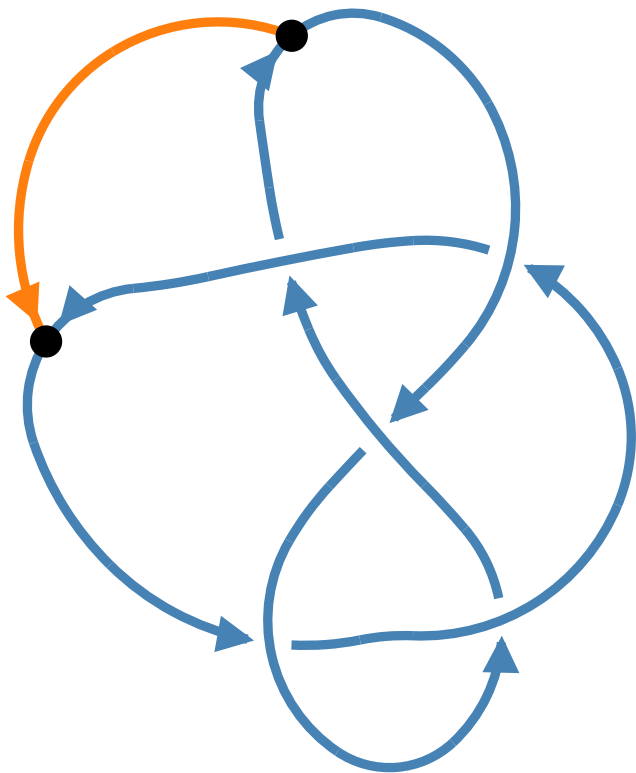
h5_1.1(0).0



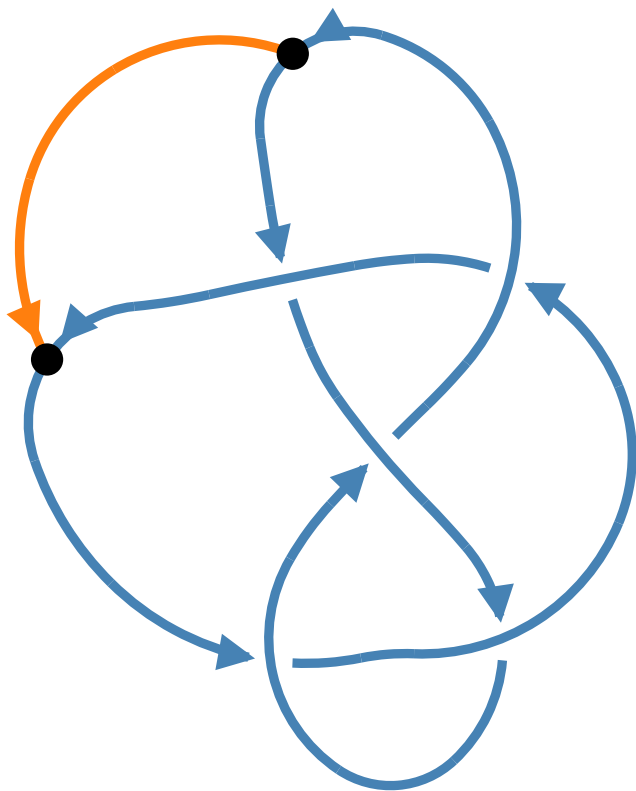
h5_1.1(0).1



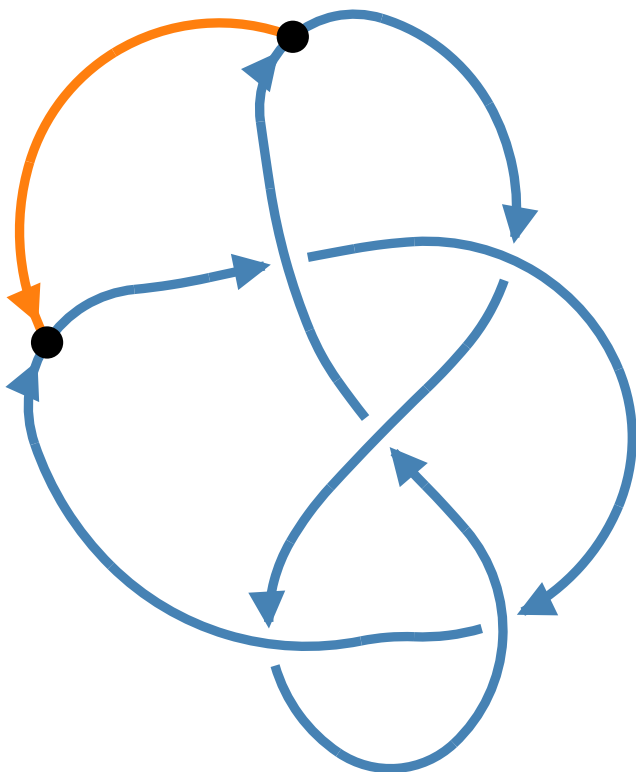
h5_1.1(0).2



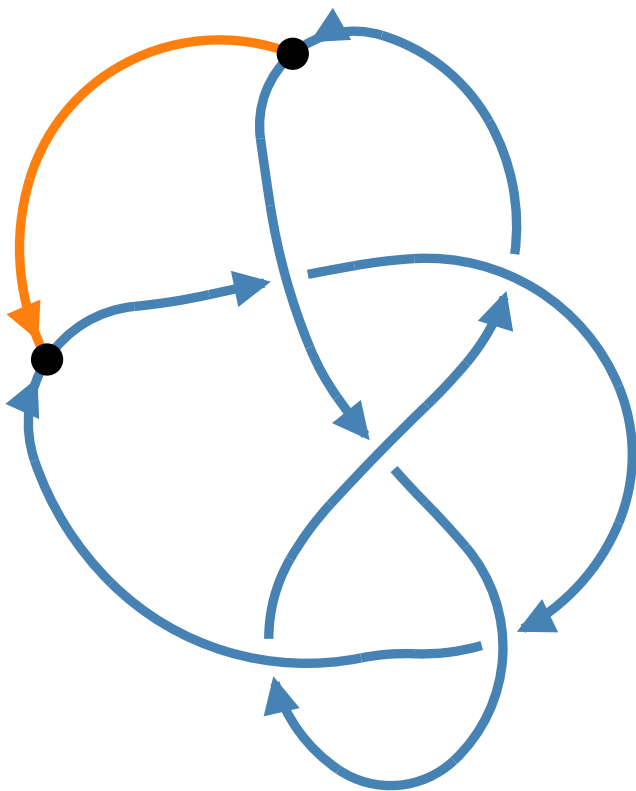
h5_1.1(0).3



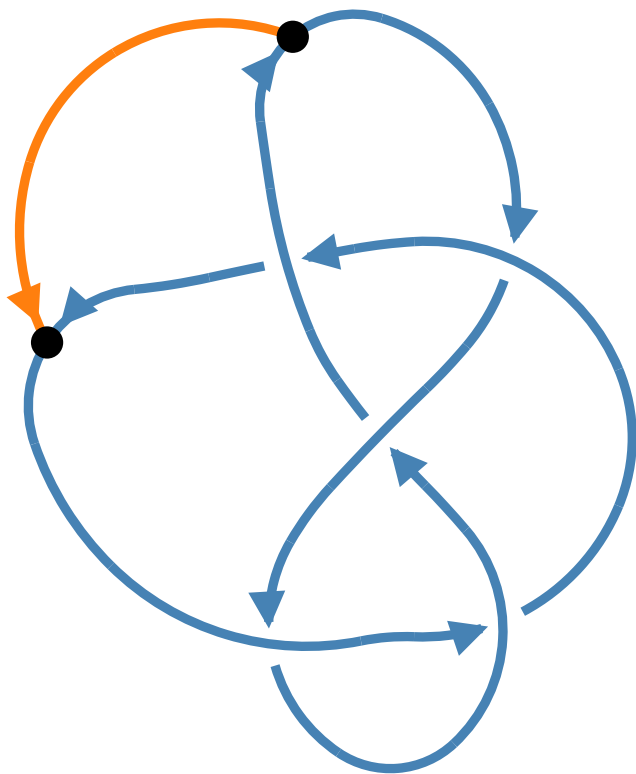
h5_1.2(0).0



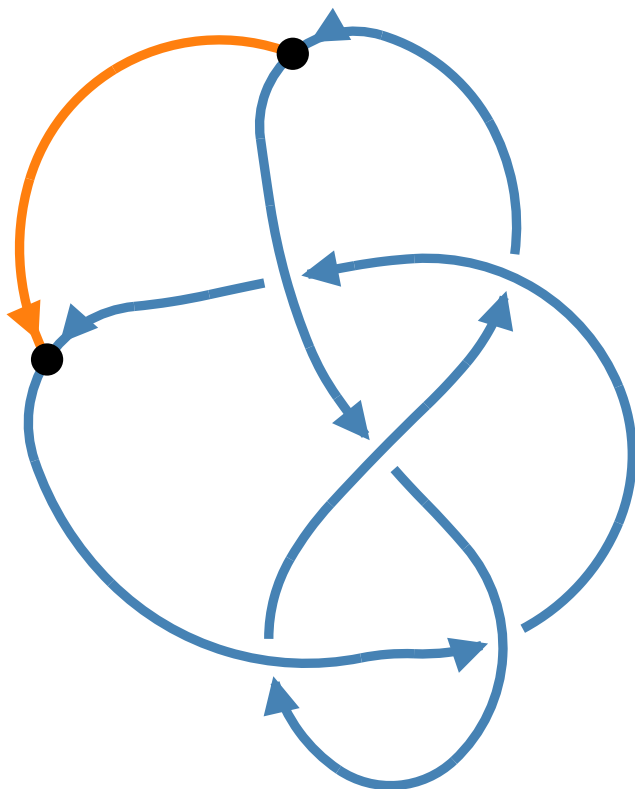
h5_1.2(0).1



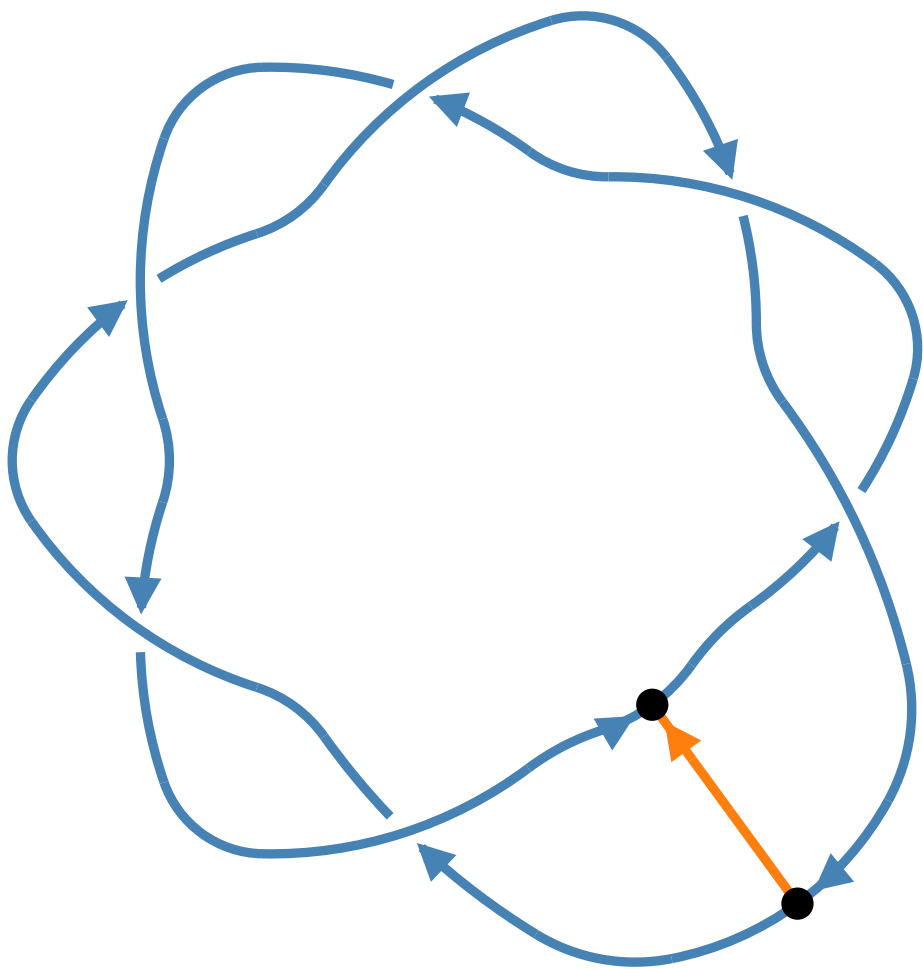
h5_1.2(0).2



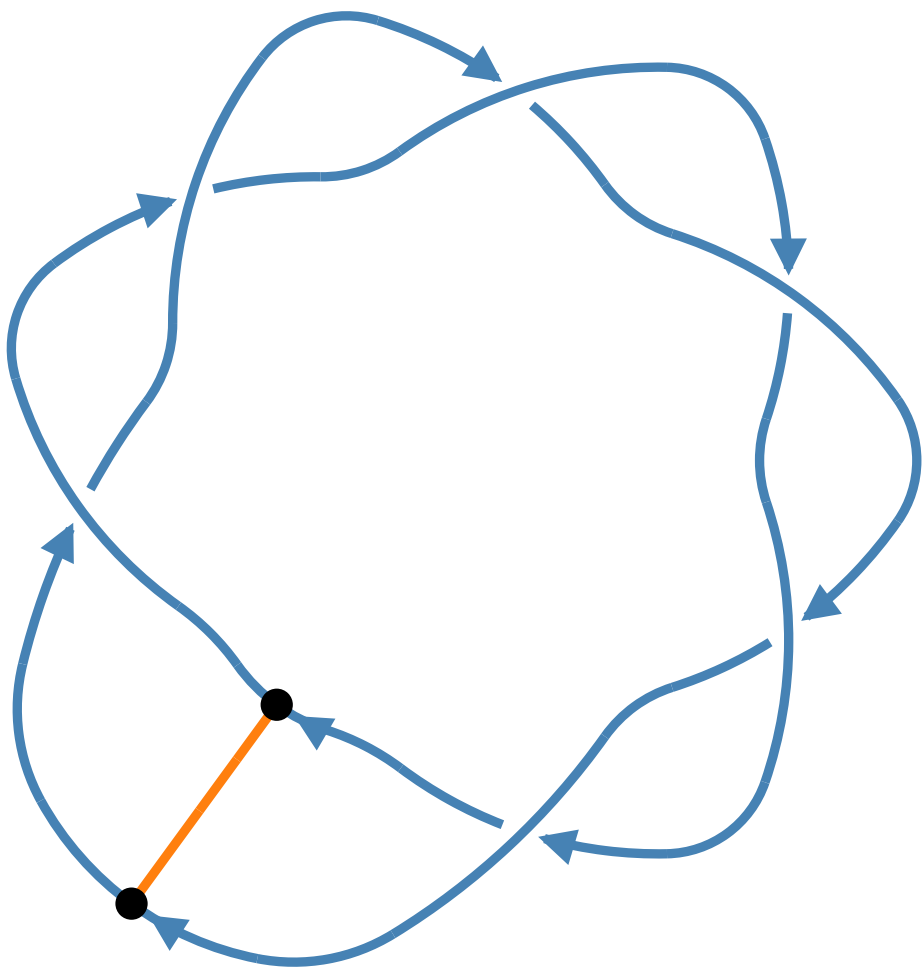
h5_1.2(0).3



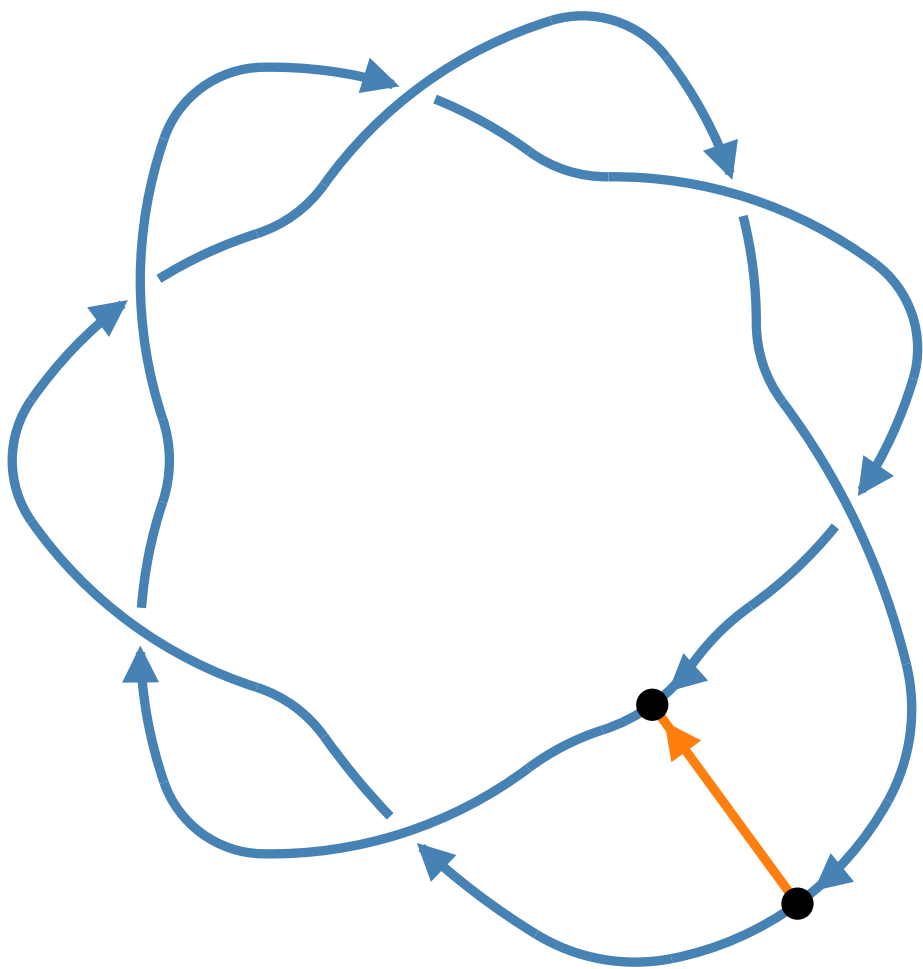
h6_5(1).0



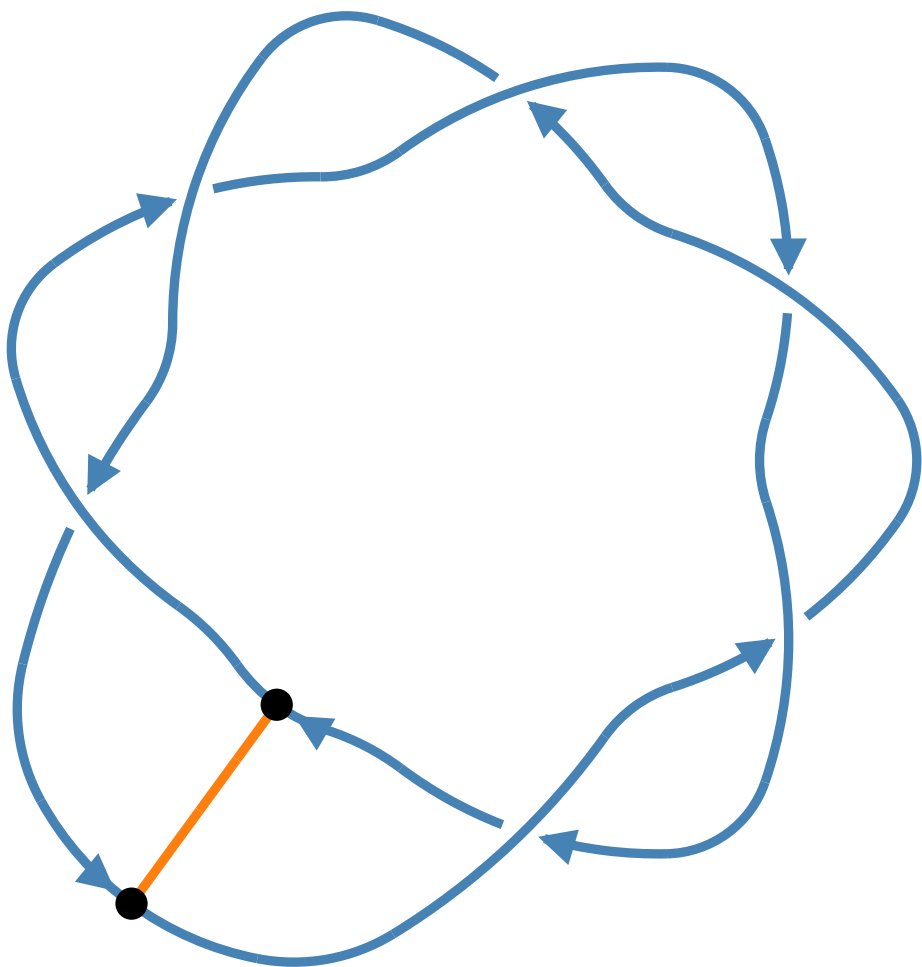
h6_5(1).1



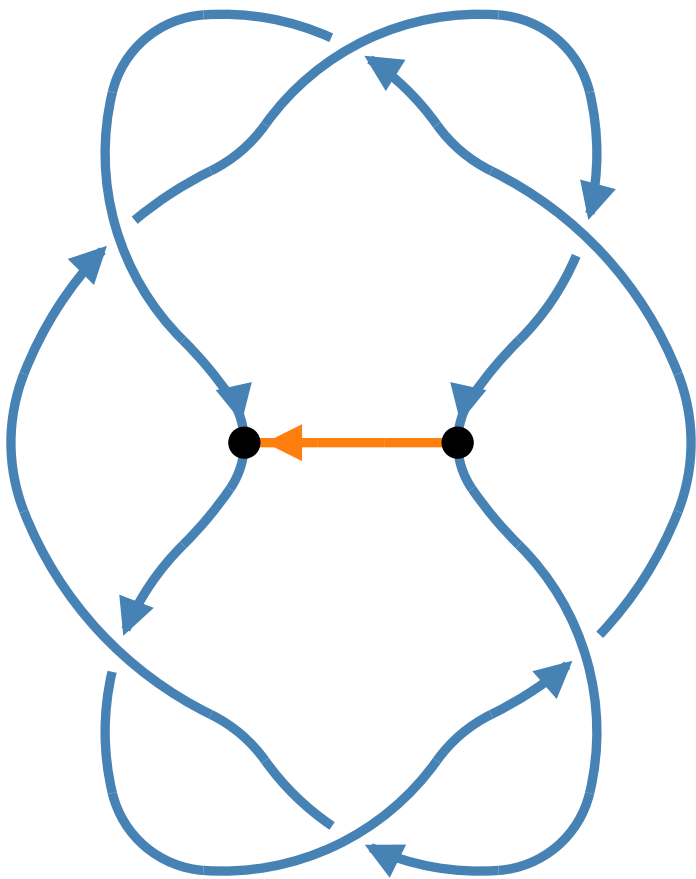
h6_5(1).2



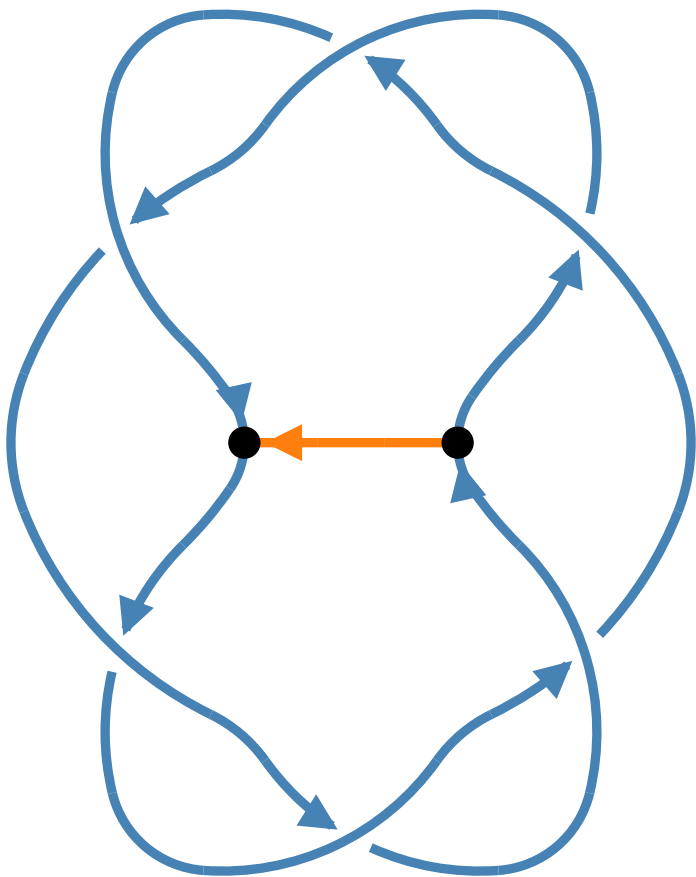
h6_5(1).3



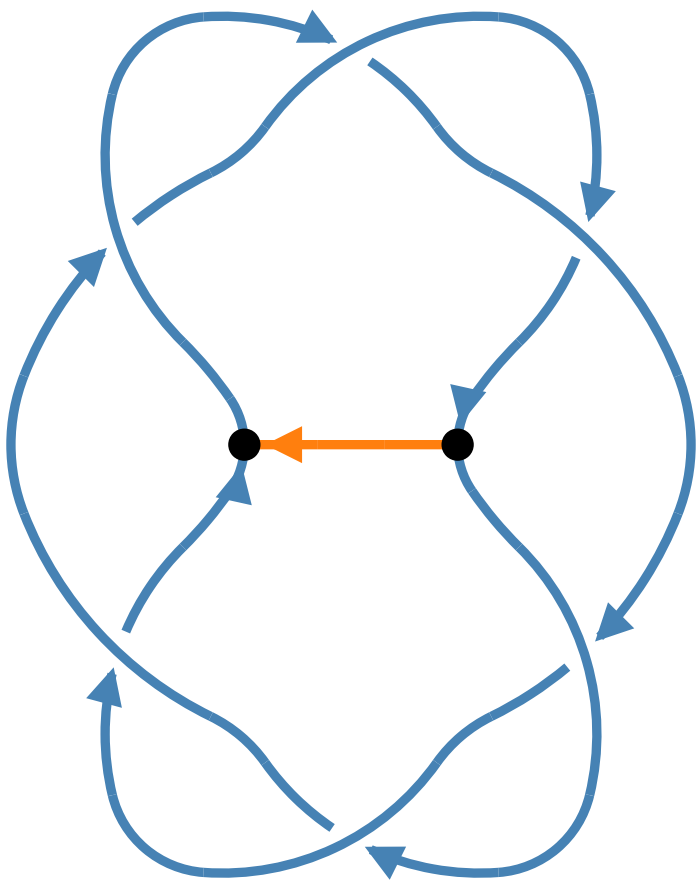
h6_6(0).0



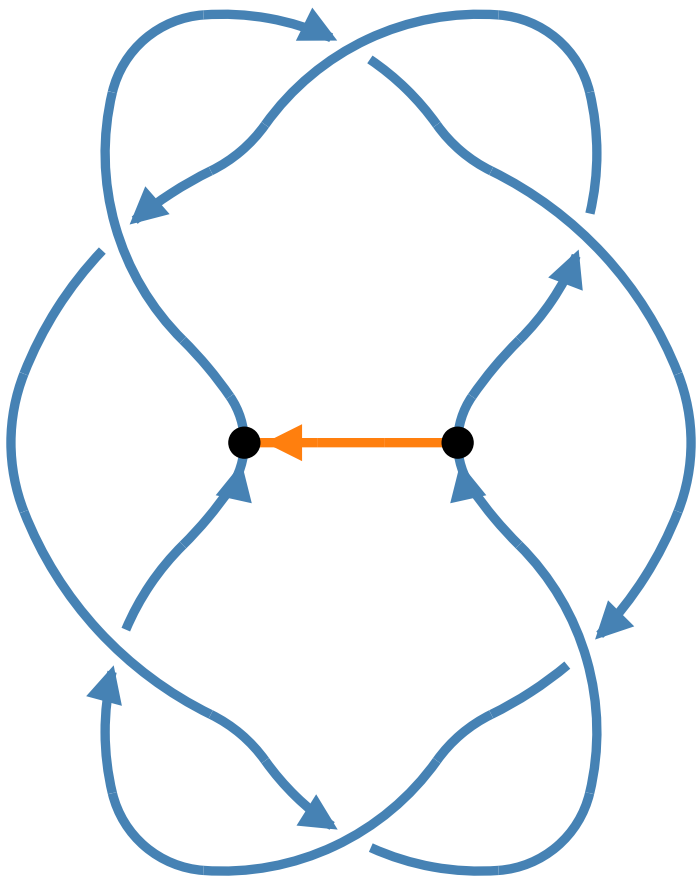
h6_6(0).1



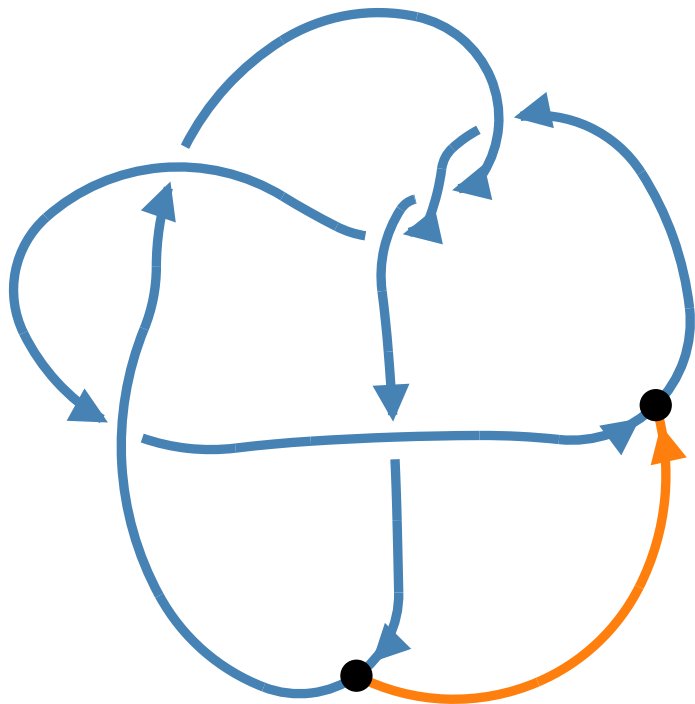
h6_6(0).2



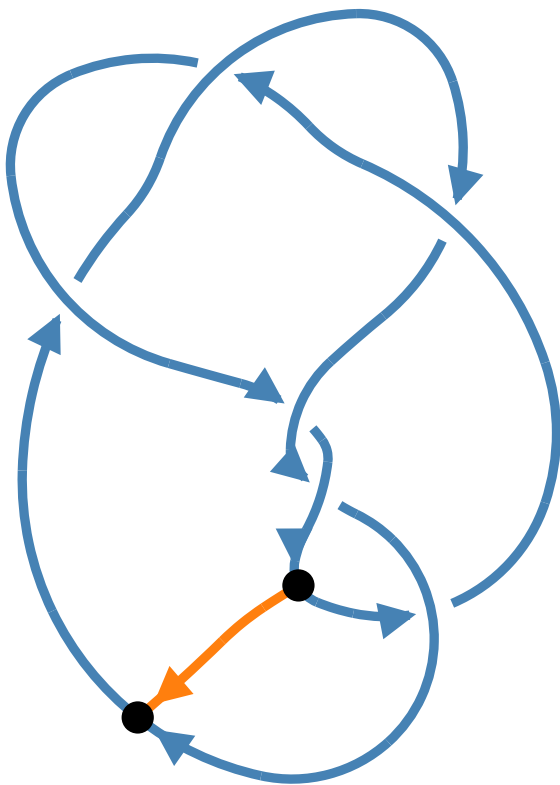
h6_6(0).3



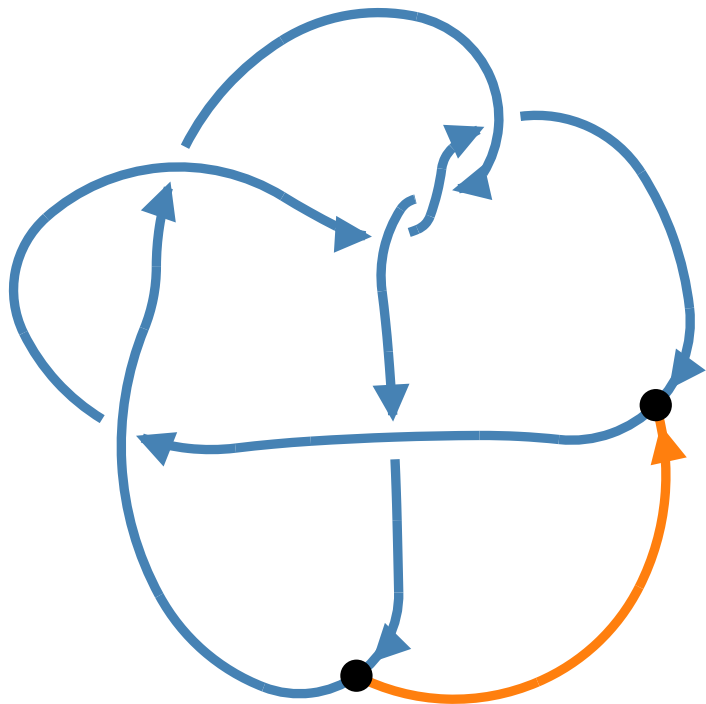
h6_7(1).0



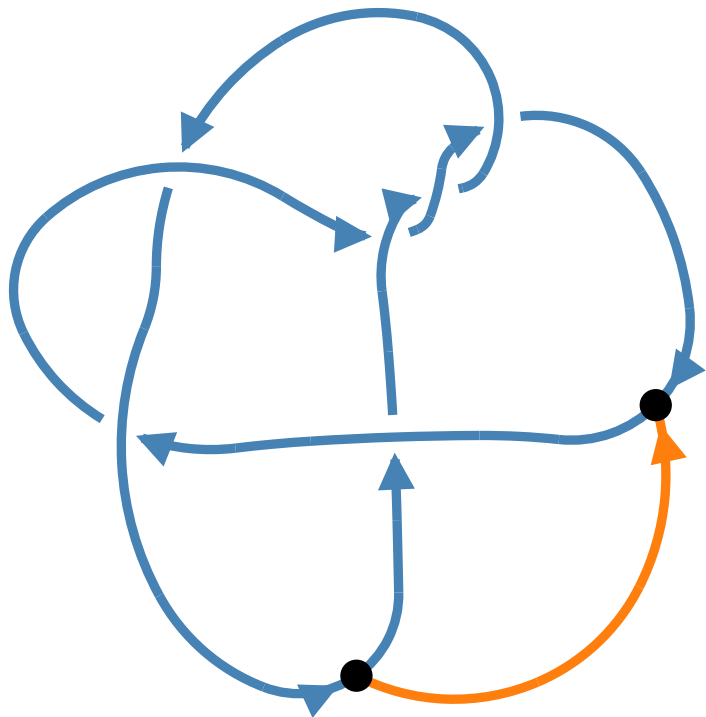
h6_7(1).1



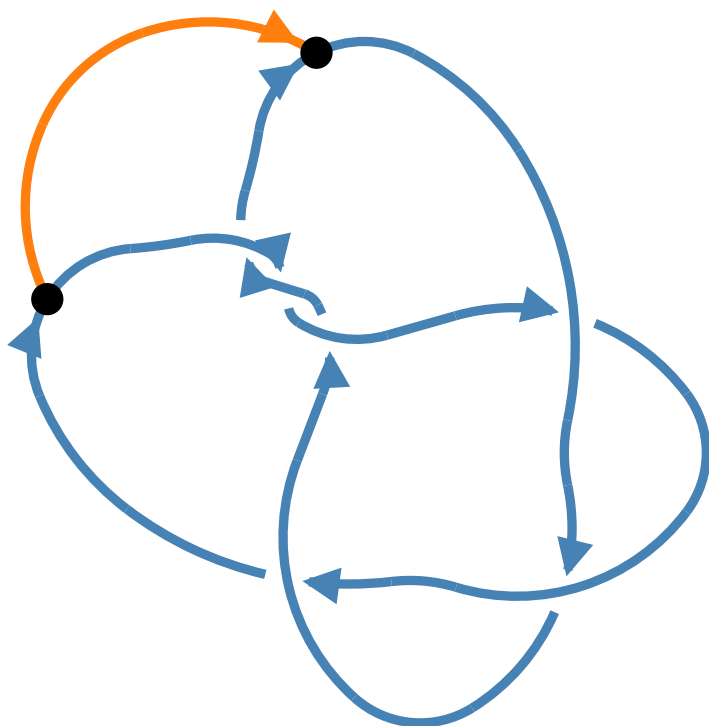
h6_7(1).2



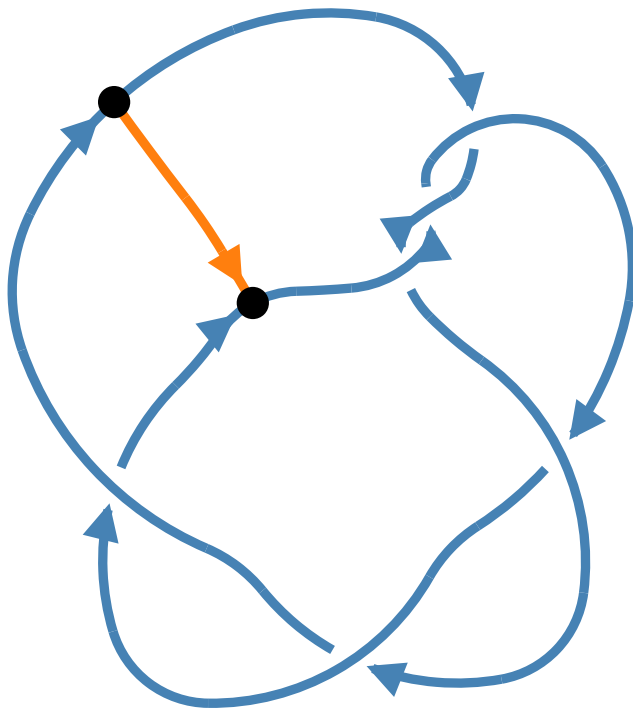
h6_7(1).3



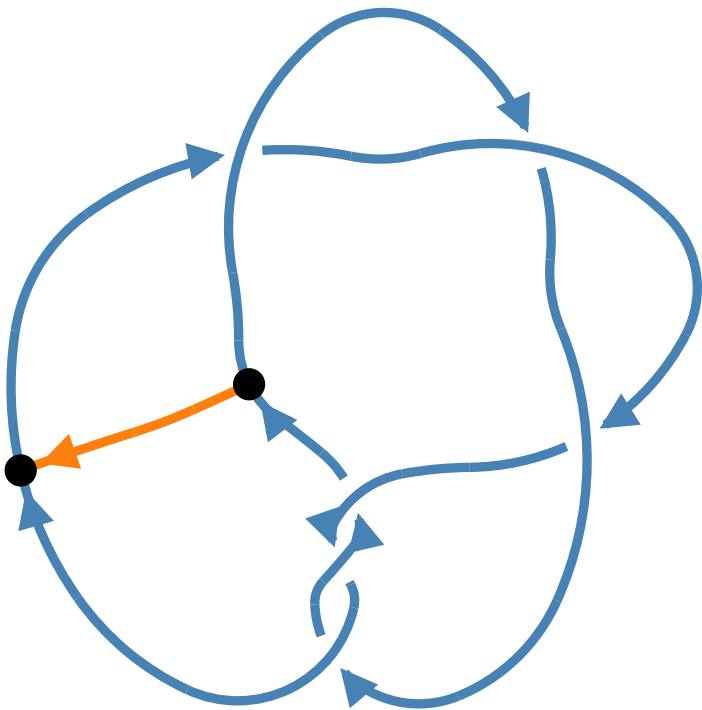
h6_8(1).0



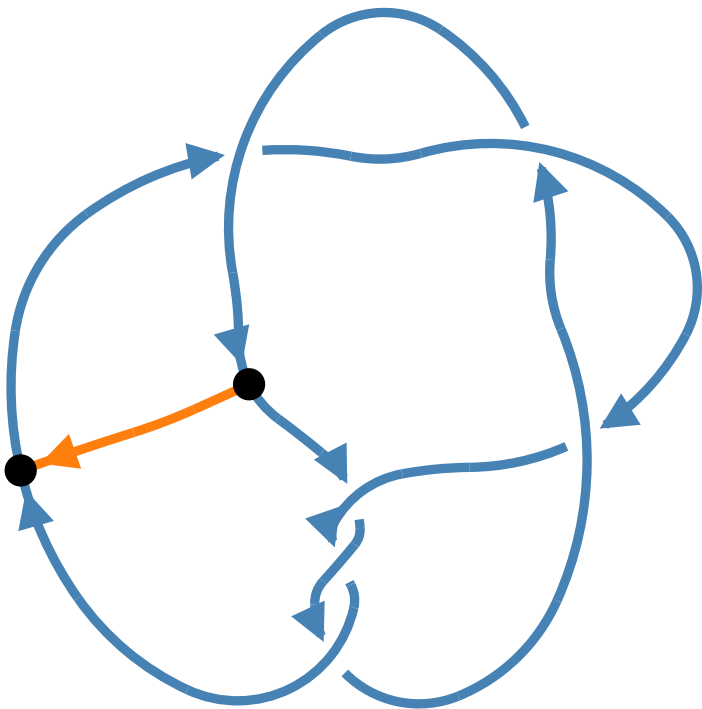
h6_8(1).1



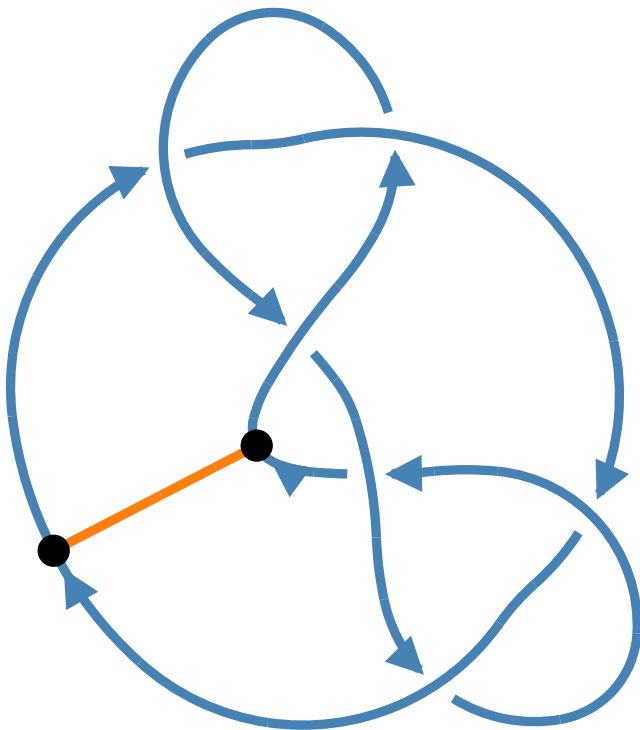
h6_8(1).2



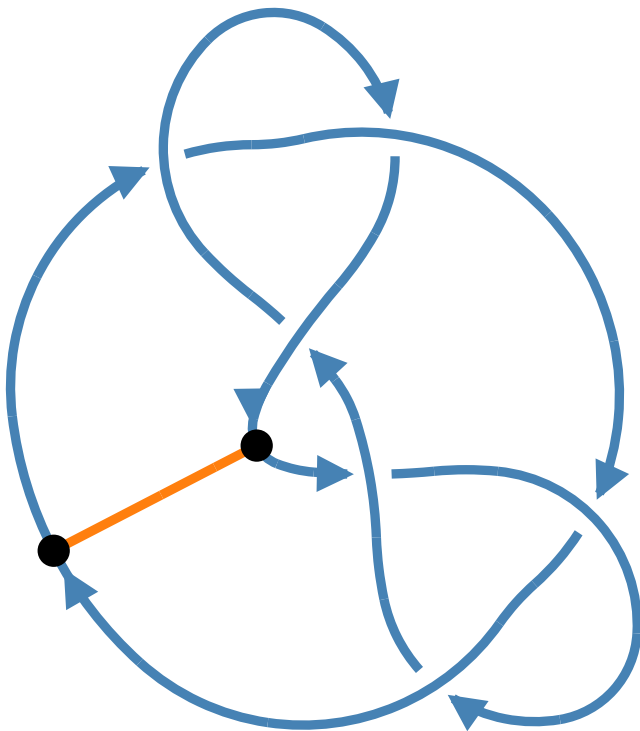
h6_8(1).3



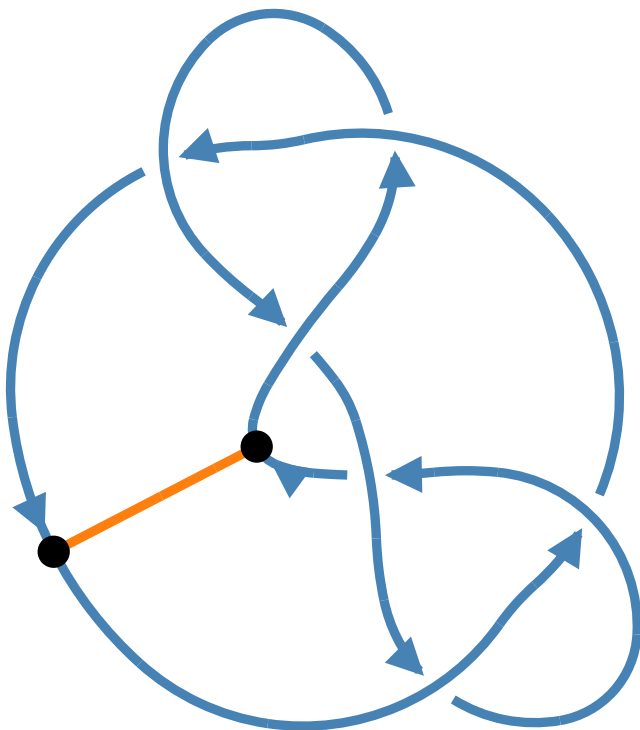
h6_9(1).0



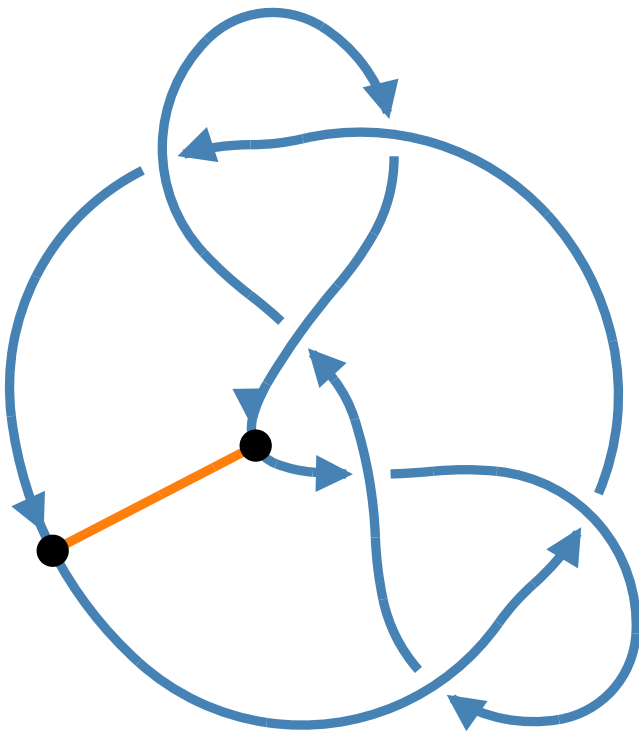
h6_9(1).1



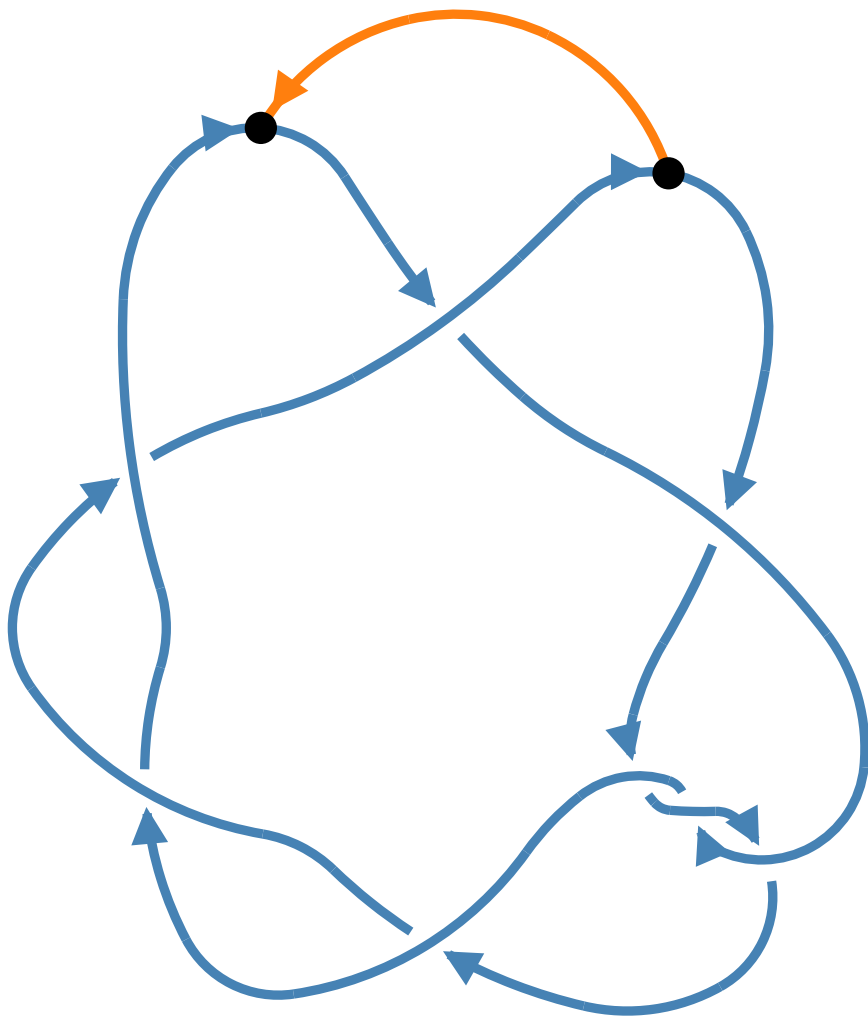
h6_9(1).2



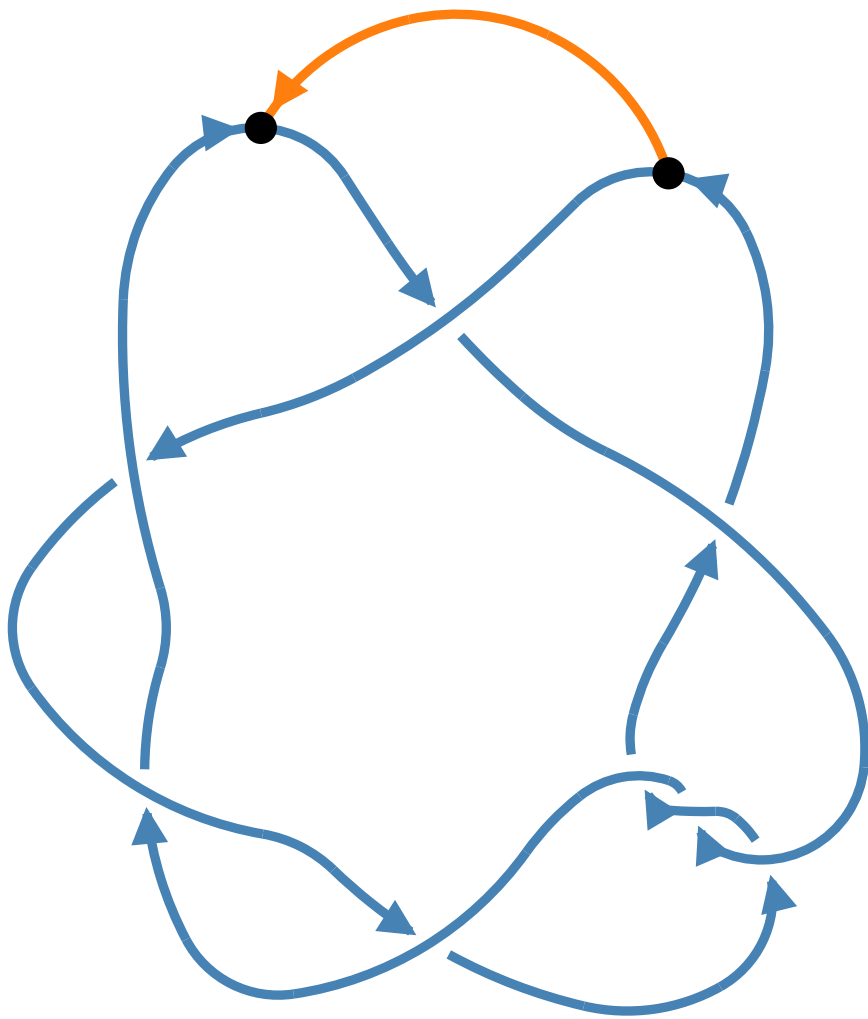
h6_9(1).3



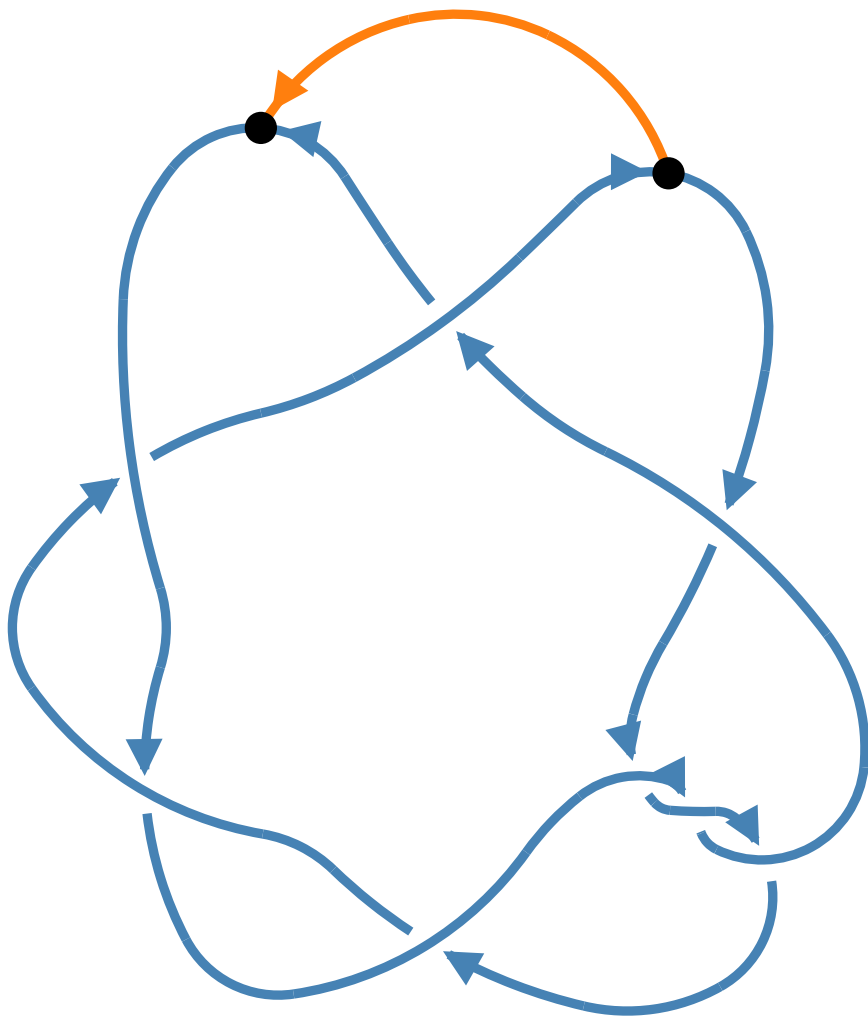
h7_19(1).0



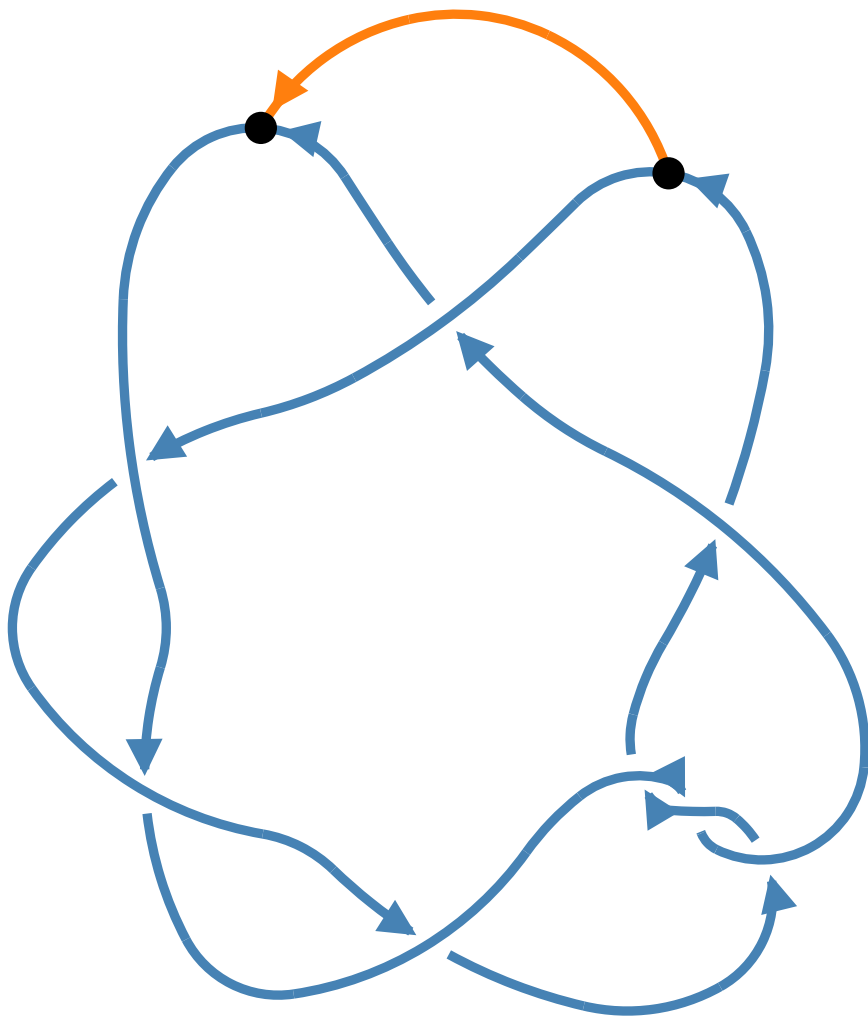
h7_19(1).1



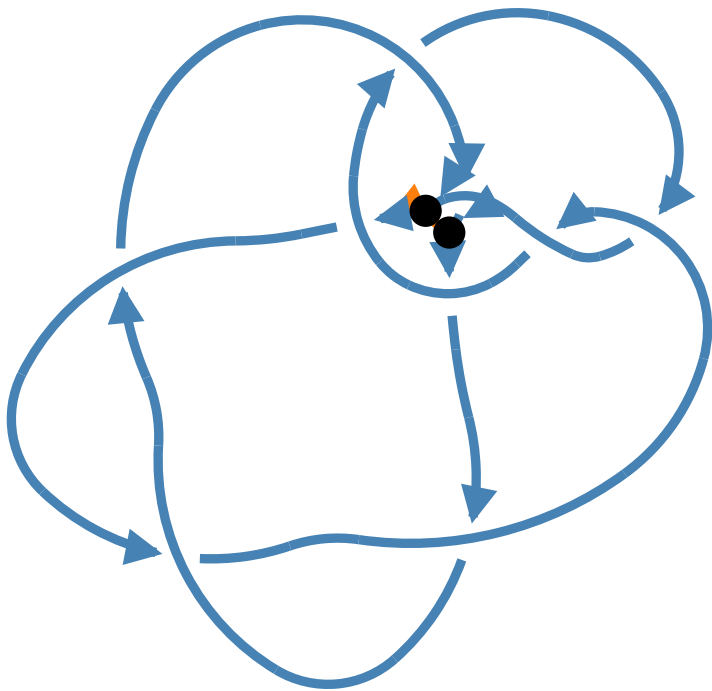
h7_19(1).2



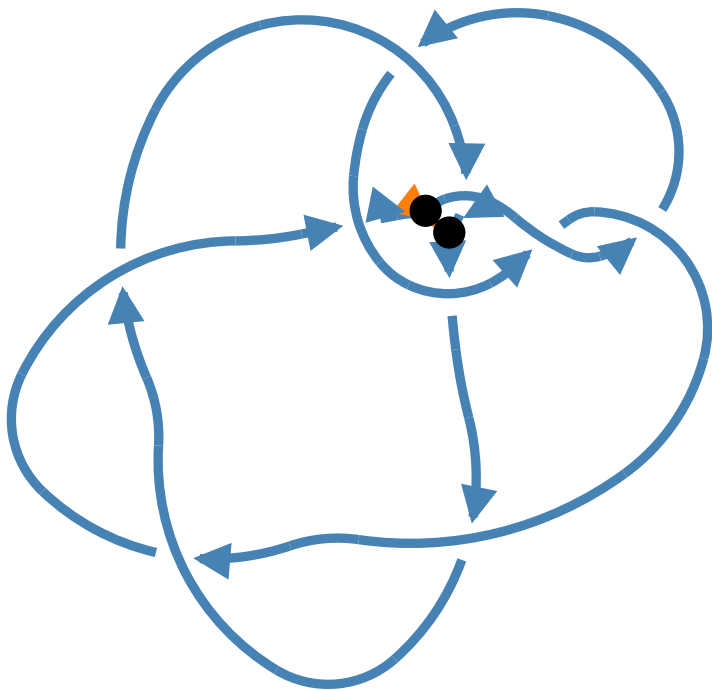
h7_19(1).3



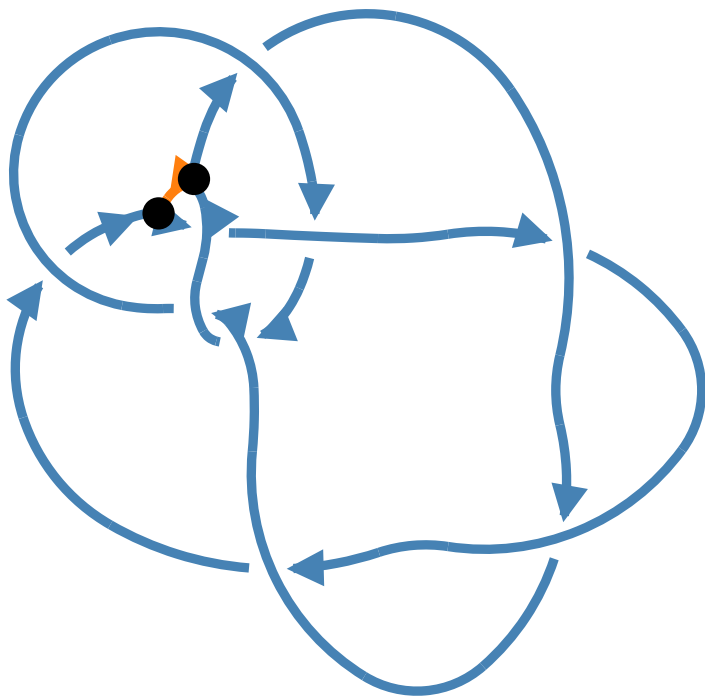
h7_29(1).0



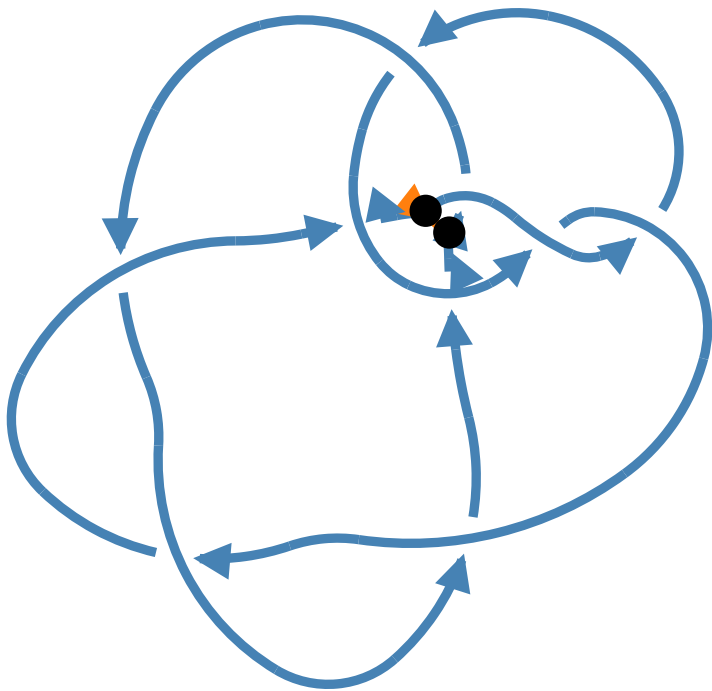
h7_29(1).1



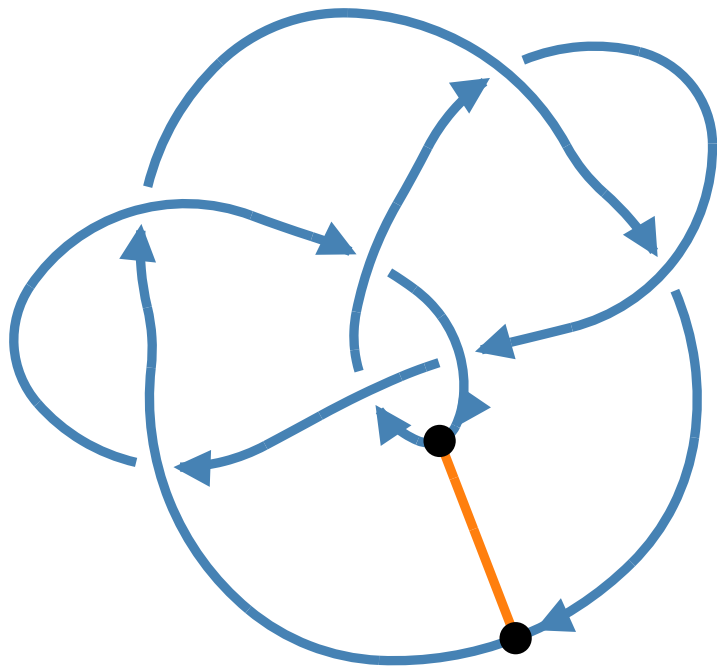
h7_29(1).2



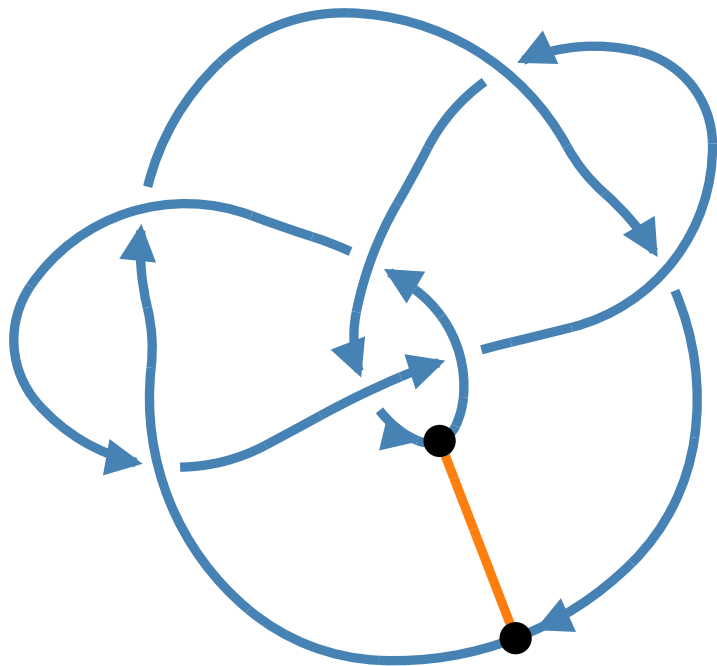
h7_29(1).3



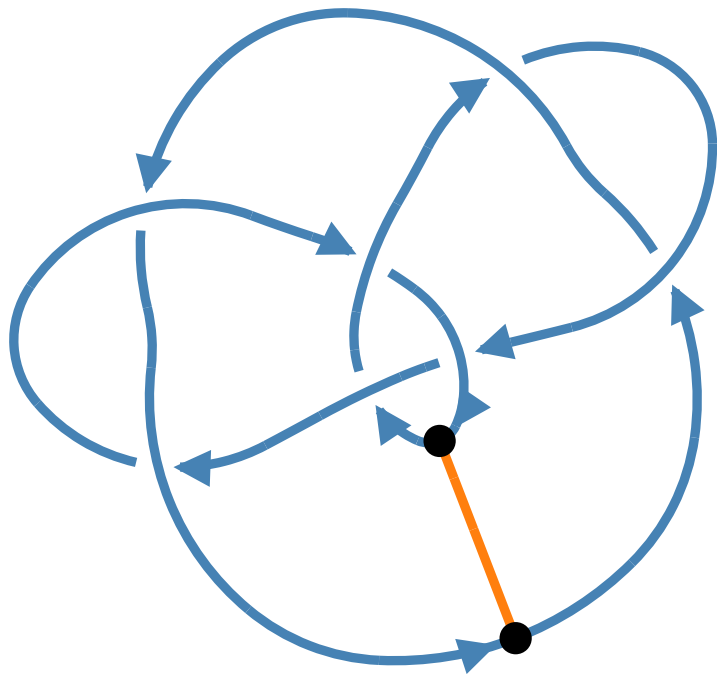
h7_31(1).0



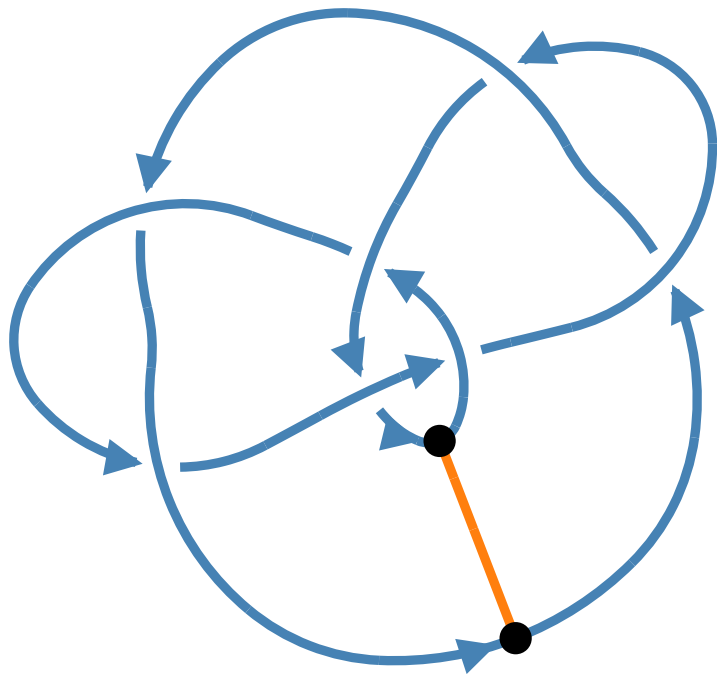
h7_31(1).1



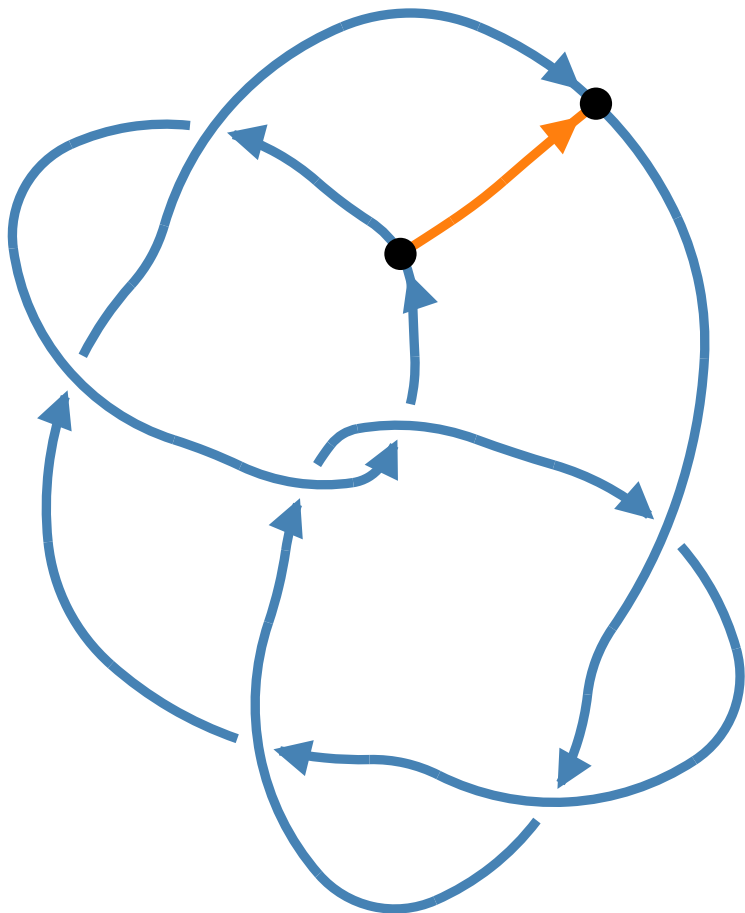
h7_31(1).2



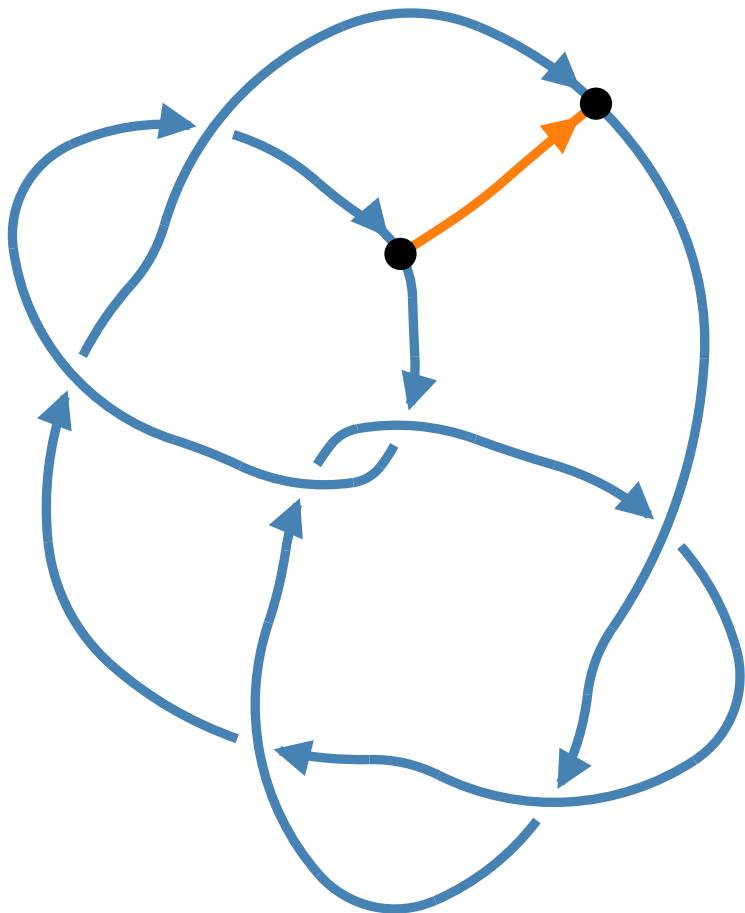
h7_31(1).3



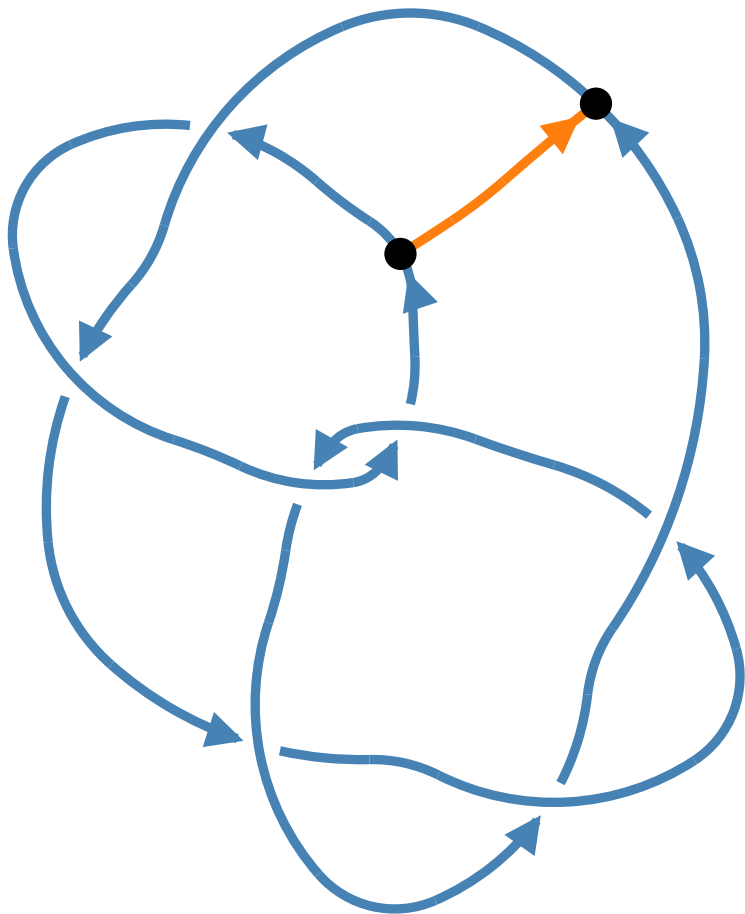
h7_35(1).0



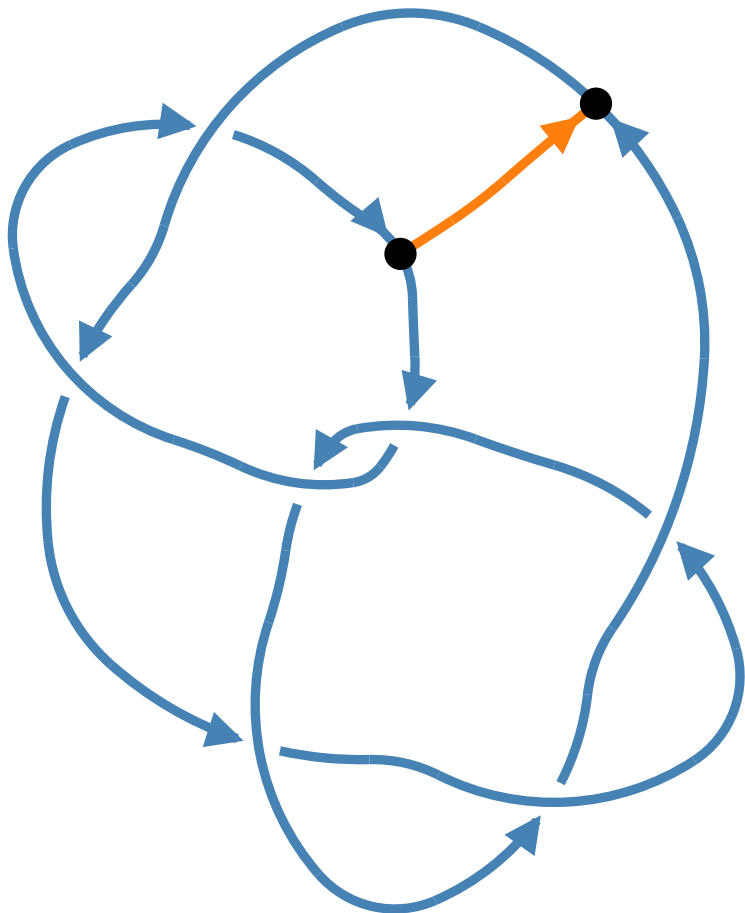
h7_35(1).1



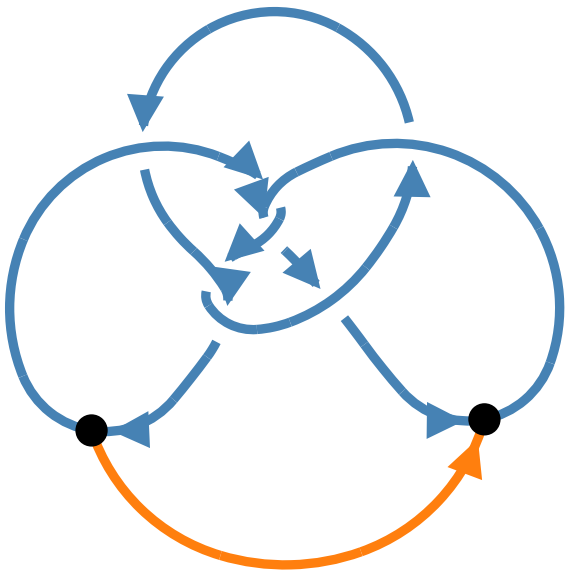
h7_35(1).2



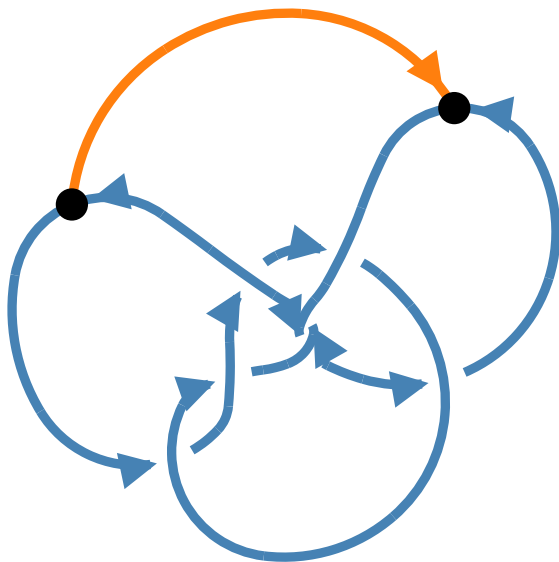
h7_35(1).3



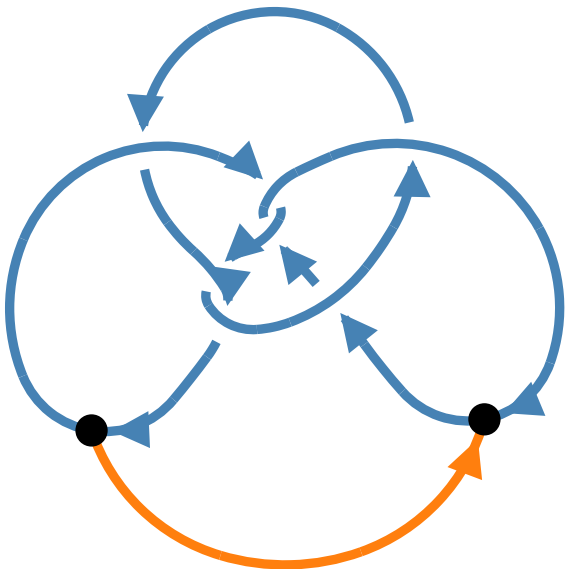
h7_36(1).0



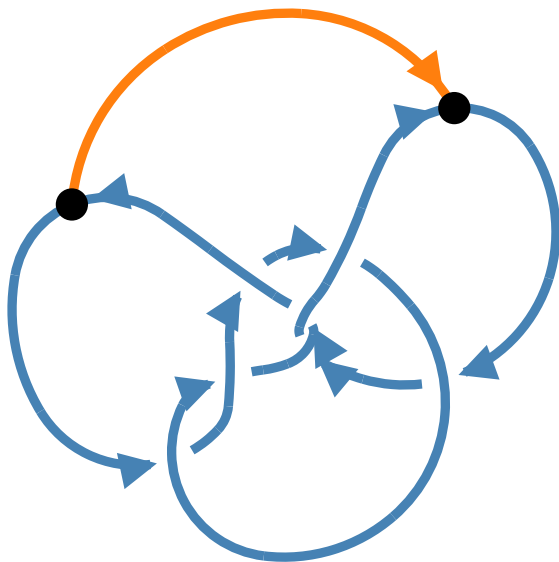
h7_36(1).1



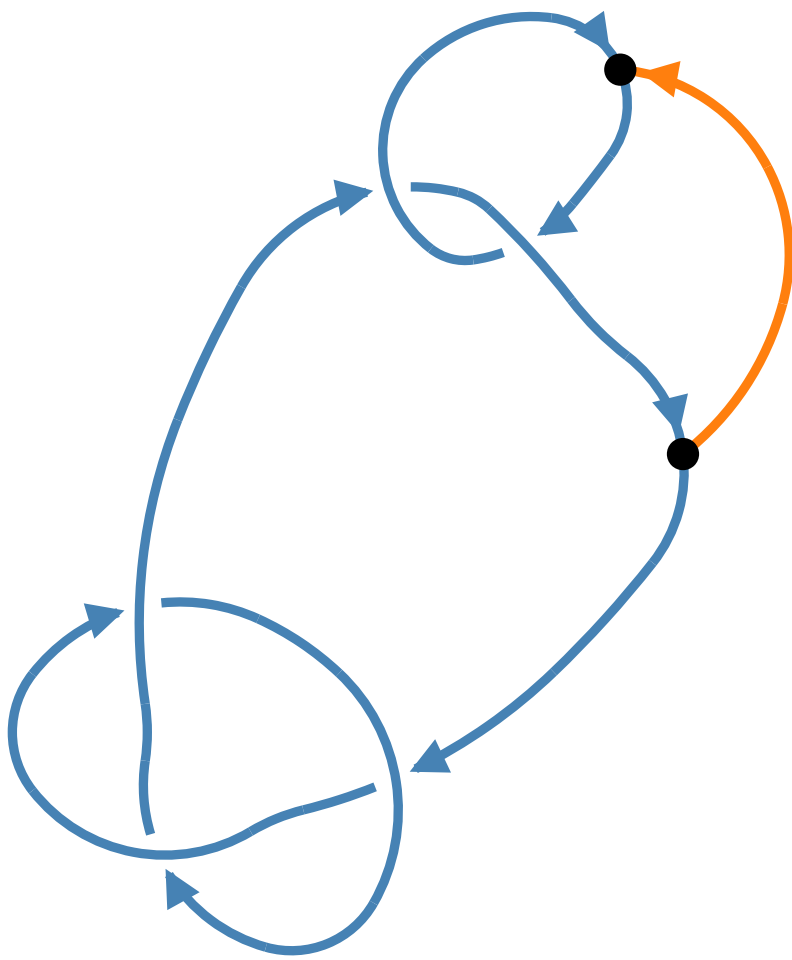
h7_36(1).2



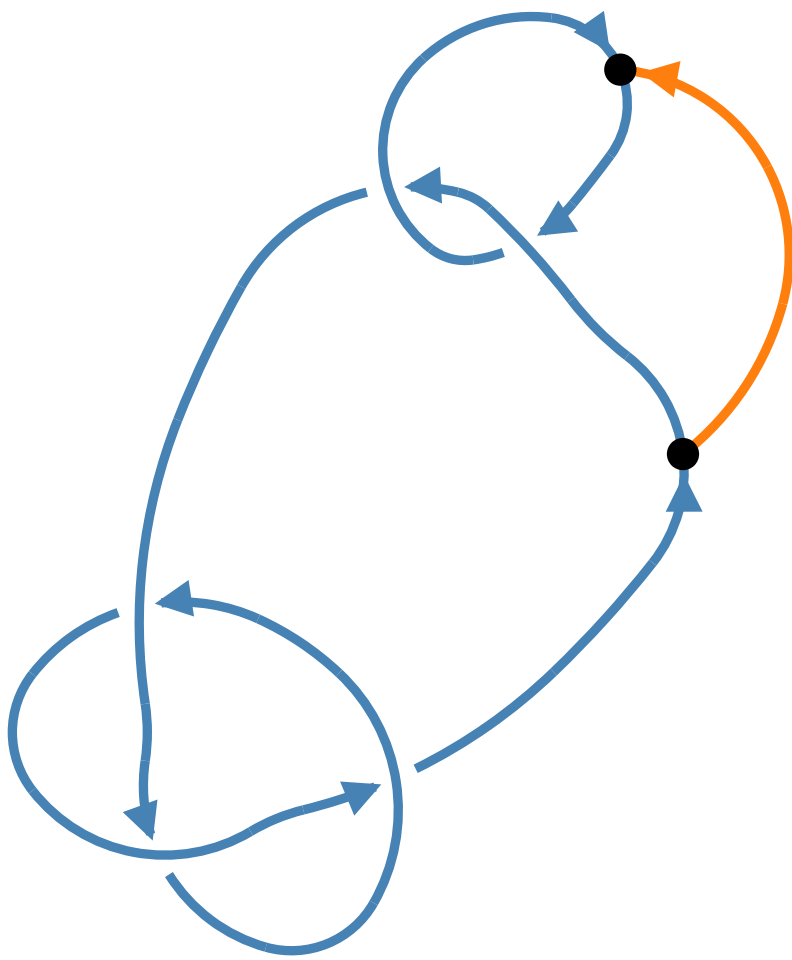
h7_36(1).3



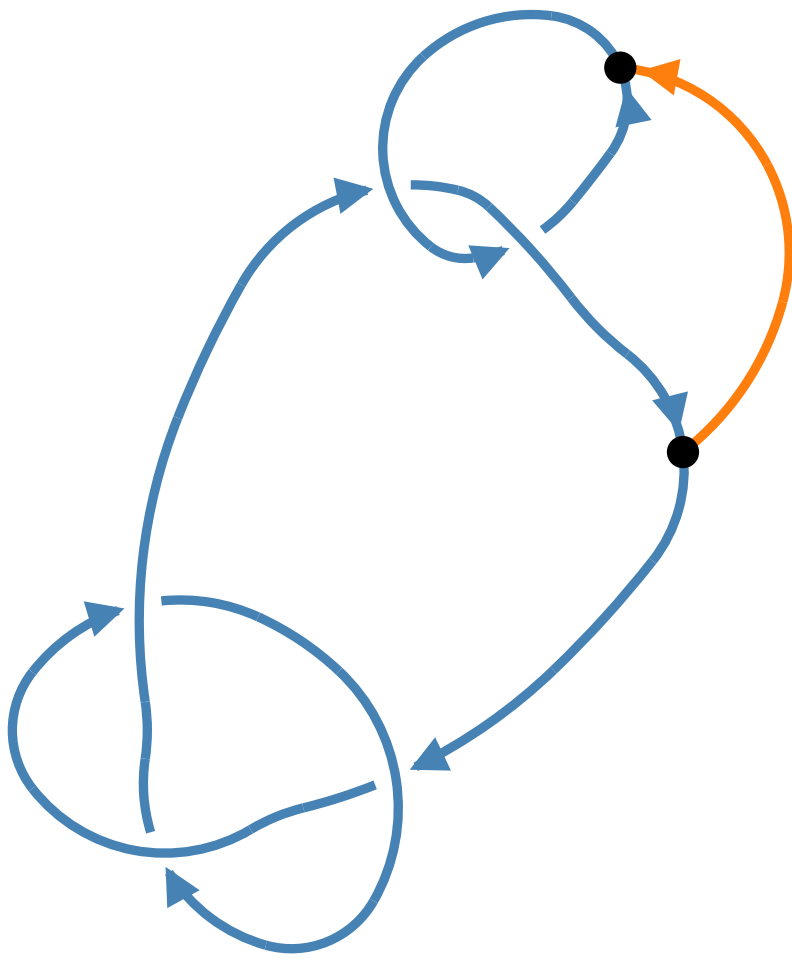
h2_1#3_1(1).0



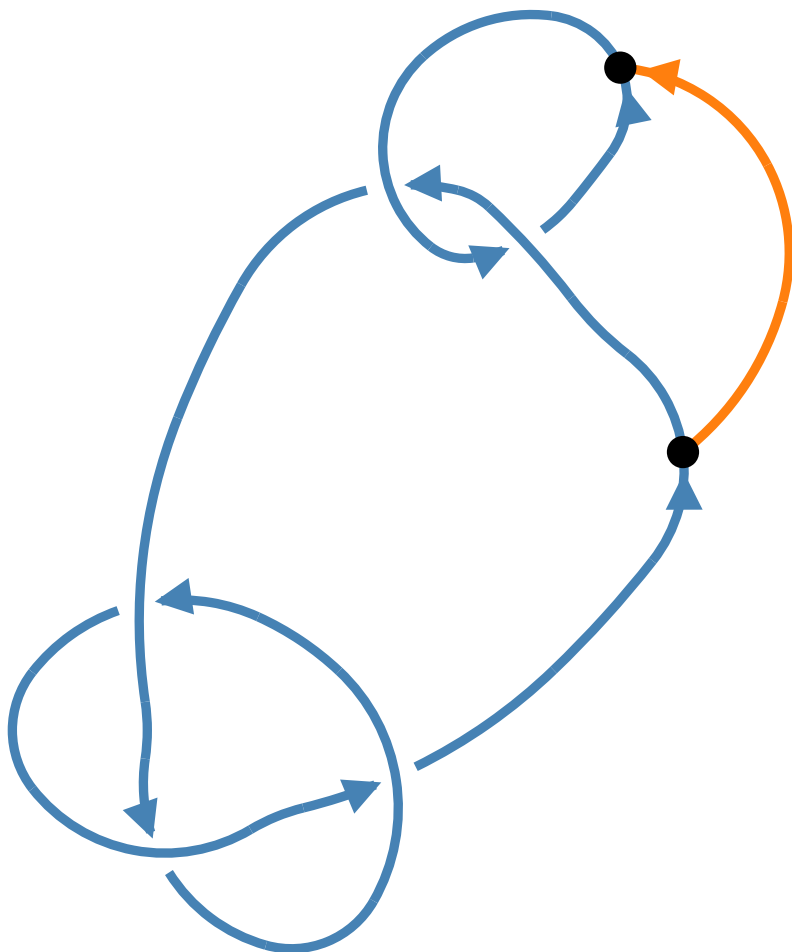
h2_1#3_1(1).1



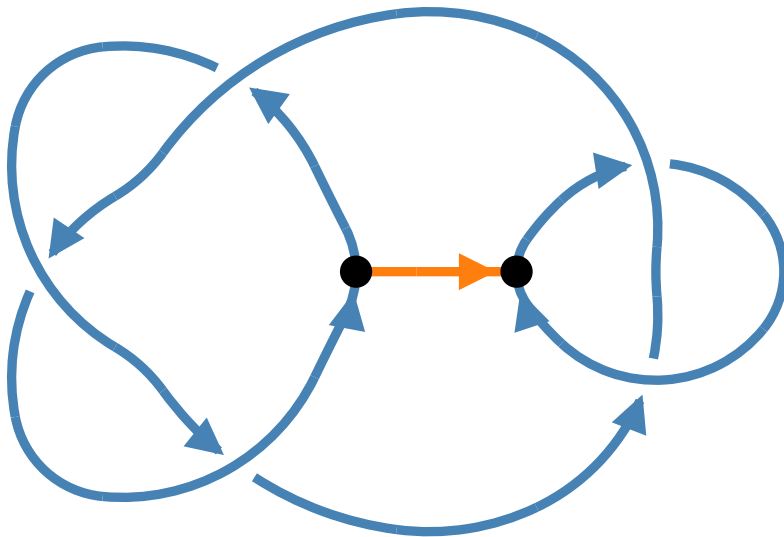
h2_1#3_1(1).2



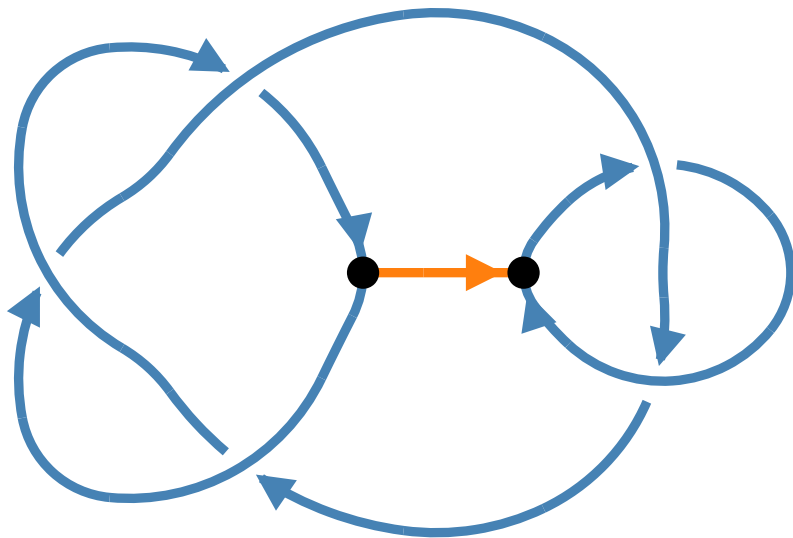
h2_1#3_1(1).3



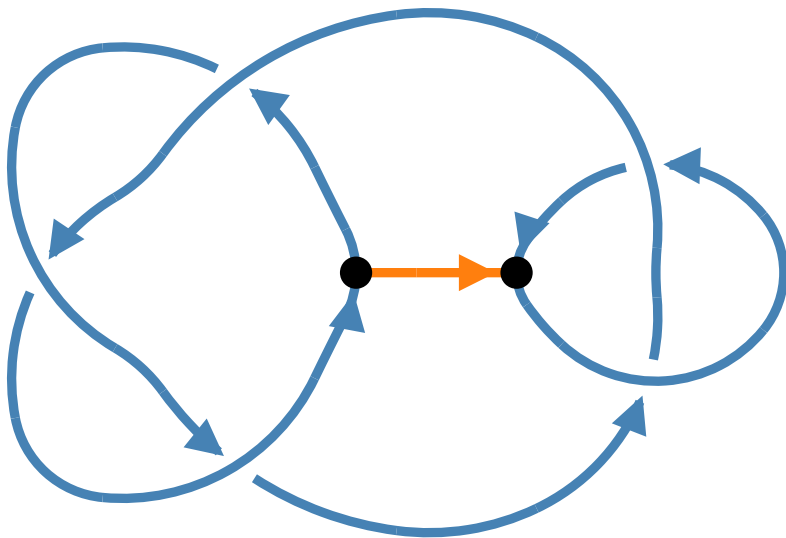
$h2_{1.1} \# 3 + t3_{1(1)}.0$



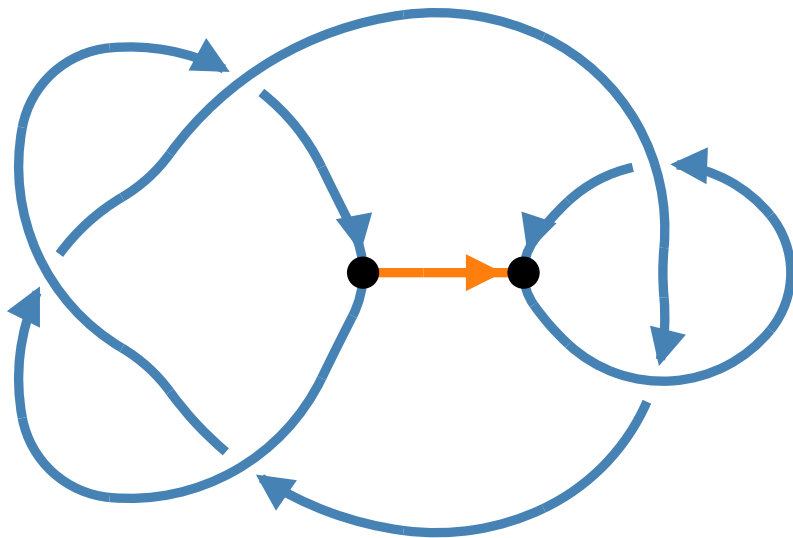
$h2_{1.1} \# 3 + t3_{1(1).1}$



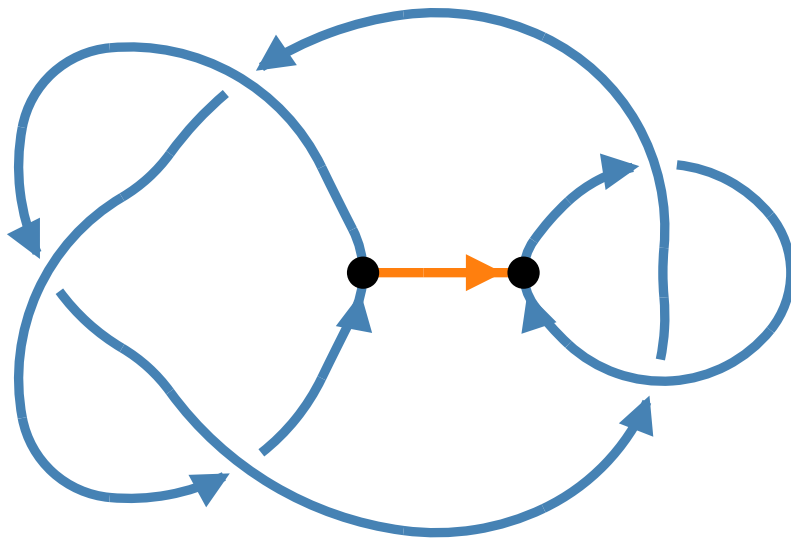
$h2_{1.1} \# 3 + t3_{1(1).2}$



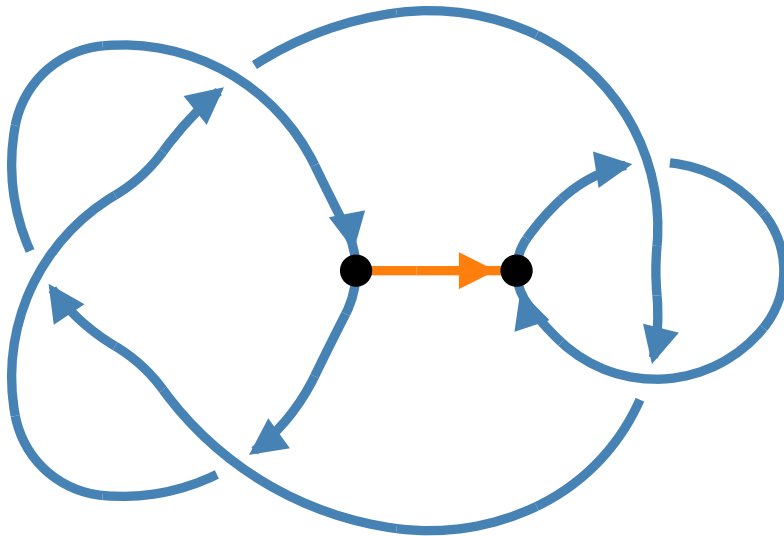
$h2_{1.1} \# 3 + t3_{1(1)}.3$



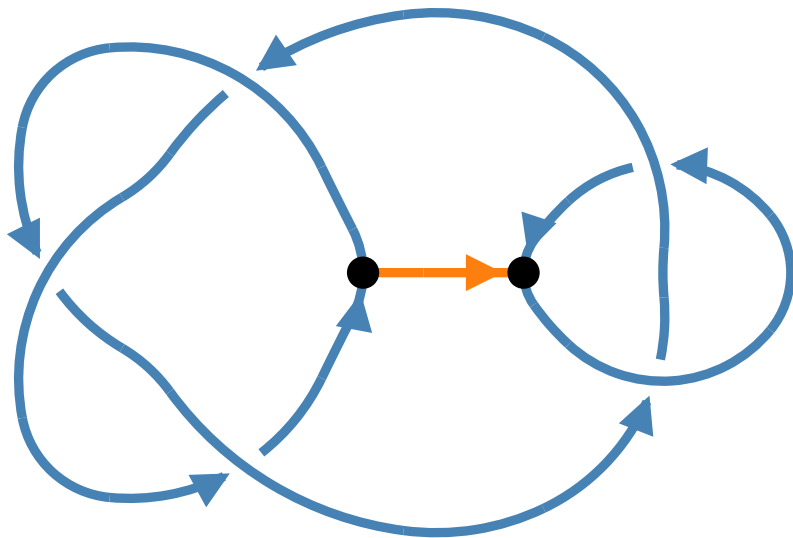
h2_1.1#3-t3_1(1).0



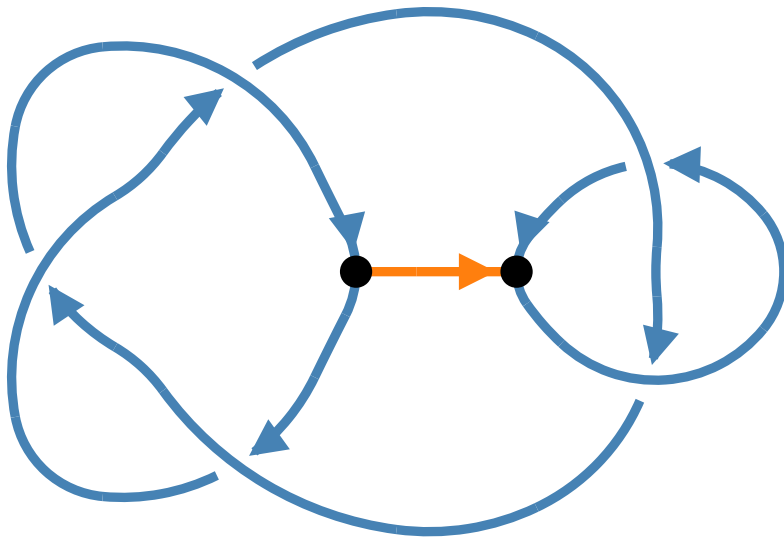
h2_1.1#3-t3_1(1).1



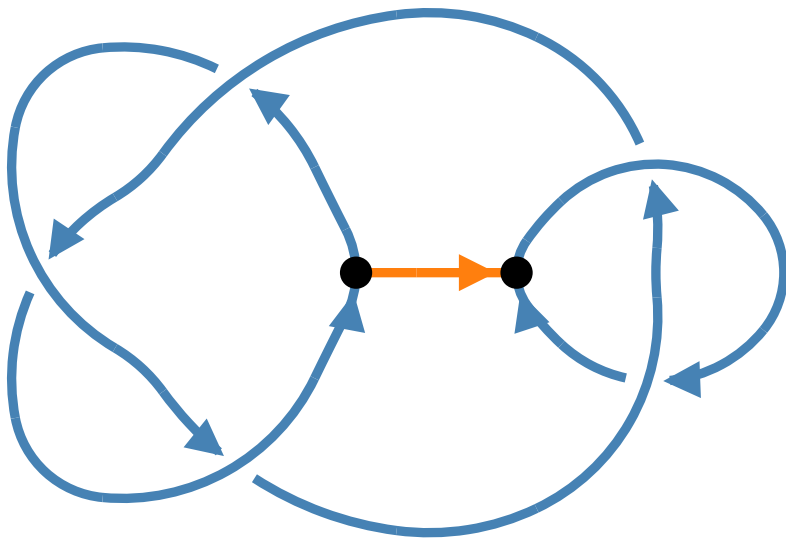
h2_1.1#3-t3_1(1).2



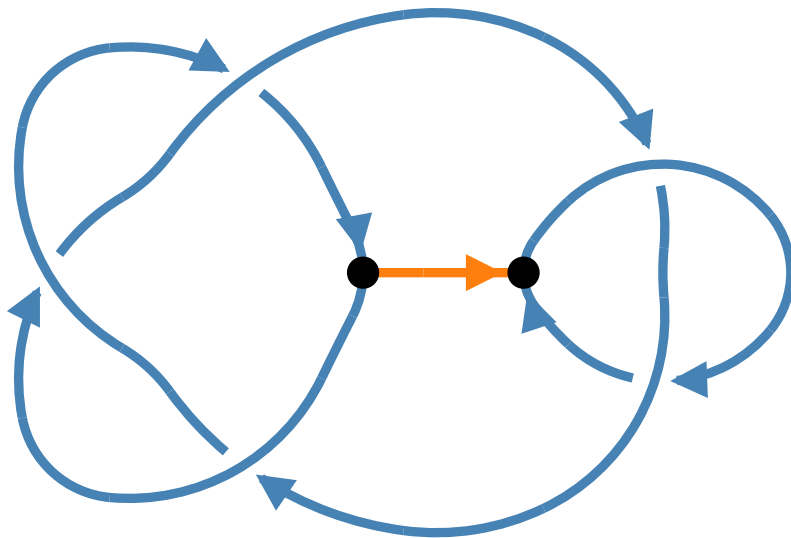
h2_1.1#3-t3_1(1).3



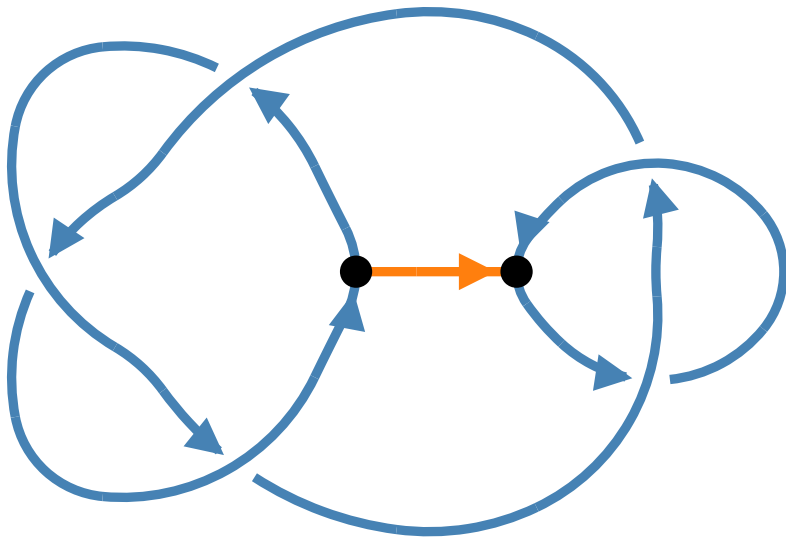
$h2_{1.2\#3}+t3_1(1).0$



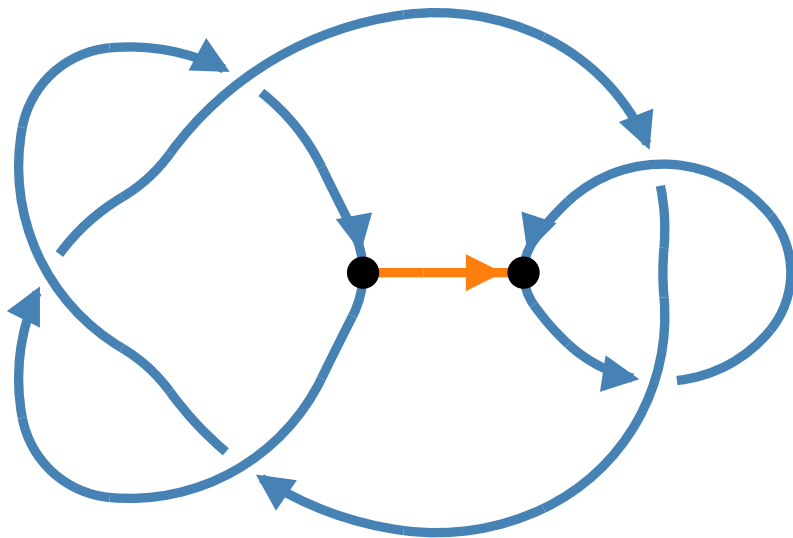
$h2_{1.2} \# 3 + t3_{1(1)}.1$



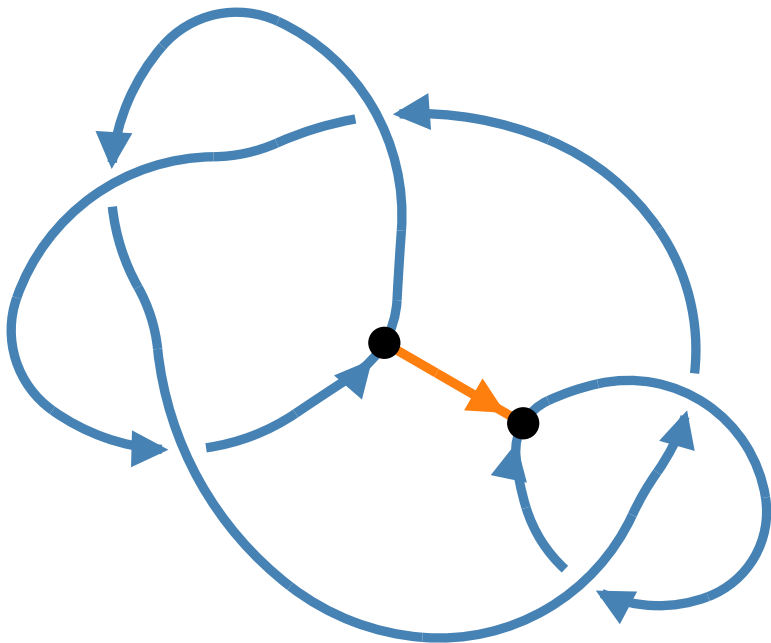
$h2_{1.2} \# 3 + t3_{1(1).2}$



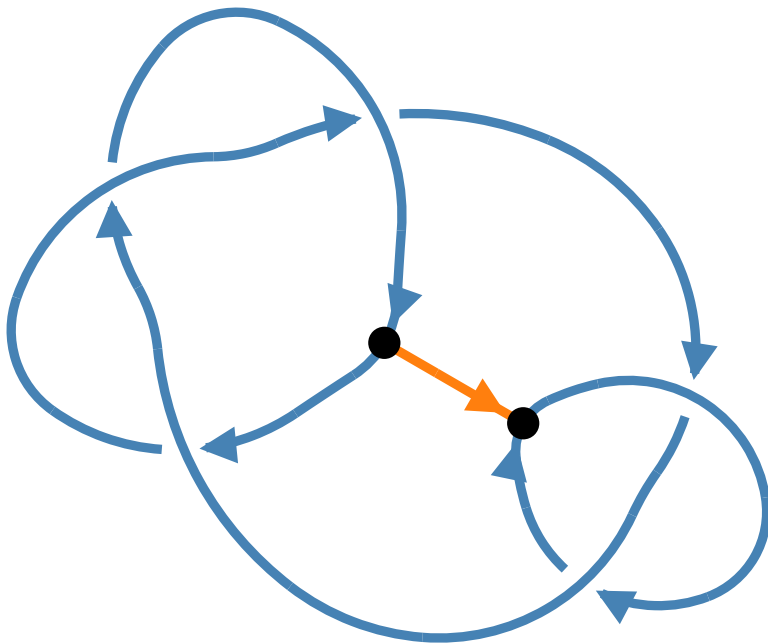
$h2_{1.2} \# 3 + t3_{1(1)}.3$



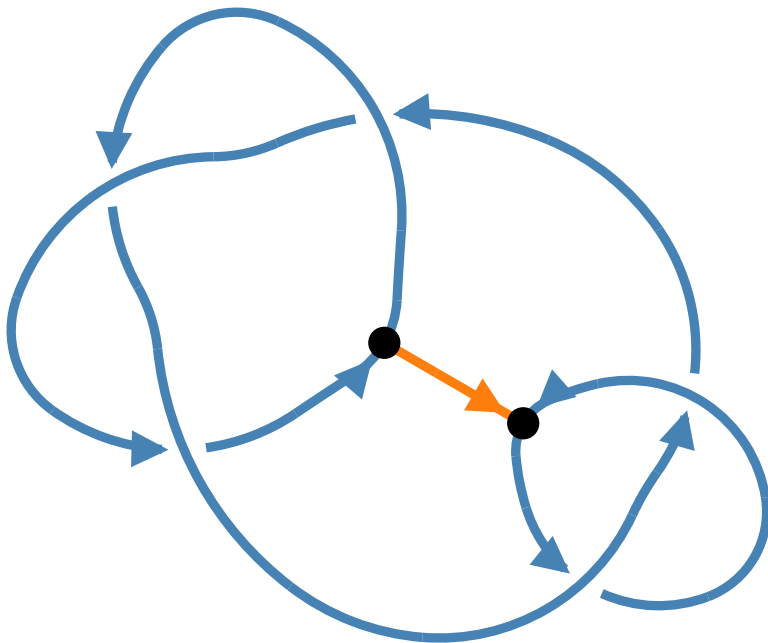
h2_1.2#3-t3_1(1).0



h2_1.2#3-t3_1(1).1



h2_1.2#3-t3_1(1).2



h2_1.2#3-t3_1(1).3

