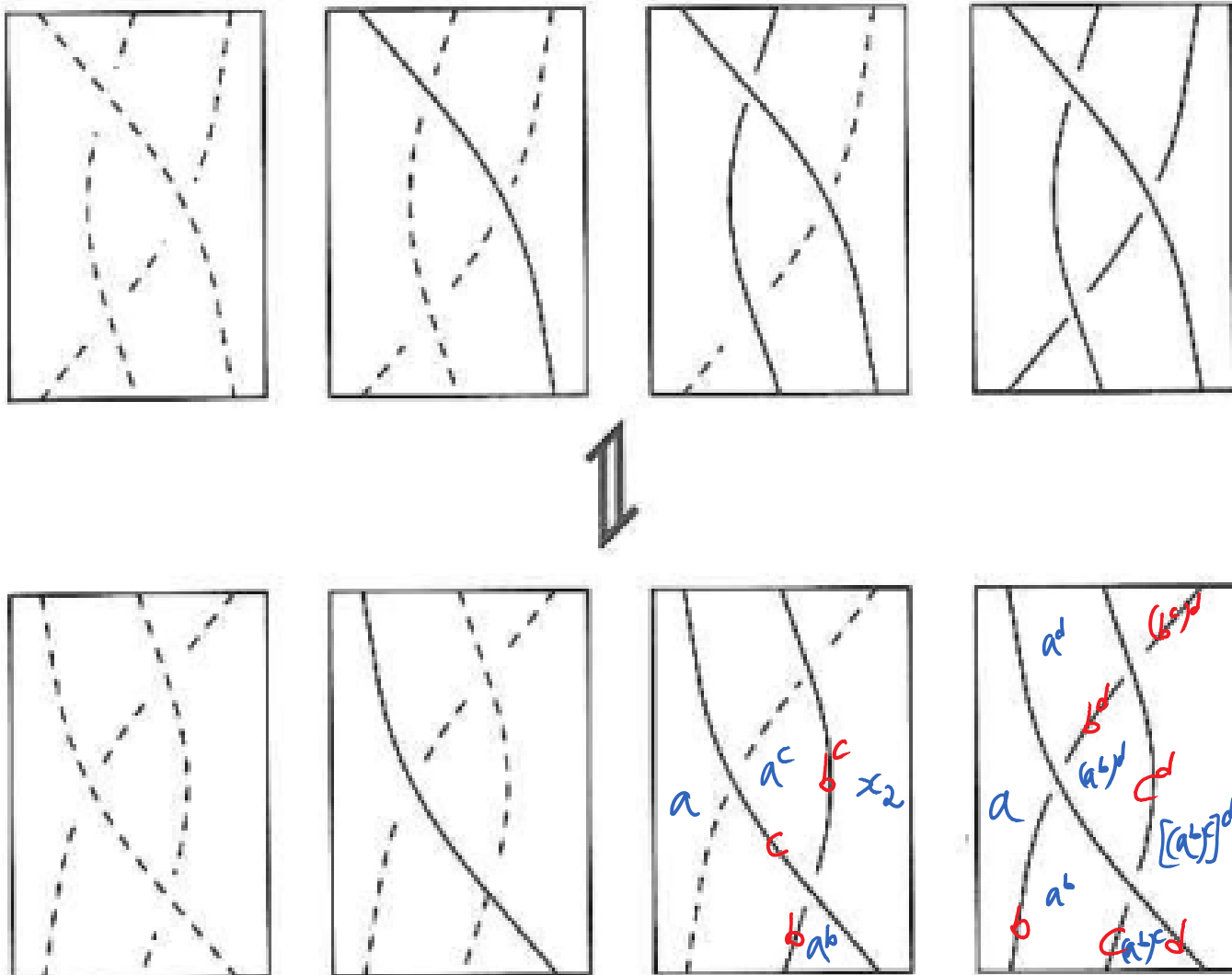


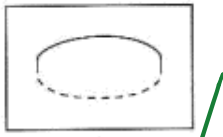
Wirtinger for 2-Knots

Diagrams from Carter-Saito's book, page 134.

January-12-14 11:19 AM



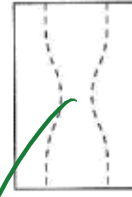
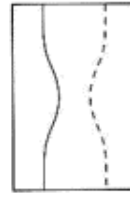
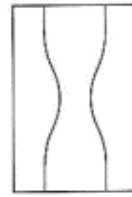
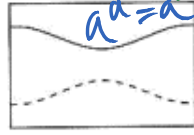
$$x_2 - (a^b)^c = (a^c)^{b^c}$$



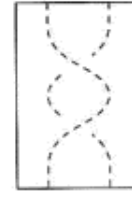
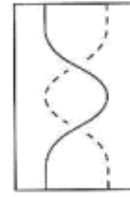
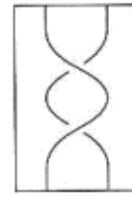
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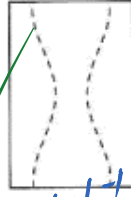
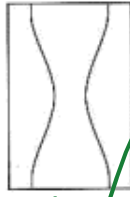
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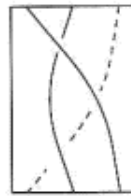
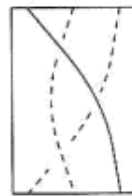
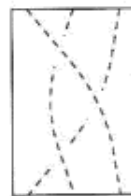
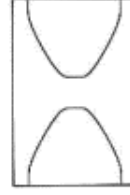
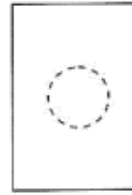
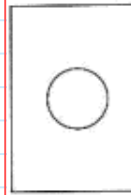


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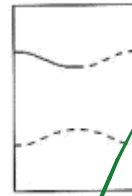
1

$(a^b)^{b^+} = a$



1

as above.



1

