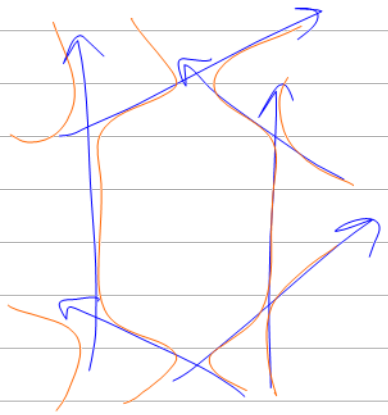
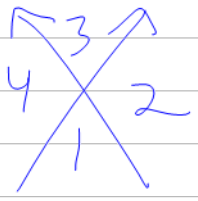
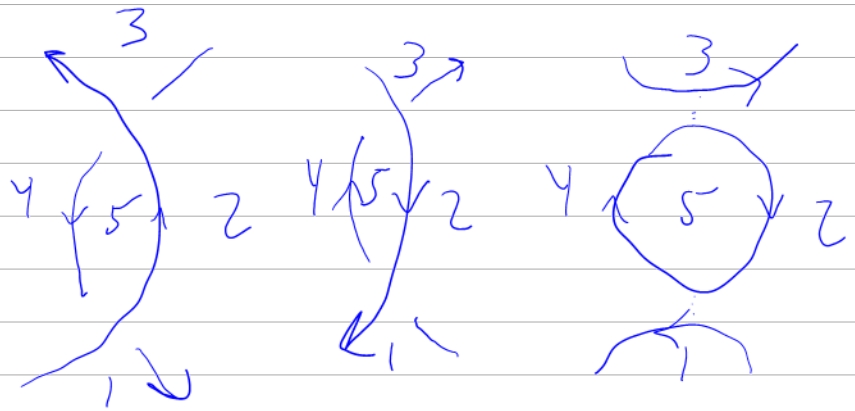


$\exists h$ s.t.



	1	2	3	4
1	e	b	h−e	d
2	c	0	−c	0
3	−h−f	−b	f	d
4	a	0	−a	0



The potential conjecture:

$\leftarrow_{i,x} \to (\partial_p \to t + t^{-1})x,\ \partial_x \to -(t+t^{-1})p)$

$\downarrow_{i,x} \to (\partial_p \to -(t+t^{-1})x,\ \partial_x \to (t+t^{-1})p)$

$\leftarrow_{i,x}^{a\ b} \to (\partial_p \to t^{-1}(x_b - x_a),\ \partial_x \to t(p_a - p_b))$

$\downarrow_{i,x}^{a\ b} \to (\partial_p \to t(x_b - x_a),\ \partial_x \to t^{-1}(p_b - p_a))$