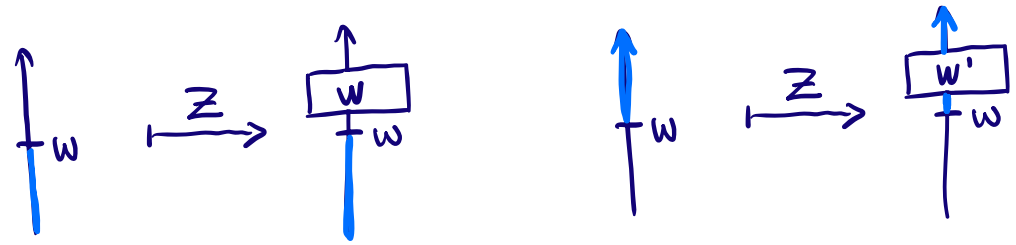
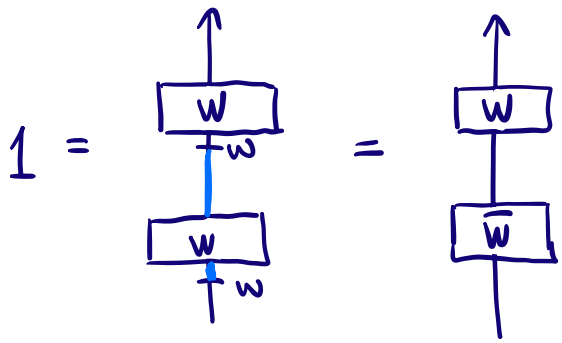
① new figure: figs / Z of Wen 1

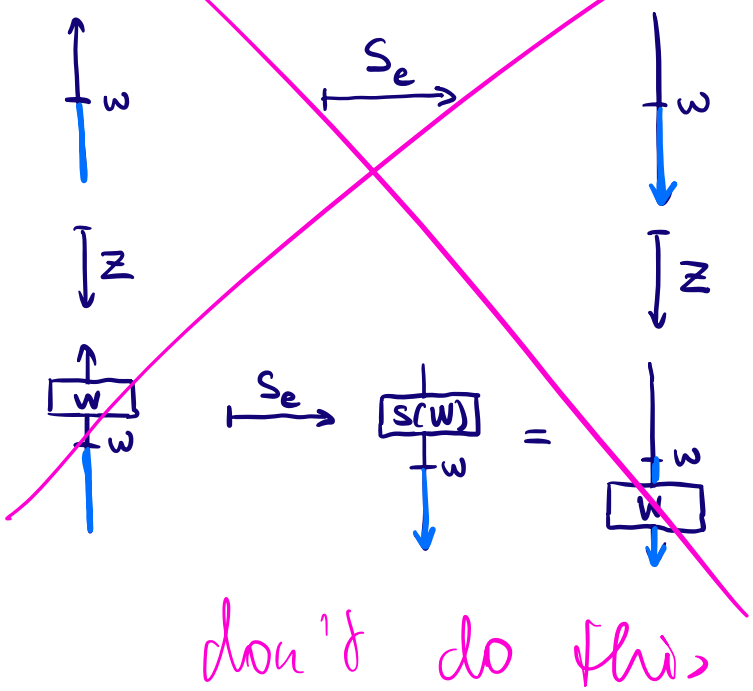


② new figure: figs / Z of Wen 2

(changed from before: no primes W', just W)



③ new figure: figs / Z of Wen 3



don't do this

$$S(W) = \bar{W} = W^{-1}$$

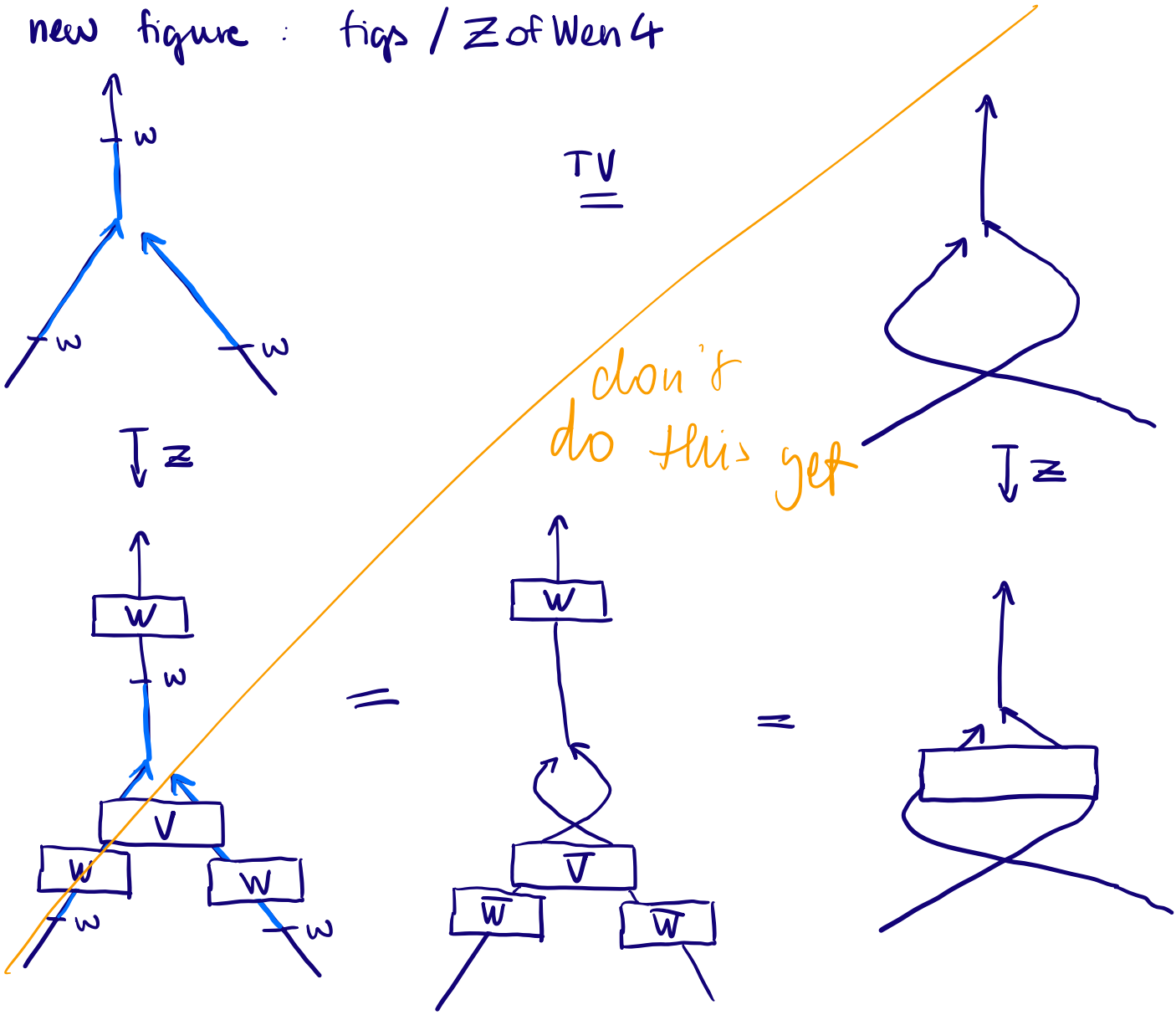
$$W^{-1} \; e^{-c_1 a - \sum c_{2k} w_{2k} - \sum c_{2k+1} w_{2k+1}} =$$

$$\bar{W} = e^{-c_1 a + \sum c_{2k} w_{2k} - \sum c_{2k+1} w_{2k+1}} =$$

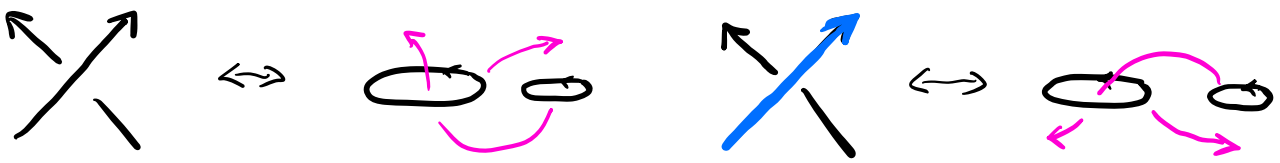
$$S(W) = e^{c_1 a + \sum c_{2k} w_{2k} - \sum c_{2k+1} w_{2k+1}}$$

$$\Rightarrow c_1 = 0$$

④ new figure : figs / Z of Wen 4



⑤ new figure : figs / Coloured Crossings



↑ ⑤ is new to-do