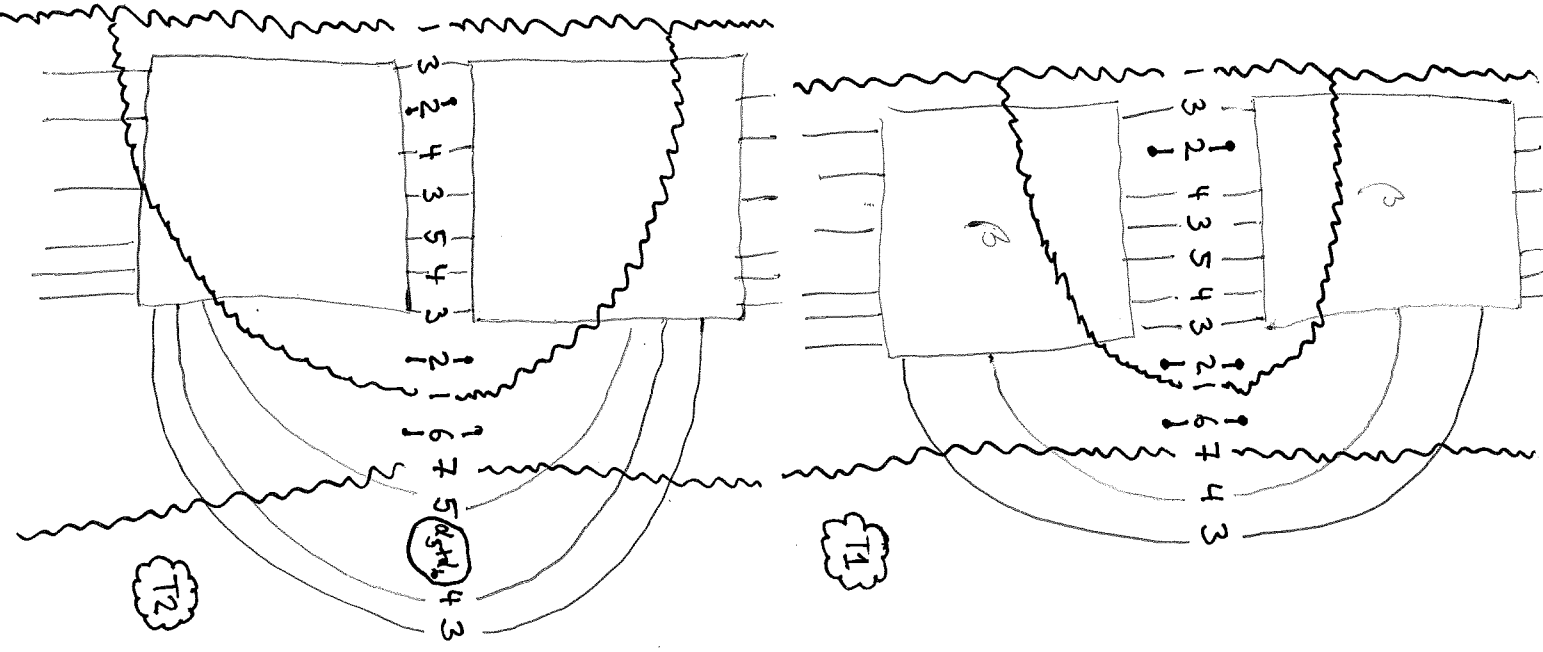


+

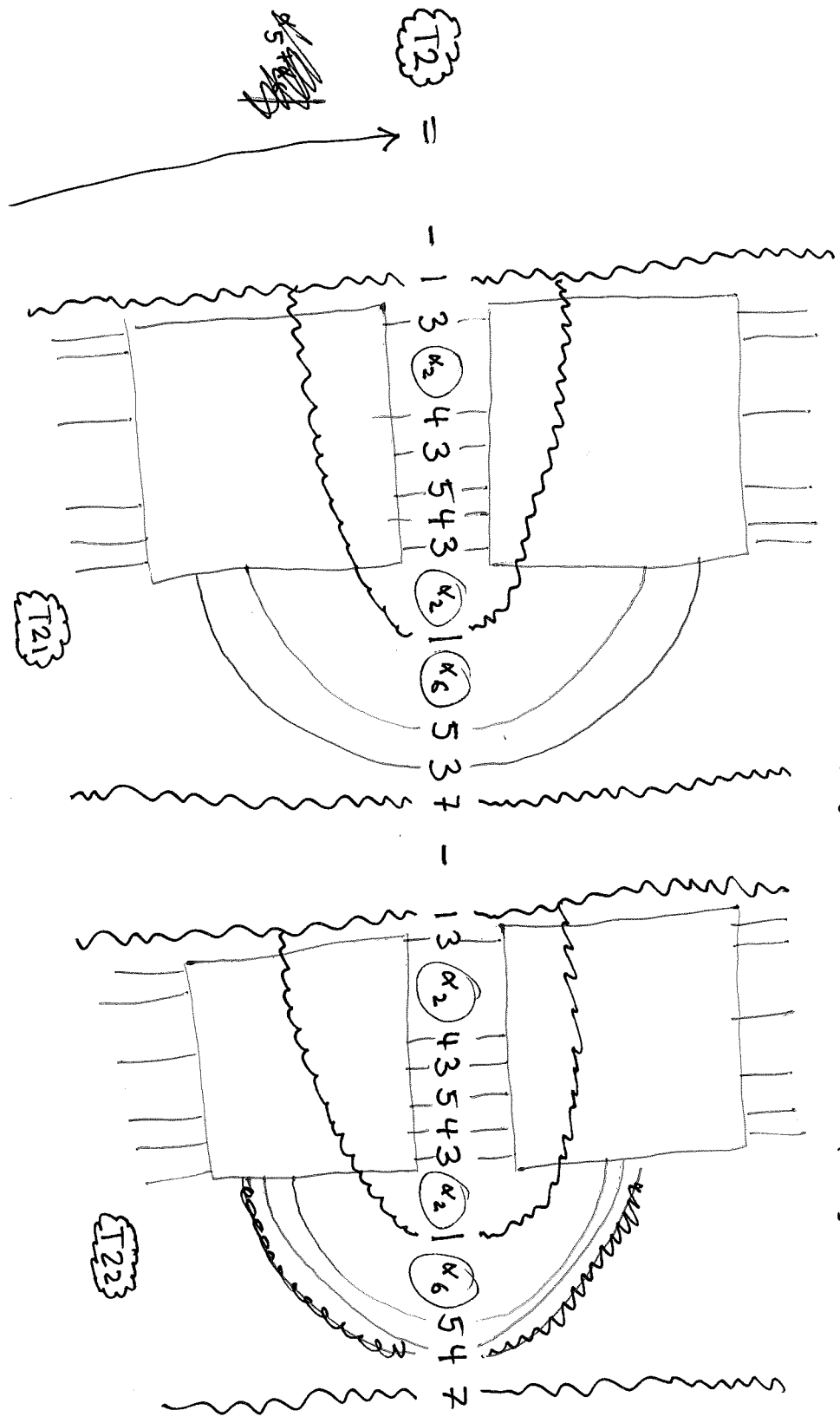


$T_1 = 0$ because

$$| \begin{matrix} \alpha_6 \\ \alpha_6 \\ \alpha_6 + \alpha_2 \\ \dots \end{matrix} | = 0$$

(polynomial on right) (false Kurosh's lower terms)

(can ignore 7 from now on)



$$\alpha_5 + \alpha_6 = - \dots + (\alpha_3 + \alpha_4 + \alpha_5 + \alpha_6)$$

(polynomial on right)

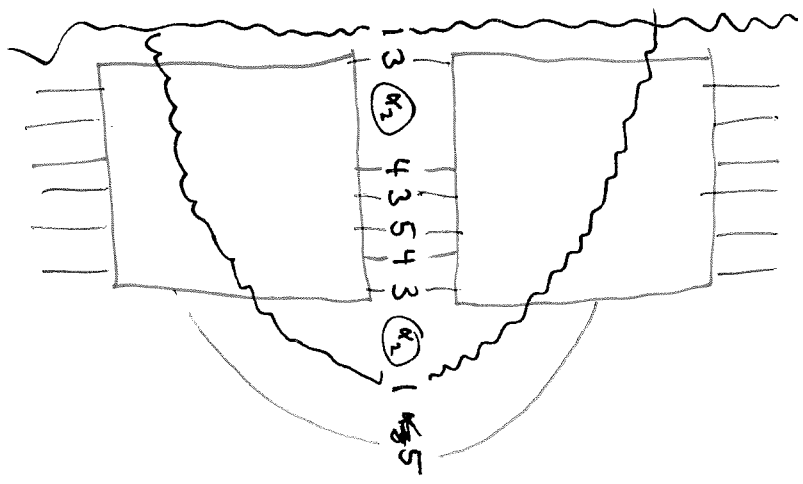
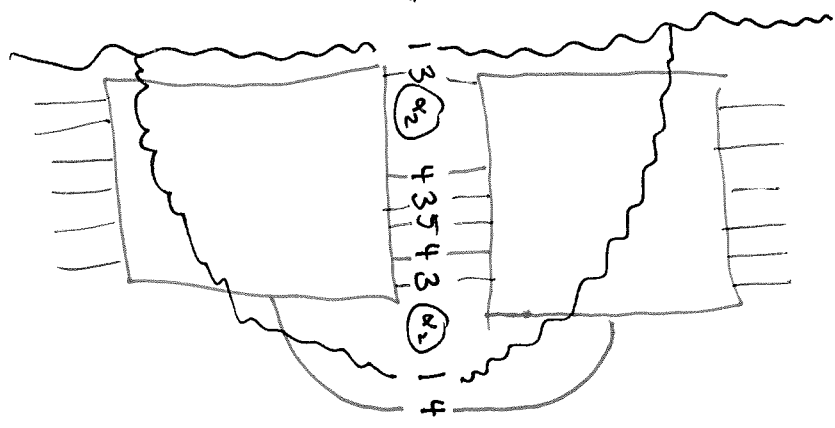
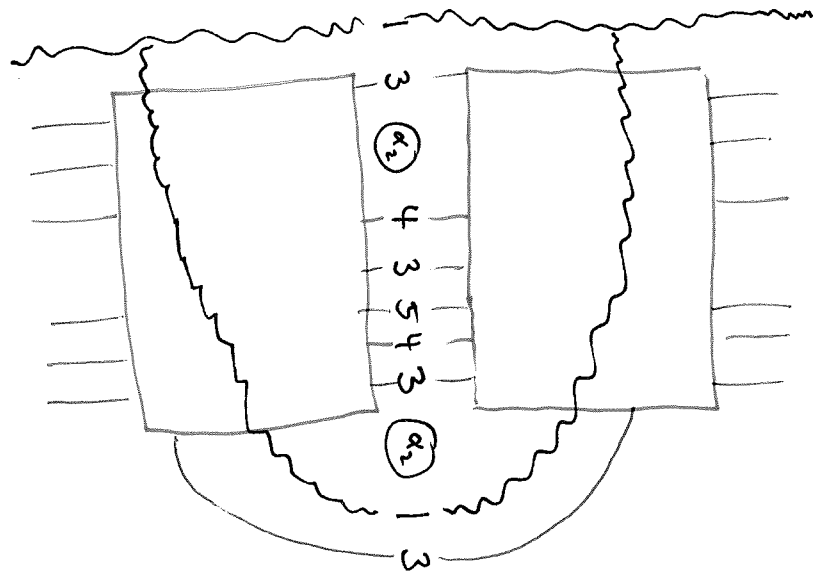
$$\alpha_6 \left| \begin{array}{c} | \\ | \\ | \end{array} \right| = - \left| \begin{array}{c} | \\ | \\ | \end{array} \right| + \left| \begin{array}{c} | \\ | \\ | \end{array} \right|$$

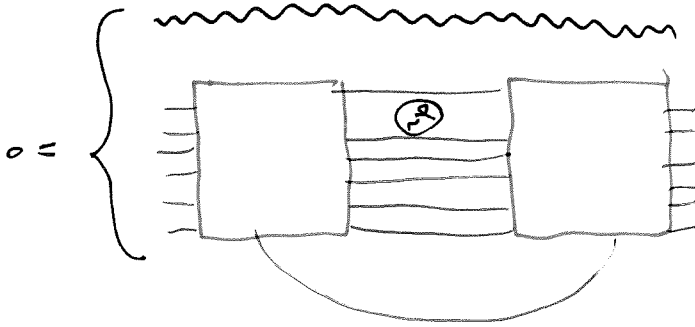
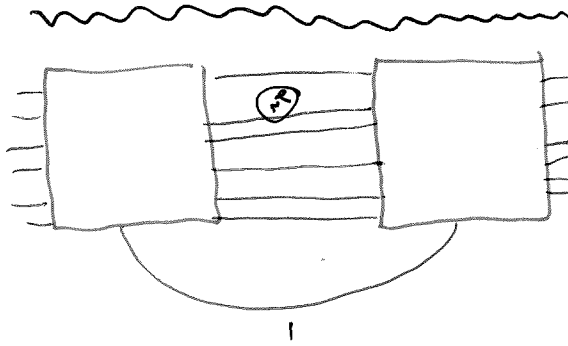
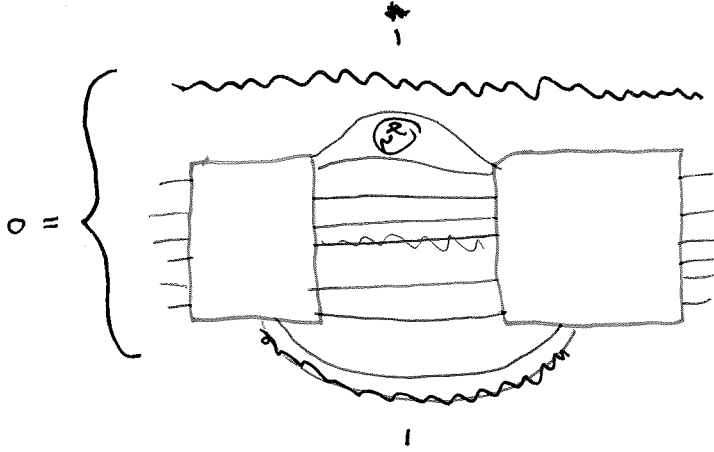
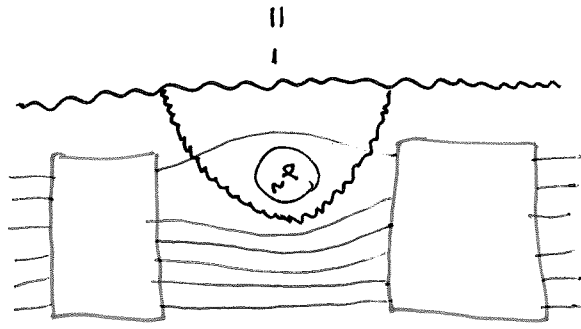
$\alpha_5 + \alpha_6$
 " (polygon)
 0 (right)

$$\alpha_6 \left| \begin{array}{c} | \\ | \\ | \end{array} \right| = - \left| \begin{array}{c} | \\ | \\ | \end{array} \right| - \left| \begin{array}{c} | \\ | \\ | \end{array} \right| + \left| \begin{array}{c} | \\ | \\ | \end{array} \right|$$

$\alpha_4 + \alpha_5 + \alpha_6$
 " (polygon)
 0 (right)

=





because $D \neq 0$.

$$= +1 + 1 = +2.$$