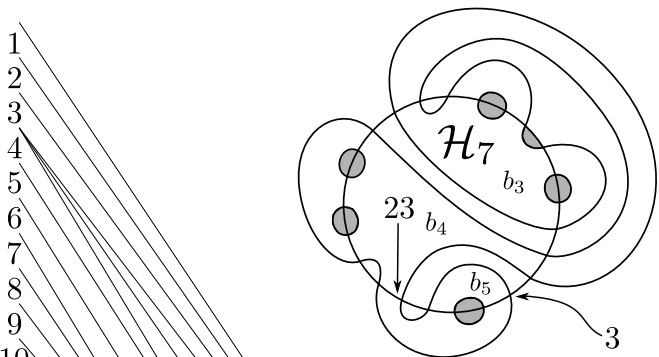


In the primal gem $03\text{-gon } b_4$ is subdivided into b_6 and b_7



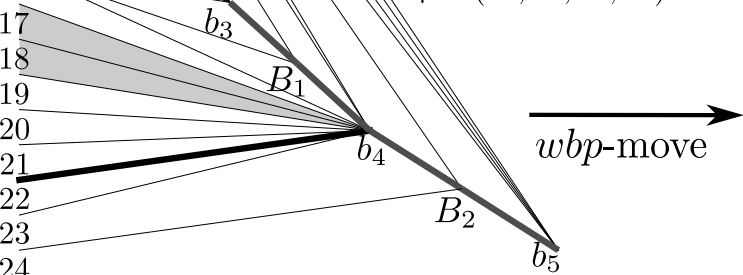
The $03\text{-gons of } \mathcal{H}_8$:

$$b_3 \equiv (15, 6, 7, 8, 9, 10, 11, 12, 13, 14)$$

$$b_5 \equiv (24, 1, 2, 3)$$

$$b_6 \equiv (5, 16, 17, 22, 23, 4)$$

$$b_7 \equiv (18, 19, 20, 21)$$



$wbp\text{-move}$

