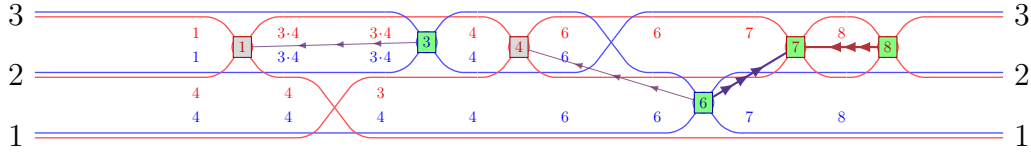


1.

$$u = [2, 1]$$

$$w = [2, \boxed{1}, -2, 2, \boxed{-2}, -1, 2, 2]$$



$$u = [2, 1]$$

$$w = [2, \boxed{1}, -2, 2, \boxed{-2}, 2, -1, 2]$$

Swapping -1 and 2 in positions 6 and 7 results in a mutation at vertex 7. This is the solid-special (B1) move.

