Figure 1: Dualizing $aa^{-1}b^{-1}dcd^{-1}c^{-1}b$ into $(a,\ ba^{-1},\ cd^{-1}b^{-1}c^{-1}d)$
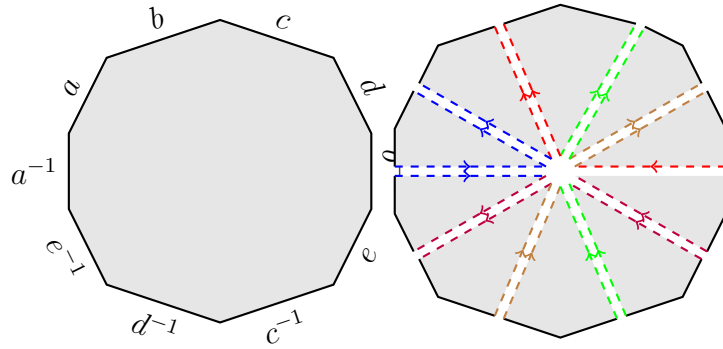

Figure 2: Dualizing $aa^{-1}b^{-1}dcd^{-1}c^{-1}b$ into $(a,\ ba^{-1},\ cd^{-1}b^{-1}c^{-1}d)$