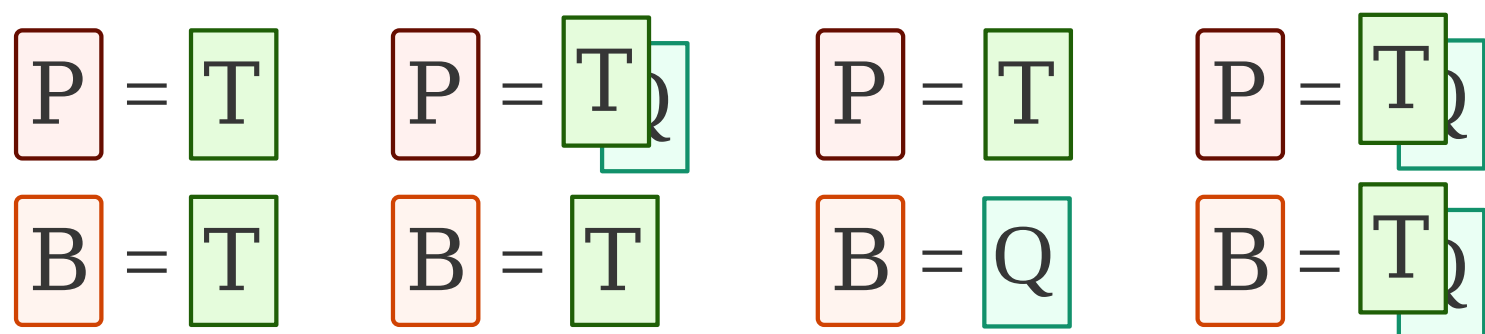


Let \mathbf{Q} and \mathbf{T} be all features in Query image and Target image

If q is a feature we want to match in \mathbf{Q} then:

Ratio-Match Ratio-Match-Ext Self-Match Mirror-Match



Let p be the nearest neighbor of q in $\mathbf{P} \setminus \{q\}$

Let b be the nearest neighbor of q in $\mathbf{B} \setminus \{p, q\}$

