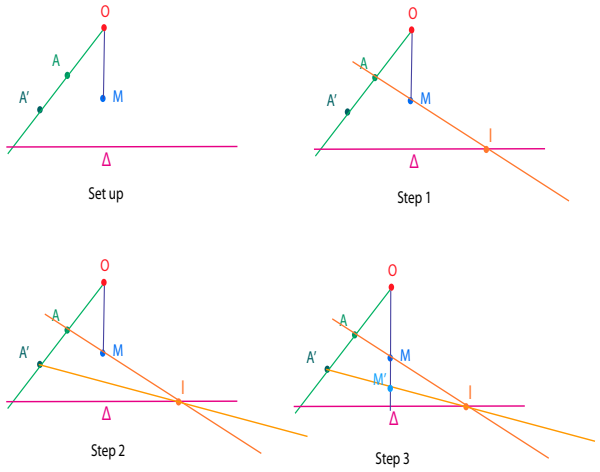

Figure 26.30: The three step process for determining the homology point $h(M) = M'$ when M is not on the line $\langle A, A' \rangle$. Step 1 finds the intersection between the extension of $\langle A, M \rangle$ and Δ. Step 2 forms the line $\langle A', I \rangle$. Step 3 extends $\langle O, M' \rangle$ and determines its intersection with $\langle A', I \rangle$. The intersection point is M'.

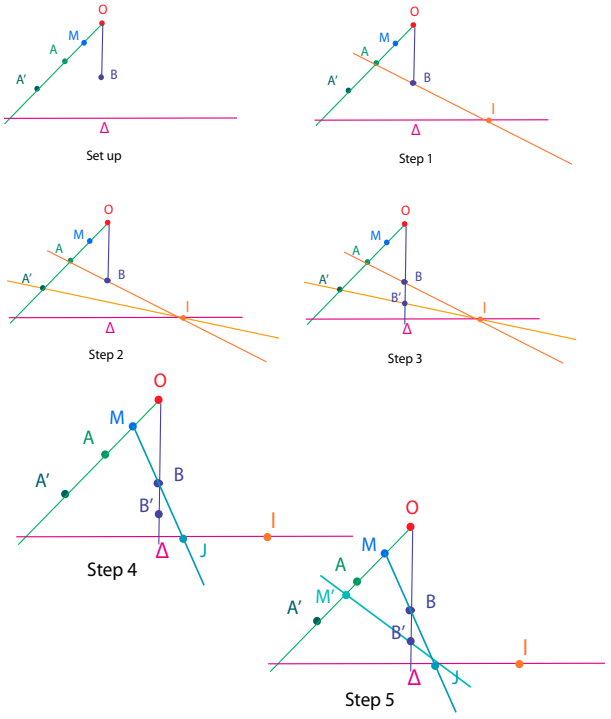

Figure 26.31: The five step process for determining the homology point $h(M) = M'$ when M is on the line $\langle A, A' \rangle$. Steps 1 through 3 determine the line $\langle B, B' \rangle$. Step 4 finds the intersection between $\langle M, B \rangle$ and Δ, namely J. Step 5 forms the line $\langle J, B' \rangle$ and intersects it with $\langle A, A' \rangle$. The intersection point is M'.