$$
\begin{tikzcd}
E_n(X) \arrow[r, "i_*"] & E_n(Y) \arrow[r, "j_*"] & E_n(Y,X) \arrow[r] \arrow[ddr, "\partial"'] & \widetilde{E}_n(\Sigma X^+) \arrow[r, "\Sigma i_*"] \arrow[d, "\cong"] & \widetilde{E}_n(\Sigma Y^+) \arrow[r] \arrow[d, "\cong"] & \dots \\
 & & & \widetilde{E}_{n-1}(X^+) \arrow[r, "i_*"] \arrow[d, "="] & \widetilde{E}_{n-1}(Y^+) \arrow[d, "="] & \\
 & & & E_{n-1}(X) \arrow[r, "i_*"] & E_{n-1}(Y) &
\end{tikzcd}
$$