If two $\Delta\text{-complexes}$ are homotopy equivalent, they have the same dimension.

• True. Run 1 35% | 13 Number of votes

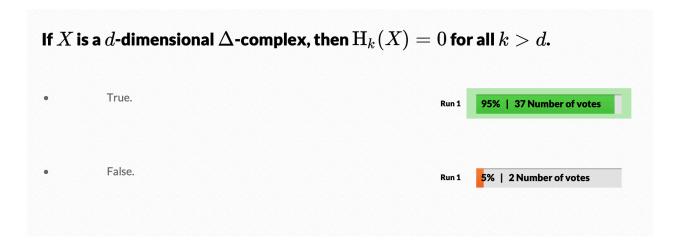
False. Run 1 65% | 24 Number of votes

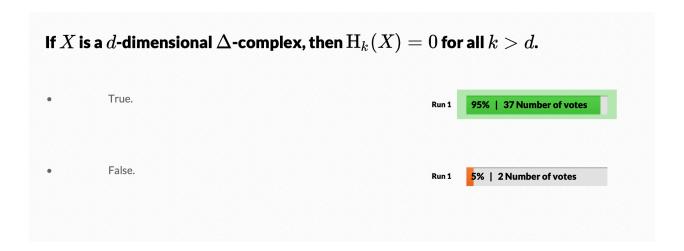


If X is a d-dimensional Δ -complex, then $\pi_k(X)=0$ for all k>d.

• True. Run 1 29% | 11 Number of votes

• False. Run 1 71% | 27 Number of votes







75% | 30 Number of votes

25% | 10 Number of votes

True.

False.