FIVE FINGERS OF EVOLUTION
Video notes
Kelly Riedell/Brookings Biology

Watch the Video
https://www.youtube.com/watch?v=5NdMnlt2keE

2020 CED ESSENTIAL KNOWLEDGE
EVO-1.K.1 Hardy-Weinberg is a model for describing and predicting allele frequencies in a nonevolving population. Conditions for a population or an allele to be in Hardy-Weinberg equilibrium are
(1) a large population size,
(2) absence of migration,
(3) no net mutations,
(4) random mating, and
(5) absence of selection. These conditions are seldom met, but they provide a valuable null hypothesis.

5 Fingers of Evolution -All of these cause EVOLUTION
EXPLAIN WHAT THESE ARE and HOW THEY COULD CHANGE THE ALLELE FREQUENCIES IN A POPULATION