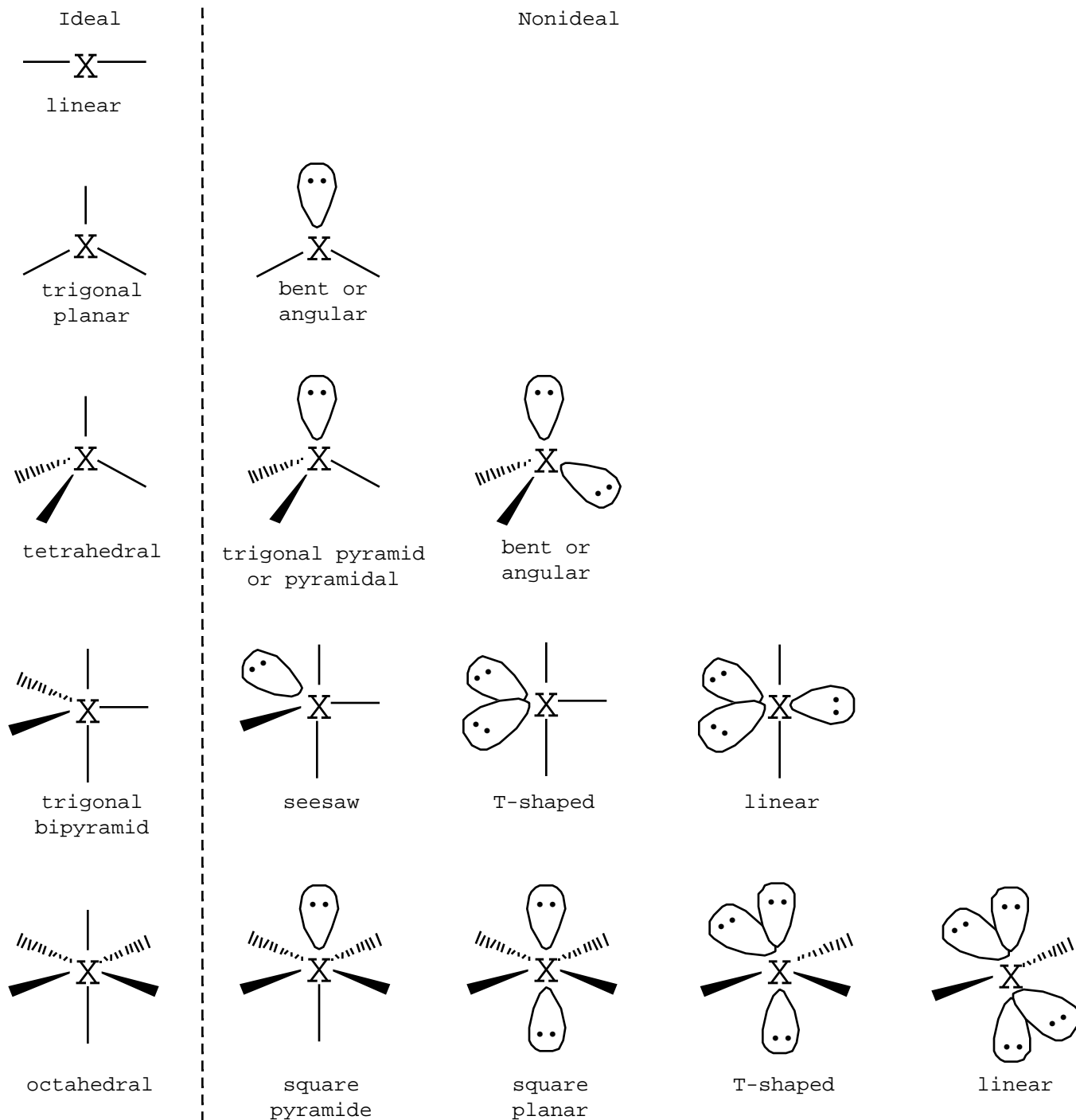





# Molecular Geometries

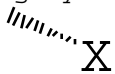


- 1) From the molecular geometry chart, how many parterns can be empirically determined?
- 2) Use complete sentences to describe the following symbolisms  








- 3) What is the major difference between "ideal" and "nonideal" molecular geometry?
- 4) Give an example of a molecular formula that would give a Lewis dot structure for each geometry?
- 5) What are the bond angles about each X for our ideal geometries? DrGergens© 2012