

Factors Affecting Reaction Rates Name_____

- 1) If two separate atoms are floating around in a container, when might they form a bond? What do they have to do?

- 2) List two ways that you could increase the concentration of a gaseous reactant.

- 3) List one way to increase the concentration of a dissolved substance.

- 4) Why does increasing the concentration make a reaction go faster?

- 5) Why did an increase in temperature cause an increase in the reaction rate?