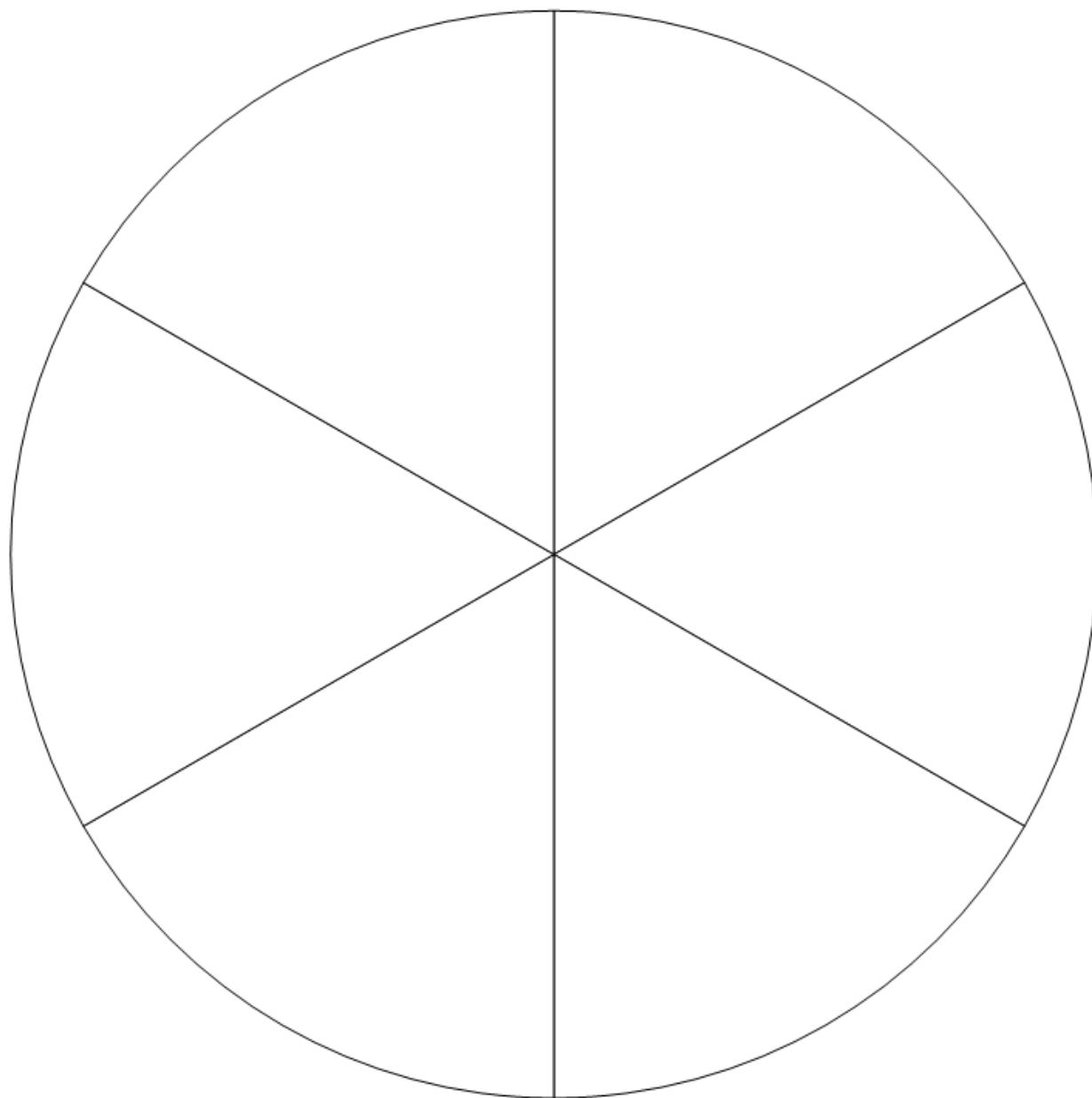


Reaction Rate Wheel



Below are instructions on how to complete the Reaction Rates Wheel.

1. The other side of this page is your reaction rates wheel.
2. Trace the outside of the wheel on a separate sheet of paper.
3. Trace one pie slice of the wheel on the same sheet of paper.
4. Cut out the entire circle and one pie slice that acts as a "window".
5. Label the front circle you just cut out with "Reaction Rates" and decorate.
6. Attach the two circles together through the center using a brad.
7. On outside of the circle on the full paper that has not been cut, label each section with the different things that can impact reaction rates...
 - a. Temperature
 - b. Concentration
 - c. Surface Area
 - d. Agitation
 - e. Pressure
 - f. Catalysts
8. On the inside of the circle, write the definition, explain how it can impact the reaction for each word in the appropriate section.