

Stopwatch

Exploration Questions

This activity is primarily a tool for collecting data for use with other applets. The data collected in the list can be graphed with either the [Simple Plot](#) or [Data Flyer](#) activities. Some possible experiments that could utilize the stopwatch are:

1. Measure the cooling of heated cup of water over the course of a class period.
2. Measure the time it takes a ball to fall from various heights.
3. Measure the time required for the students to solve various math problems.