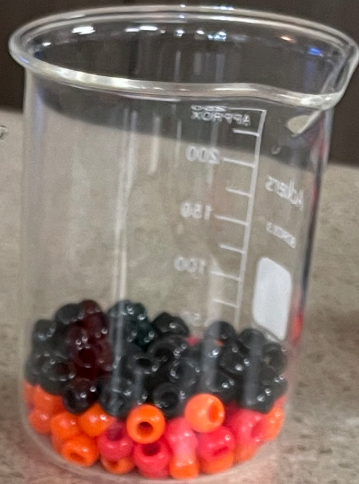


SK  
3



to the test.

**Task 3:** Students investigate the heat capacities of different samples of water. The students measure the amount of energy in joules needed to raise the temperature of the water in three different beakers. Predict the amount of heat energy needed to heat the water by drawing a line from the amount to the appropriate beaker.

418 joules	836 joules	209 joules