

household perhaps you will ask them to use the same shampoo?

Remember this is meant to be fun and safe!

may be a bar chart or a scatter graph, you decide. explain how you could make it better.

Other ideas from your teachers.... Try and make up

your own, but here is some 'food for thought'....

Looking at acids and alkalis in the home - (foods/drink!),perhaps measure the rate of reaction? Make a contraption that can transport an egg without breaking. Measure the speed or distance. Measuring how fast members of the household fall asleep depending on what they are watching! Good or bad films!? Making paper helicopters or other modes of transport out of different materials and measure the speed.

WIN PRIZES

Rules: Must not breach government guidance on staying safe! Must consider health and safety and consult a guardian first!

In the event of a tie..... It may be that we have lots of lab reports to choose the winners from, in that case the best scientific to the following question will be crowned the almighty winner! "What came first, the chicken or the egg!?" Winner/s: Send your lab report to Miss Kay and the science department will judge the winner/s! Deadline: Monday 20th April!

WIN PRIZES

Measuring the speed of toy cars on different surfaces or down different slopes.

Measuring the rate of hair growth for people in yourhousehold. Measuring the rate of food consumption for you pet (if you have one).

Don't forget to change one thing, measure another and keep everything else the same. P.S. to calculate the rate of something it is always an amount ÷ the time. E.g. mass of food consumed ÷ time taken to consume.