

Science

Compare a raw egg and a hard boiled one.

Make a large poster with an egg drawn on it.

Pass the egg around and let the children hold the raw egg. Explain how a boiled egg is cooked and then let them hold the boiled egg.

Have the children weigh, spin, roll, float and drop the egg. Record their observations on the poster.

Make rubber eggs

Place an egg in a container and completely cover with vinegar. In a few days, amaze the children with the properties the egg now has. Compare this egg to the raw and hard boiled they have already studied.

Jack-o-eggs

Drop yellow and red food coloring into a cup of water to make the color orange. Add vinegar and place a hard boiled egg in the liquid. Color hardboiled eggs orange and let the children decorate them as jack-o-lanterns for Halloween.