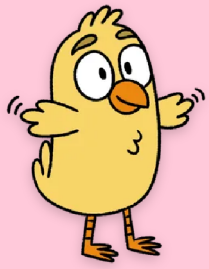
SCIENCE · ENGINEERING DESIGN · GRADES 3–5

Egg Drop Challenge

Plan, build and test a package that keeps an egg from breaking when it falls.



Name: _____ **Date:** _____

The challenge: build a package that keeps a raw egg from breaking when it is dropped from 2 meters. **Rules:** use only paper, straws, tape, cotton balls, rubber bands and a paper cup.

Materials I will use: ☐ paper ☐ straws ☐ tape ☐ cotton balls ☐ rubber bands ☐ paper cup

Draw your design. Label the parts.

Drop	Height	Did the egg break?	What I will change
1			
2			
3			

What part of your design protected the egg the most?

Art © Kevin Coulston