

# Eggsploring Results

## RESULTS:

mass (g)      start      end

Distilled	88.9	90.2
Sugar	91.9	50.1

## ANALYSIS:

Show calculations for the **percent change** of both [distilled water](#) and [sugar solution](#) eggs.

$$\text{Percent Change} = \frac{(\text{End} - \text{Start})}{\text{Start}} * 100$$

negative = decrease

positive = increase