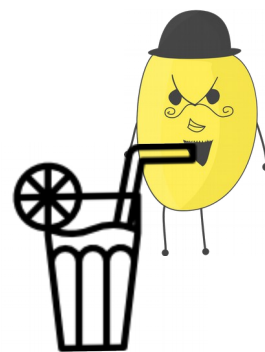


# EVIDENCE 2



## What is it?

Some juice collected from the crime scene

## What can we do with this?

Most fruit juices are *acidic*, but just how acidic is this juice? We will use a special piece of paper to measure the pH of the juice. This special piece of paper is called *litmus* paper.

1. Take a piece of litmus paper and dip it into the juice
2. Wait for the colour to change
3. Compare the colour against the chart – which colour on the chart does the paper match most closely?
4. Look at the chart showing the pH of different fruits. Which fruit does this match most closely.

