

## How to Measure Connect Four

Developed by Mark Barley from School in Medway LA

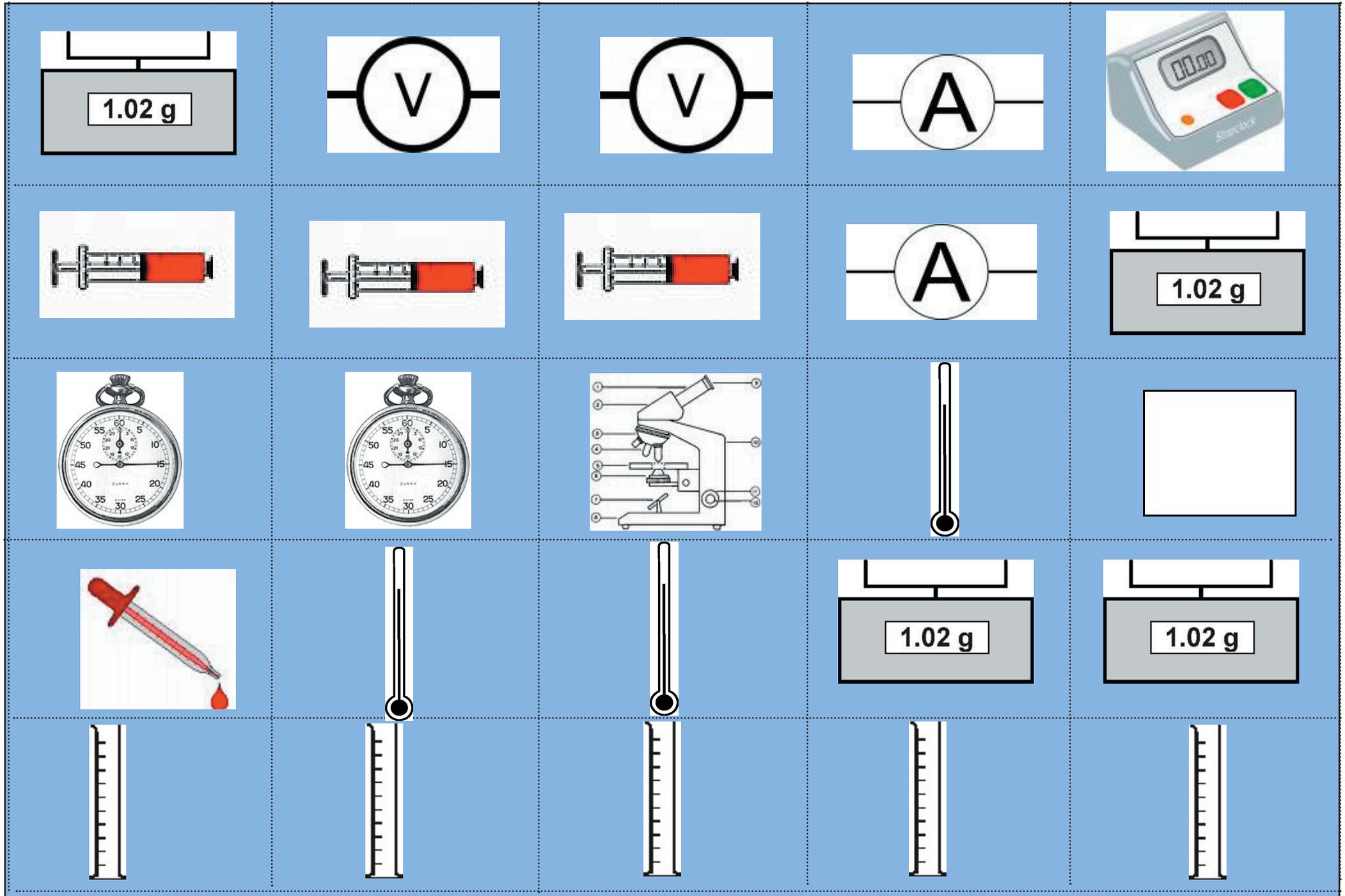
In this version the things to be measured are on the board and the measuring instruments are on cards but this could be reversed.

Webaddress: <http://www.collaborativelearning.org/howtomeasure.pdf>

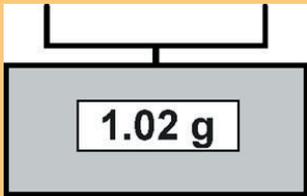
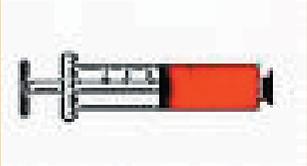
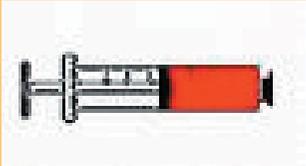
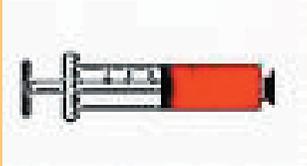
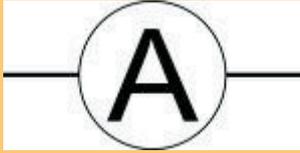
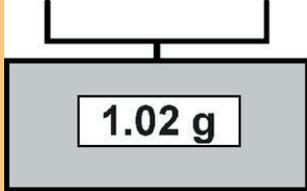
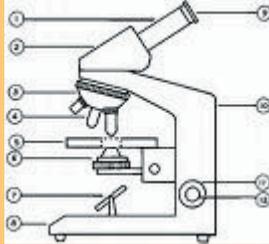
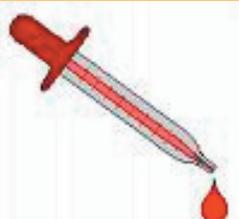
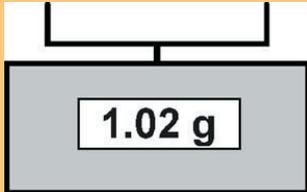
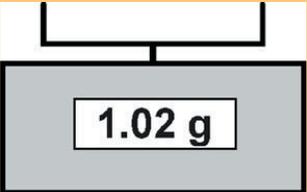
## How to Measure Connect Four Game Board

5cm <sup>3</sup> strong acid	200cm <sup>3</sup> weak acid	3 drops of universal indicator	30cm <sup>3</sup> carbon dioxide gas	10g of lead oxide
0.1g potassium permanganate	5cm <sup>3</sup> oxygen	The voltage across a bulb	The boiling point of water	The number of daisies in a meter squared
The current in a circuit	The voltage in a circuit	The size and shape of a bacterium	The temperature of your body	10cm <sup>3</sup> weak alkali solution
How long it takes you to run across the field	Your reaction time catching a falling ruler	10g copper sulphate	25cm <sup>3</sup> strong alkali solution	The melting point of ice
15cm <sup>3</sup> hydrogen gas	20cm <sup>3</sup> of vinegar	The current flowing through a bulb	How long it takes for alcohol to evaporate	0.5Kg of sugar

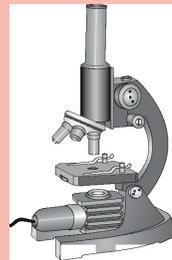
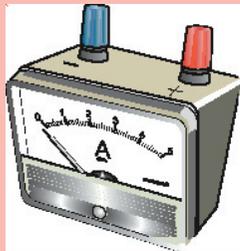
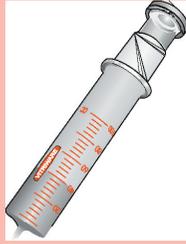
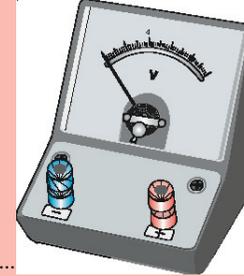
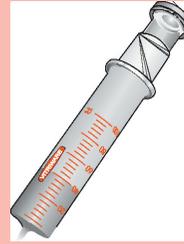
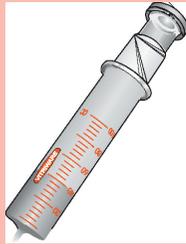
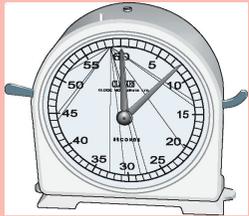
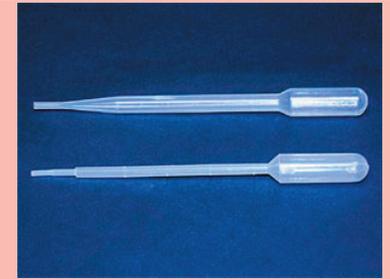
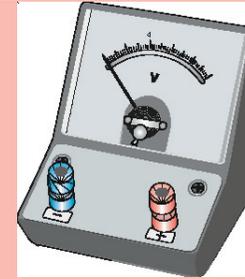
# How to measure connect four cards



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