

Keyword Kim's game

This activity can be used as a starter, plenary or simply for revision.

Instructions

1. Show the students the definitions of the keywords.
2. Pull down the blind to cover up the definitions. Then pull the blind up from the bottom to reveal the keywords, one will be hidden.
3. The students then have to say which keyword is missing, they could record their answers onto mini-whiteboards.

The game becomes progressively more challenging as the number and complexity of the definitions increases. The activity can also be varied by showing the students the keywords first and the teacher covering one of the definitions.

The keywords and definitions are all movable so before using the resource the teacher can alter which keyword or definition is missing and the order they appear in.

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A part of the body with a particular job to do.

The small 'building blocks' of living things.

A living thing.

organ

organism

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The place where chemical reactions take place in a cell.

It controls which substances can enter or leave a cell.

It controls the cell.

cell membrane

nucleus

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Contains instructions to make more cells.

Supports plant cells.

Small structures which produce energy for the cell.

A membrane bound sac of watery liquid in a plant cell.

cell wall

vacuole

nucleus

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A reactant in photosynthesis.

A product of photosynthesis.

The green pigment found in plants.

The process which plants use to make glucose.

Tiny structures which trap light energy during photosynthesis.

chloroplasts

photosynthesis

carbon dioxide

oxygen

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Scientist who produced the first drawings of cells from his microscope.

The amount an object is enlarged by.

Too small to see with the naked eye.

Apparatus used to see things invisible to the naked eye.

microscope

microscopic

Robert Hooke

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