

Answer all the questions below:



1) Unscramble the following words:

llec

tuessi

yotaslpmc

vrene llec

2) Make three sentences using the following nine words or phrases:

living thing

nucleus

root hair cell

cells

cell membrane

large surface area

function

cytoplasm

water and minerals

3) Match the word or phrase with the right meaning:

Organ

Biconcave cell that carries oxygen around the body

Red blood cell

Collection of similar tissues working together

Cell division

How cells duplicate themselves inside the body

# 7A Cells

## literacy in science

Science Interactive LTD. PO BOX 50764 LONDON NW6 9AT email: sales@science-interactive.co.uk

web: www.science-interactive.co.uk

Answer all the questions below:

1) Unscramble the following words:

cell

tissue

cytoplasm

nerve cell

2) Make three sentences using the following nine words or phrases:

living thing

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function

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3) Match the word or phrase with the right meaning:

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# 7A Cells

## complete the sentence

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Place the right word or words to complete the sentence:



Click mouse to reveal answer

transfer

pollen

systems

membrane

iron

specialised

organ

genes

chloroplast

- An \_\_\_\_\_ is a collection of tissues working together.
- A cell's \_\_\_\_\_ are contained in the nucleus.
- A red blood cell contains \_\_\_\_\_ to help it transport oxygen.
- Plants have \_\_\_\_\_ to help them make glucose during photosynthesis.
- There are nine \_\_\_\_\_ systems in the human body.
- The male sex cell of a plant is call the \_\_\_\_\_.
- Pollination describes the \_\_\_\_\_ of pollen to the female carpel.
- The cell \_\_\_\_\_ controls what leaves and enters the cell.
- Nerve cell, sperm cell and skin cell are all good examples of \_\_\_\_\_ cells.

# 7A Cells

## complete the sentence

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Place the right word or words to complete the sentence:

transfer

pollen

systems

membrane

iron

specialised

organ

genes

chloroplast

- a) An organ is a collection of tissues working together.
- b) A cell's genes are contained in the nucleus.
- c) A red blood cell contains iron to help it transport oxygen.
- d) Plants have chloroplast to help them make glucose during photosynthesis.
- e) There are nine organ systems in the human body.
- f) The male sex cell of a plant is call the pollen.
- g) Pollination describes the transfer of pollen to the female carpel.
- h) The cell membrane controls what leaves and enters the cell.
- i) Nerve cell, sperm cell and skin cell are all good examples of specialised cells.