

Name:

Date:

KS2 Quiz

Unit title: Classifying big and small

1	Who invented a system for classifying living things that is still used today?
A	Isaac Newton.
B	Carl Linnaeus.
C	Alexander Graham Bell.
D	Einstein.

2	What tool cannot be used to classify living things?
A	Skeleton key.
B	Branching key.
C	Number key.
D	Classification key.

3	Which vertebrate group usually gives birth to live young?
A	Birds.
B	Fish.
C	Amphibians.
D	Mammals.

4	Which cold-blooded vertebrate does not have scales?
A	Reptile.
B	Amphibian.
C	Fish.
D	None - they all have scales.

5	Which invertebrates do not have segmented bodies?
A	Worms.
B	Snails.
C	Spiders (arachnids).
D	Insects.

6	Which invertebrates have exoskeletons?
A	Spiders and insects.
B	Insects and snails.
C	Snails and worms.
D	Spiders, insects and snails.

7	Which plants have seeds inside cones?
A	Mosses.
B	Ferns.
C	Conifers.
D	Flowering plants.

8	Which plants reproduce with spores?
A	Mosses.
B	Flowering plants.
C	Mosses and ferns.
D	Conifers and flowering plants.

9	Which of the following are not micro-organisms?
A	Bacteria.
B	Fungi.
C	Protists.
D	Insects.

10	Compare the characteristics of insects and spiders.
<p><i>Write the answer in your book or on the back of this sheet.</i></p>	