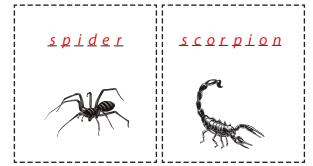
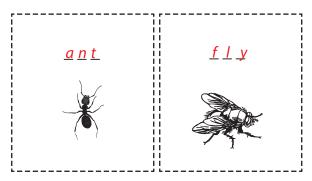
ARACHNIDS



Arachnids have an <u>e</u> <u>x</u> <u>o</u> <u>s</u> <u>k</u> <u>e</u> <u>l</u> <u>e</u> <u>t</u> <u>o</u> <u>n</u>. They <u>s</u> <u>h</u> <u>e</u> <u>d</u> this as they grow bigger.

Arachnid means: <u>spider or spider's web</u>

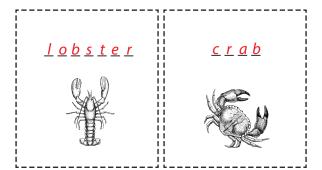
INSECTS



Insects have an $\underline{e} \times \underline{o} \times \underline{k} \times \underline{e} \times \underline{l} \times \underline{e} \times \underline{o} \times \underline{n}$.

Their bodies change $\underline{s} \times \underline{t} \times \underline{e} \times \underline{s}$ as they grow. Insect means: $\underline{segmented\ animal}$

CRUSTACEANS

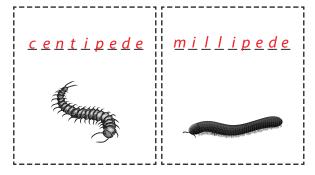


Crustaceans have an <u>e</u> <u>x</u> <u>o</u> <u>s</u> <u>k</u> <u>e</u> <u>l</u> <u>e</u> <u>t</u> <u>o</u> <u>n</u>. They <u>s</u> <u>h</u> <u>e</u> <u>d</u> this as they grow bigger.

Crustacean means: <u>name given to a</u>

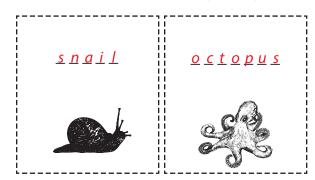
<u>aroup of arthropods named in 1835</u>

MYRIAPODS



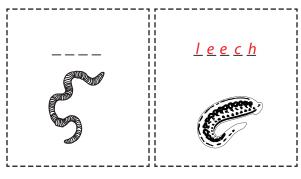
Myriapods have an <u>e</u> <u>x o s k e l e t o n</u>. They <u>s h e d</u> this as they grow bigger. Myriapod means: <u>myriad (multitude) of</u> <u>feet</u>

MOLLUSCS



Molluscs do $\underline{n} \circ \underline{t}$ have skeleton. Some use a $\underline{s} \ \underline{h} \in \underline{I} \ \underline{I}$ for protection. Mollusc means: $\underline{soft} \ \underline{bodied} \ \underline{animal}$

ANNELIDS



Annelids do <u>n o t</u> have skeleton. They have <u>s o f t</u> bodies. Annelid means: <u>rinaed animals</u>