

Characteristics of Living Things

What are the 7 characteristics of living things?

- _____
- _____
- _____
- _____
- _____
- _____
- _____

How do plants get their nutrition?

How do animals get their nutrition?

What is excretion?

How do plants undergo excretion? _____

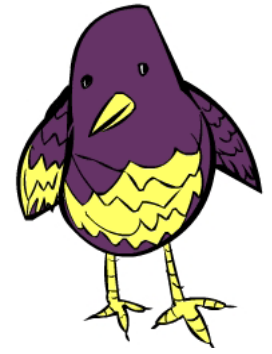
How do animals undergo excretion? • _____
• _____

Respiration is a chemical process which needs _____ and _____
to release _____

What are the two waste products of respiration? • _____
• _____

Define the term sensitivity _____

How do animals move? • _____
• _____
• _____



How do plants move? _____

Why is this a benefit for plants? _____

Why is growth a benefit in plants? _____

Why do living things reproduce? _____

How do plants reproduce? _____

How do animals reproduce? _____

Circle the answer in the following questions:

- Getting rid of waste is one of the life processes. What is the name given to this process?
(a) Excretion (b) Nutrition (c) Ingestion
- In which structure does the chemical process respiration take place?
(a) Red blood cell (b) Alveoli (c) Mitochondria
- What is the key to remembering the seven life processes?
(a) MR GREEN (b) MRS GRAN (c) MRS GREN
- All animals and plants need energy. Where do plants get their energy from?
(a) The sun (b) They create their own (c) The soil
- Urea is a chemical waste product extracted by which organ?
(a) The bladder (b) The kidneys (c) The lungs
- Plants get rid of their chemical waste by:
(a) Transportation (b) excretion (c) Shedding their leaves