What Do All Living Things Have in Common??

N ovement

R espiration S ensitivity R utrition E xcretion eproduction

Growth

MOVEMENT - Animals move from one place to the next, plants move towards the light or towards water.

Respiration - It is the process of using oxygen to turn food into energy. Animals do this by breathing.

Sensitivity - Plants and animals can detect changes in their surroundings, like knowing when it is dark or if the weather has changed.

Nutrition - Animals eat and drink in order to get the nutrients that then gives them energy to do all the other things that living creatures do, plants make their own food through 'photosynthesis': turning sunlight into food.

EXCRETION - Getting rid of all the waste products from the living thing. Animals poo, pants excrete carbon dioxide.

Reproduction - Making more of your own kind. Animals have young, plants make seeds.

Growth - All living things start out small and then grow bigger as they get older, until they reach full maturity.

Which of these things are living?

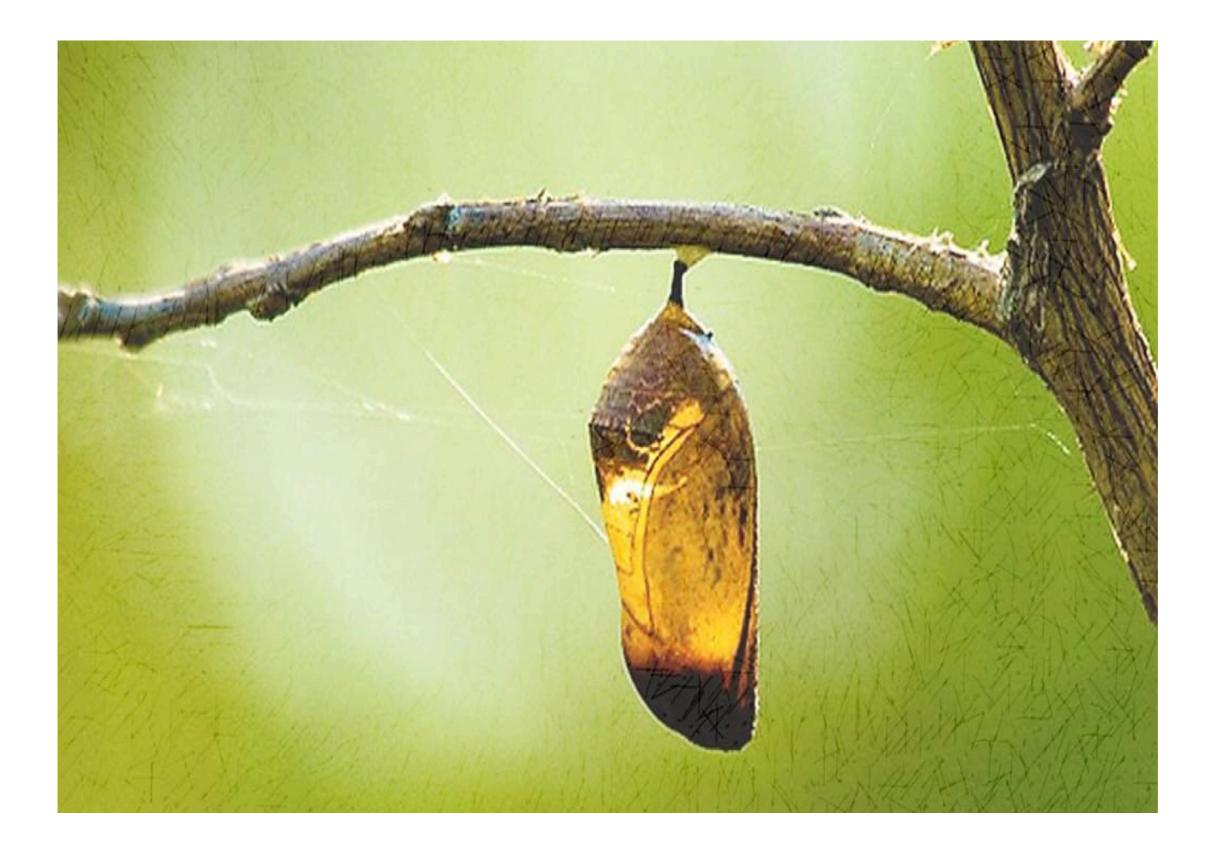


















We Get Different Nutrients From Different Foods...

PROTEINS



CARBOHYDRATES



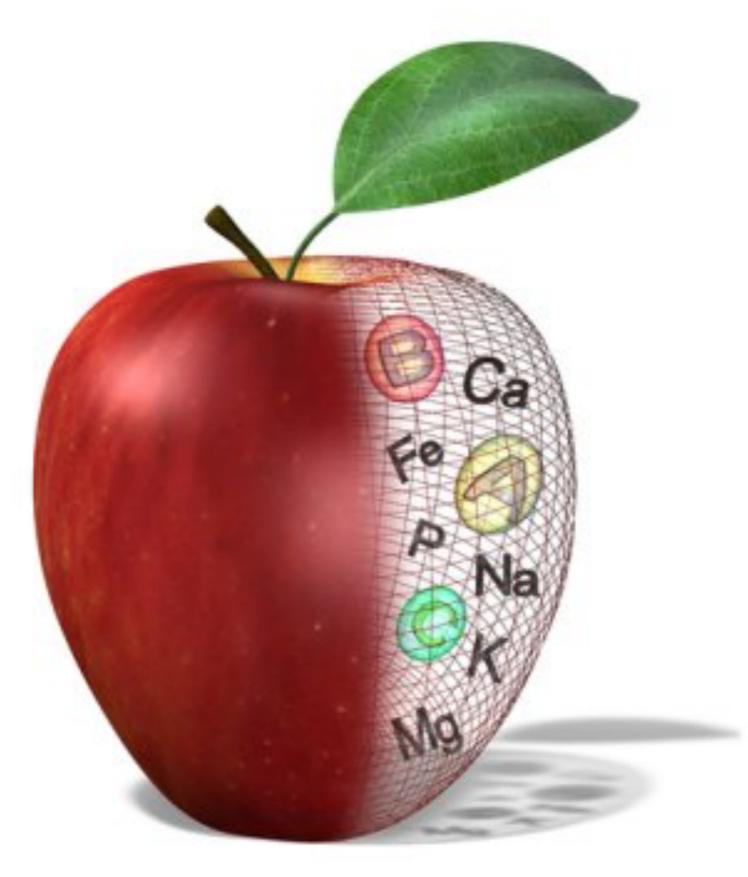








MINERALS



Giuseppe Arcimboldo (also spelt Arcimboldi; 1527 - July 11, pictures of people made entirely out of such things as fruits, 1593) was an Italian painter who is best known for making vegetables, flowers, fish, and even books.



Summer 1573





Winter 1573

Autumn 1573



Spring

Make your own...

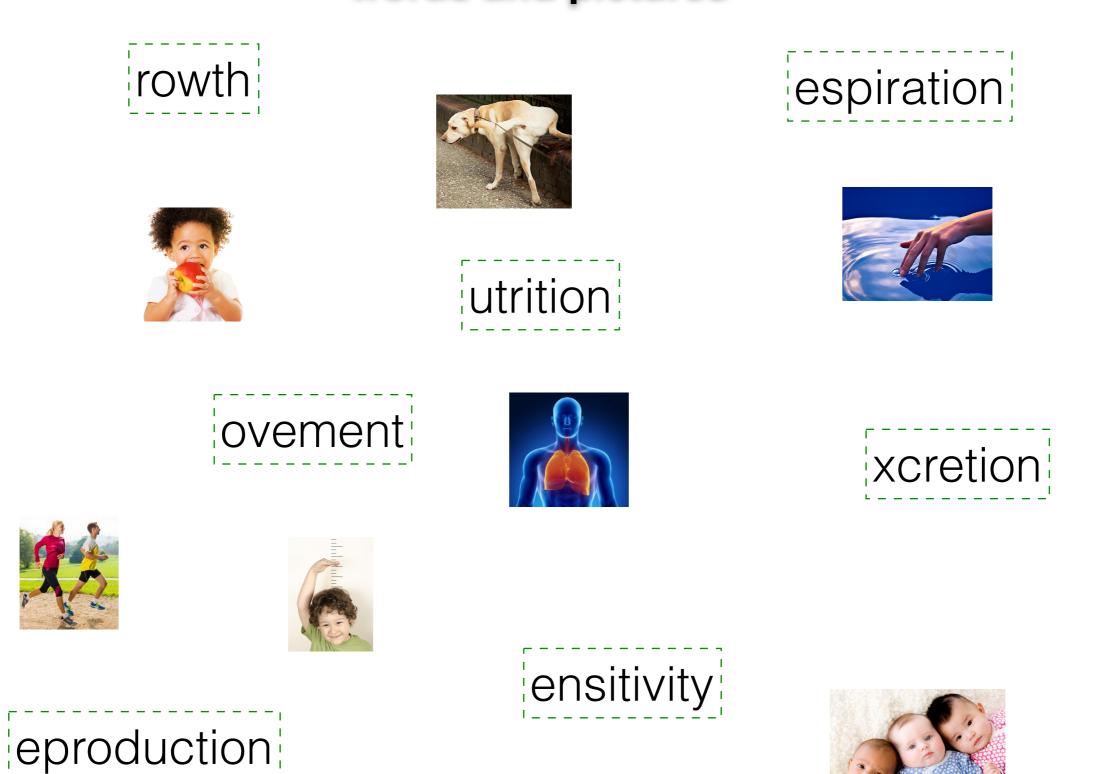
- Cut out the words and pictures to stick on the main page
- Then cut out the fruit and veg to make your own person in the picture frame.

M R S

N E R G



Seven characteristics of living things words and pictures













FRUIT AND VEGETABLES





N ovement

















E xcretion

R eproduction



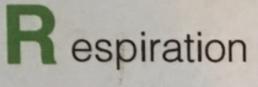






Movement





S ensitivity



N utrition

E xcretion

G rowth

