








### Things that are alive:

-  need air to breathe.
-  need water and food.
-  can move.
-  have senses.
-  can produce young.
-  grow.
-  produce waste products (**excrete**).



### These are the seven life processes.

#### Questions

1. List the seven life processes.
2. A horse can run, eat, drink and see.  
Is it alive?
3. A toy kite moves and flies in the air.  
Is it alive?

#### Living or non-living?

With a partner, sort pictures of things into two groups:

- ◆ living things
- ◆ non-living things.

#### You will need:

a large sheet of paper, pens and a selection of pictures of things that are living and non-living.

Use the seven life processes to help you decide where to put each picture. Were there any that you found difficult to place? If so, explain why.