Alternative Science learning

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| Movement | Animals usually \_\_\_\_\_\_\_\_ their whole body from one place to another. Plants move towards the \_\_\_\_\_\_\_\_\_\_.  Plant roots grow down into the \_\_\_\_\_\_\_ towards water. |
| Reproduction | Animals have \_\_\_\_\_\_\_\_\_\_.  Plants make \_\_\_\_\_\_\_\_ which grow into new plants. |
| Sensitivity | Both plants and animals respond to what is happening around them. Plants turn towards \_\_\_\_\_\_\_\_ and grow towards light.  Animals \_\_\_\_ and \_\_\_\_ danger and move away. |
| Nutrition | Green plants make their own \_\_\_\_\_\_ using sunlight, chemicals and water.  Animals eat plants and/or other \_\_\_\_\_\_\_\_. |
| Excretion | Plants and animals get rid of \_\_\_\_\_\_\_. Humans breathe it out.  Trees get rid of waste when their \_\_\_\_\_\_\_ fall. Animals also \_\_\_\_\_. |
| Respiration | Plants and animals use \_\_\_\_\_\_\_\_ to help turn food into energy. |
| Growth | Baby animals \_\_\_\_\_\_ into adult animals.  Seedlings grow into bigger \_\_\_\_\_\_\_. |

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| seeds | soil | gases |
| leaves | food | see |
| hear | animals | light |
| wee | oxygen | grow |
| light | move | seedlings |