

DIVERSITY • UNIT 2

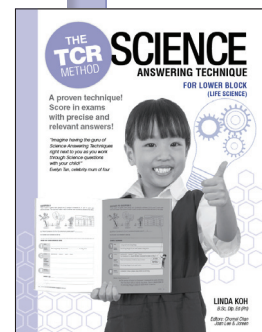
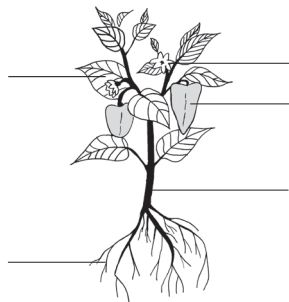
PLANTS

Quiz yourself!

See if you
can remember
the key points!



1. Plants are _____; they need air, food and water to survive.
2. All plants can make _____ in the presence of _____, water and carbon dioxide.
3. Plants can grow on _____ and in _____.
4. Flowering plants bear flowers when they become _____ plants.
5. Flowers develop into _____ that contain seeds.
6. Flowering plants _____ from fruit.
7. Non-flowering plants do not bear _____ even when they become adult plants.
8. Non-flowering plants do not bear _____.
9. Non-flowering plants do not _____ by seeds.
10. Some non-flowering plants reproduce from _____ found on the underside of leaves.
11. Label the parts of the plant.



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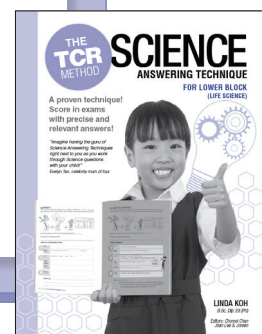
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12. The roots of a plant are usually found _____.
13. Some roots such as carrots, sweet potatoes and tapioca store _____ for the plant.
14. Stems are usually found above ground, but some such as ginger and onions are found _____.
15. Stems of creeping plants are _____.
16. Leaves can have different edges, veins, _____, _____, and _____.
17. Flowers can be small or large, and can grow in _____ or singly.
18. Fruits can be _____ or inedible, and can have one or many _____.
19. Plants are important because they can make their own _____.
20. Other animals depend on plants for food so the availability of plants affects the _____ of other living things.



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