



10-11 YEARS | WEEK 52

Science-Plants

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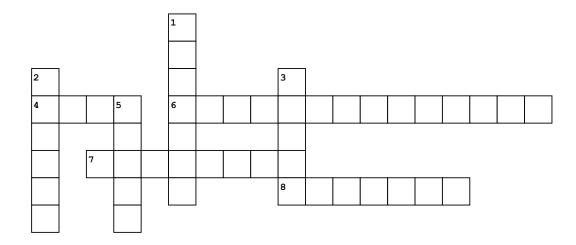
1. Plant's life - Crossword	11. Recall and write - Parts of plants
2. Plant's life - Word gym	12. Recall and write - Seeds
3. Sowing seed	13. Cut and paste
4. Matter of fact	— — 14. Seed dispersal puzzle
5. Floating on water	15. Label the picture
6. Botany - Plant life cycle	
7. Botany - Asexual reproduction	 17. Type of flowers
8. Botany - Adaptation	— — — 18. Pollination, fertilization and maturation
9. Botany - Types of plants	19. Reproductive organs of a flower
10. Botany - Structure of a leaf	20. Cut and paste

Plant's Life

Did you know? A sunflower looks like one large flower, but each head is composed of hundreds of tiny flowers called florets, which ripen to become the seeds.



Can you answer these questions below and solve the crossword?



DOWII	
1.	the centre of the flower is called
2.	The is the most attractive part of a plant with fragrance.
3.	Which part of the plant bind the soil and prevents soil erosion?
5.	Which part of the plant encloses seed or seeds?
Acros	
4.	Which part of the plant prepares food?
6.	the process of preparing food from carbon dioxide and water by using sunlight is called as
7.	Leaves do not prepare food at night because there is no
8.	is used in dyes, cosmetics, medicines, and food flavours.

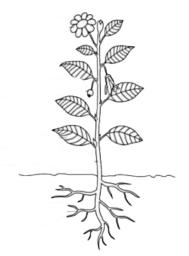
	affron	se .8 th	gilnu8 .7	sisəh	6. Photosynt
5. Fruit	4. Leaf	3. Roots	ower ;	Z. FIG	1. carpels
					Answers

Plant's Life

How well do you know about plants? There are 12 parts of the plants and some special plants that are hidden in the word gym.

Can you find them all?





To make it bit easier, here are some hints.

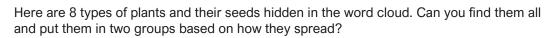
- This is the main vein that runs along the centre of the leaf and looks like ends with rib.
- Leaf has these and sounds like tomato
- Plants that have no leaves
- The excess food is changed into a substance called as? Rhymes with March

•	ROOTS	•	SUTDAD	•	ATAMOTS
•	PETAL	•	BND	•	AMƏITS
•	FLOWER	•	HJAATS	•	STEM
•	СНГОВОЬНАГГ	•	SEPAL	•	MIDRIB

Answer

Sowing Seed

Seed-dispersing animals are essential to the maintenance of tropical rainforest ecosystems. These animals can vary in size, from a tiny flowerpecker to a massive mammal such as an elephant, but they are all attracted to the fruit reward that surrounds the seeds of the plant.



S	U	N	F	L	0	W	Ε	R	D	Υ	Α
В	٧	Т	L	Α	Р	I	Р	M	S	0	Р
L	Μ	D	Μ	F	В	С	R	Υ	R	Т	Μ
Α	С	Α	Α	Н	K	К	G	S	D	Α	K
С	Α	Н	N	N	Ι	В	Α	Μ	Р	J	U
К	I	S	Ε	G	D	Α	1	L	Z	G	Z
В	F	S	Α	R	0	Ε	Ε	Μ	Н	М	W
Ε	J	В	Р	Υ	R	Т	L	X	Μ	Y	D
R	Χ	Ν	J	Р	1	Υ	F	1	G	Q	Α
R	S	W	Н	Р	F	F	Р	X	0	W	L
Υ	Р	Q	F	0	X	Ν	F	В	С	N	Z
Т	Н	D	Т	Р	J	0	М	Ε	D	Q	J

Wind	Animals/Birds
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Answers

Animal/ Birds: Mango, Pipal, Blackberry, Cherry Wind: Dandelion, Sunflower, Poppy, Maple Access 12,000+ expert-designed worksheets

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