

Science Word Search: Seeds & Plants

H O P U L A T I O N S E E D
 R B F B I N H E P I T H S W U
 O D Q I F U C H A P O Z G U A I
 T J R M E N V I R O N M E N T C
 E V A P O R A T I O N D R L E Y
 C F E W L N F M I R
 I V Y K D Y I R Z G
 C I A Z W N I T M C
 I D M Q L E S S A T P E
 N G I L E N E T Y V E T M L C
 O S H O O T X E I N Q I I A X
 E C V S I Z E O O D O N A
 Q X H N L N I N
 Y M P R A T U R K B
 Z L W W R X N N H A P E
 D S V L B M G L I R A F O L G A
 M A U C R F Y M T R A I T D D
 G F L O W E R A N D V A U C
 N E A F O L O R W B N B
 O O S Y N T H E S I S

(DIRECTION: LEFT TO RIGHT, TOP TO BOTTOM, UP TO DOWN, SLANT DOWN)

AIR	FLOWER	NUTRIENT	ROOT	SPACE
ANIMAL	SEED	PHOTOSYNTHESIS	SEED	STEM
BUD	GERMINATION	PLANT	SEED COAT	STRENGTH
COMPOST	FRUIT	POLLINATION	SHAPE	TEMPERATURE
COLOUR	LEAF	POPULATION	SHOOT	WATER
ENVIRONMENT	LIFE CYCLE	PROTECT	SEEDLING	WIND
	MINERAL	RAIN		

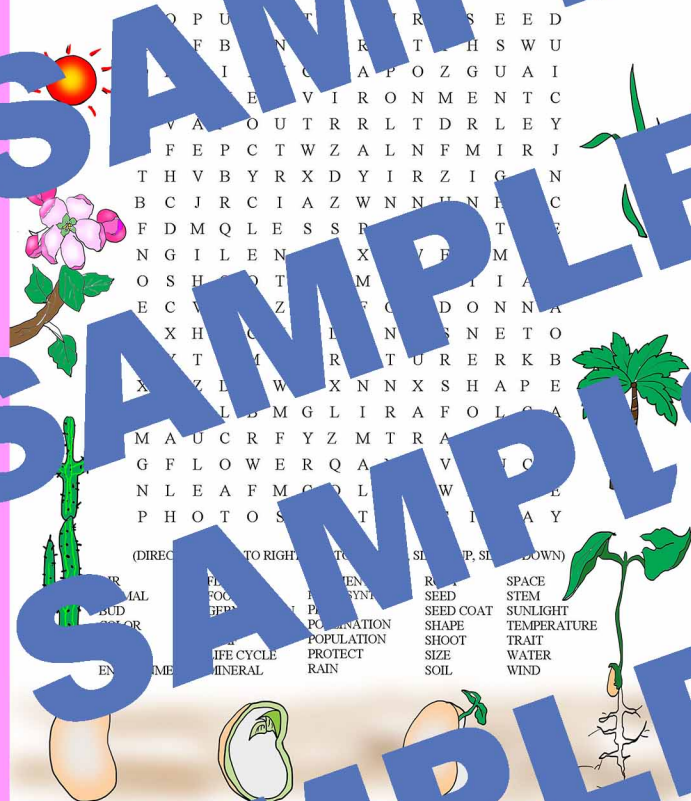
Getting Started: Seeds & Plants Word Search

Items needed	Teacher	Student
Student Package 1 Word Search in color 1 Word Search in black line	V	* V
Teacher Finished Sample Package: 1 Word Search Solution in color 1 Word Search Solution in black line	V	
Word List (35 words): AIR ANIMAL BUD COLOR CONE ENERGY ENVIRONMENT FLOWER FOOD GERMINATION INHERIT LEAF LIFE CYCLE MINERAL NUTRIENT PHOTOSYNTHESIS PLANT POLLINATION POPULATION PROTECT RAIN ROOT SEED SEED COAT SHAPE SHOOT SIZE SOIL SPACE STEM SUNLIGHT TEMPERATURE TRAIT WATER WIND		
Crayon/Markers	V	V

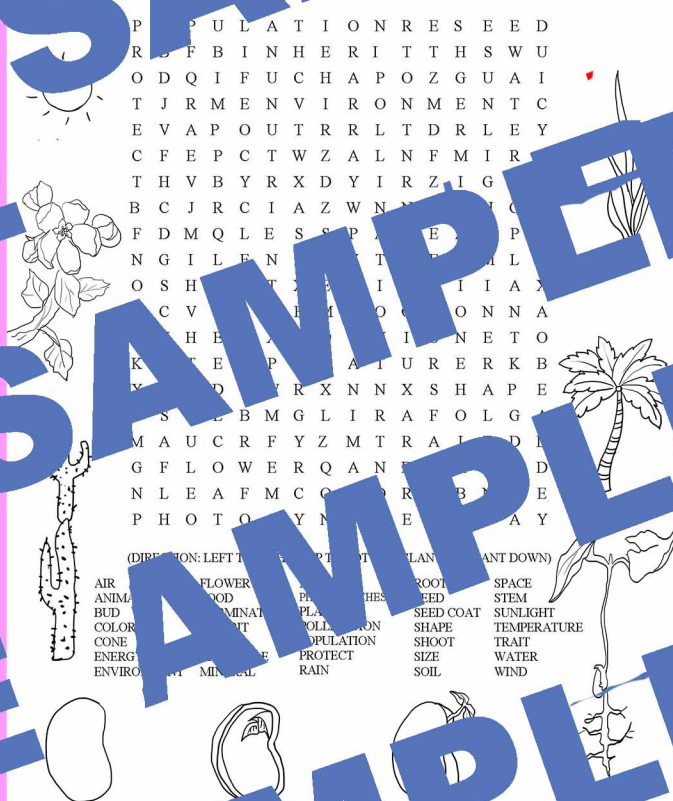
V: must, *: optional

The lesson is designed as cross curriculum among ELA, Science/Plant, and Fine Arts.

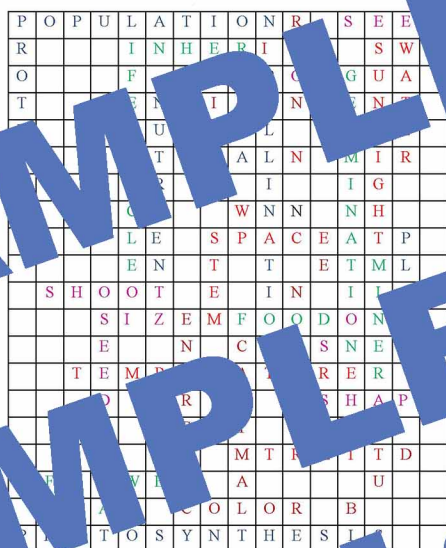
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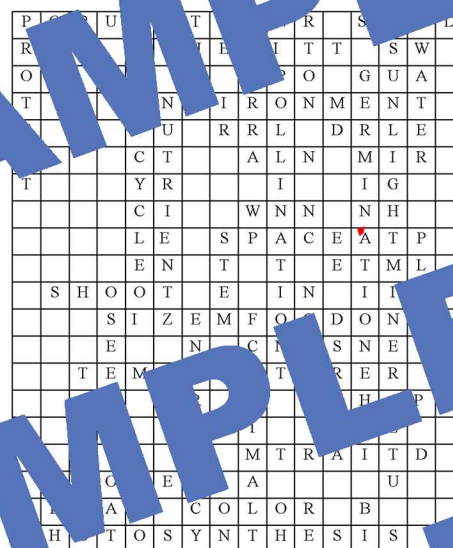
SOLUTION: SEEDS & PLANTS



(DIRECTION: LEFT TO RIGHT, TOP TO BOTTOM, UP, SLANT DOWN)

AIR	ANIMAL	BUD	COLOR	CONE	ENERGY	ENVIRONMENT
FLOWER	FOOD	GERMINATION	INHERITANCE	NUTRIENT	PLANT	POLLINATION
SEED	SEED COAT	SHOOT	SIZE	SOIL	SPACE	STEM
SUNLIGHT	TEMPERATURE	TRAIT	WATER	WIND		

SOLUTION: SEEDS & PLANTS



(DIRECTION: LEFT TO RIGHT, TOP TO BOTTOM, UP, SLANT DOWN)

AIR	ANIMAL	BUD	COLOR	CONE	ENERGY	ENVIRONMENT
FLOWER	FOOD	GERMINATION	INHERITANCE	NUTRIENT	PLANT	POLLINATION
SEED	SEED COAT	SHOOT	SIZE	SOIL	SPACE	STEM
SUNLIGHT	TEMPERATURE	TRAIT	WATER	WIND		

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

