

Learning Activity – Plant Basics

a. Roots: b. Leaves: c. Stems: d. Seeds, Fruits and Flowers: 2. Name the two types of root systems. a	1.	De	scribe the function of each of the following plant parts:
b. Leaves: c. Stems: d. Seeds, Fruits and Flowers: 2. Name the two types of root systems. a		a.	
d. Seeds, Fruits and Flowers: 2. Name the two types of root systems. a		b.	
2. Name the two types of root systems. a b 3. Name the two types of stems. a b 4. Fill in the blanks: complete their life cycle over a two-year period. Perennials complete their life cycle over are generally the most inexpensive flowering plant because they live and die during one growing		c.	
a b		d.	Seeds, Fruits and Flowers:
3. Name the two types of stems. a b 4. Fill in the blanks: complete their life cycle over a two-year period. Perennials complete their life cycle over are generally the most inexpensive flowering plant because they live and die during one growing	2.	Na	me the two types of root systems.
a b 4. Fill in the blanks :complete their life cycle over a two-year period. Perennials complete their life cycle over of years are generally the most inexpensive flowering plant because they live and die during one growing		a.	b.
4. Fill in the blanks : complete their life cycle over a two-year period. Perennials complete their life cycle overare generally the most inexpensive flowering plant because they live and die during one growing	3.	Na	me the two types of stems.
complete their life cycle over a two-year period. Perennials complete their life cycle overof yearsare generally the most inexpensive flowering plant because they live and die during one growing		a.	b
cycle overof yearsare generally the most inexpensive flowering plant because they live and die during one growing	4.	Fill	in the blanks:
flowering plant because they live and die during one growing			complete their life cycle over a two-year period. Perennials complete their life
	сус	ele o	verof yearsare generally the most inexpensive
5. What does it mean when a plant is dormant? Use the dictionary definition.	flo	weri	ng plant because they live and die during one growing
	5.	Wh	at does it mean when a plant is dormant? Use the dictionary definition.







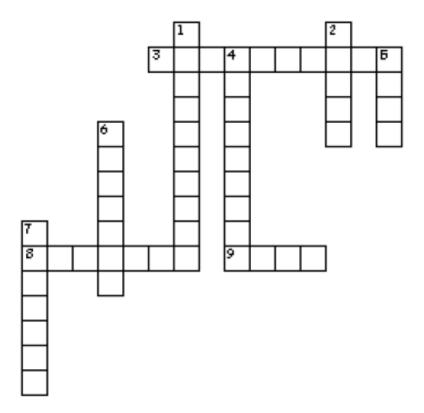






Learning Activity – Crossword

Complete the Crossword.



Across

- 3. Soft green stem
- 8. Blooms all summer
- 9. Produces new plants

Down

- 1. daffodils and tulips
- 2. type of stem
- 4. grows over two seasons
- 5. helps support the plant
- 6. several main roots with branches
- 7. single large root













Learning Activity – A to Z

1. List any plant names or plant products that start with each letter of the alphabet. The first one is done for you. Go online or use plant reference books if you need extra help.

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













2. Now choose five plants from the A - Z list and find out more about them. Use the internet and/or garden books from the library to answer the following questions.

PLANT

PLANT

Plant name – Scientific name:	
Plant name – Common name:	
Hardiness Zones where it will grow:	
Is it a sun, partial sun or shade plant?	
Is it annual, biennial or perennial?	
Describe what it looks like:	
#2	
Plant name – Scientific name:	
Plant name – Common name:	
Hardiness Zones where it will grow:	
Is it a sun, partial sun or shade plant?	
Is it annual, biennial or perennial?	
Describe what it looks like:	
#3	
Plant name – Scientific name:	
Plant name – Common name:	
Hardiness Zones where it will grow:	
Is it a sun, partial sun or shade plant?	
ls it annual, biennial or perennial?	











Prior 2 School Toolkit: Module 5: Foundational Skills



	Describe what it looks like:
T	#4
	Plant name – Scientific name:
	Plant name – Common name:
	Hardiness Zones where it will grow:
	ls it a sun, partial sun or shade plant?
	ls it annual, biennial or perennial?
	Describe what it looks like:
T :	#5
T i	
Т	#5 Plant name – Scientific name:
Т	Plant name – Scientific name:
Г	Plant name – Scientific name:
Т	Plant name – Scientific name:









