



FLORIDA NATIVES SCAVENGER MUNT

WILD PETUNIA Reullia humilis Clue: In gardens and fields, my purple petals appear. Bees love my trumpet shape, buzzing near.	PINE TREE Genus Pinus Clue: I stand tall and evergreen, with needles for leaves and cones to be seen.
STOKE'S ASTER Stokesia laevis Clue: I bloom in summer with petals of lavender hue, tall and proud, I reach for the blue.	BUMBLE BEE Genus Bombus Clue: I buzz around from flower to flower. With fuzzy stripes of yellow and black you see, I'm the worker bee
ATALA BUTTERFLY Eumaeus atala Clue: I'm a creature of beauty, with wings so bright, black, red, and blue - I'm quite the sight.	COONTIE Zamia integrifolia Clue: I like the shade. I'm a small cycad with leaves like ferns displayed.
SILVER SAW PALMETTO Serenoa repens Clue: With fronds of silver that make me look furry, in the sandy soils is where I stand, and I look quite grand.	BLACK-EYED SUSAN Rudbeckia hirta Clue: With petals like rays and a dark center seen, I'm a cheerful flower, not at all mean.





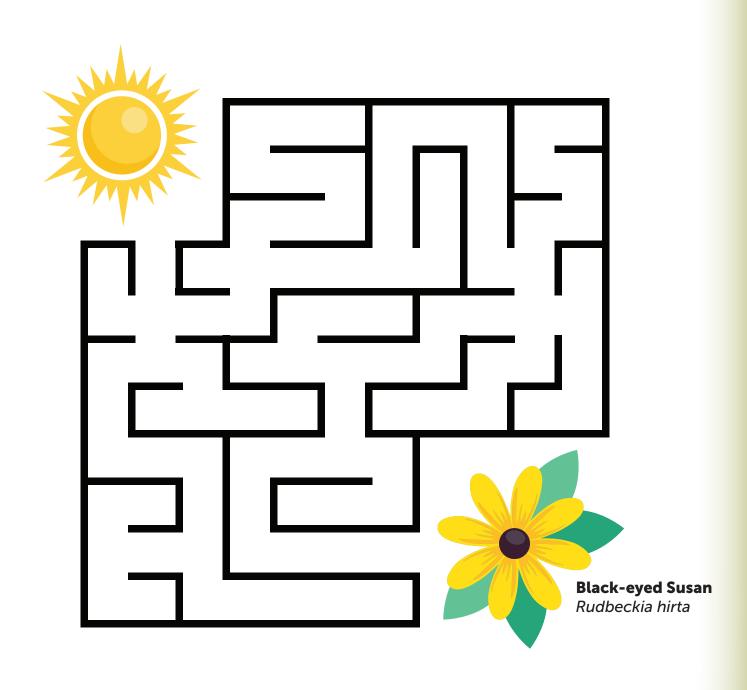




FLORIDA NATIVES

MAZE

Draw a line to help the sun reach the plant!











FLORIDA NATIVES

WORD SEARCH

M	A	T	A	L	A	B	U	T	T	E	R	F	L	Y
U	B	G	X	L		V	E	0	A	K	5	H	H	C
L	E	H	U	M	M		N	G	B		R	D	A	0
C	E	B	E	A	U	T	Y	B	E	R	R	Y	B	0
H	M	U	H	L	Y	G	R	A	5	5	V	B		N
Н	0	L	L		5	G	A	R	D	E	N	D	T	T
P	D	B	L	0	0	M	K	Z	0	D	L	X	A	ı
N	A	T		V	E	Q	D	0	R	M	A	N	T	E
B	A	L	D	C	Y	P	R	E	5	5	M	V	Z	H
V	0	G	W	W		L	D	P	E	T	U	N		A

Hollis Garden

Atala Butterfly

Bee

Hummingbird

Mulch

Native

Dormant

Bloom

Habitat

Beautyberry

Bald Cypress

Muhly Grass

Wild Petunia

Coontie

Live Oak









FLORIDA NATIVES NATURE JOURNALING

WHY?

Appreciate Nature

- Engage in mindful observation
- Document progression
- Get creative

Plan Better

- Keep a historical record
- Learn from experience
- Improve techniques

Record Ideas

- Have ideas ready for the next season
- List tips and tricks to try

Nature journaling enhances kids observation skills while also sparking creativity and environmental stewardship.

HOW?

Sketching

- Sketch garden layout and design ideas
- Sketch garden progress and plant growth

Write What You See

- Pests, diseases, and symptoms
- Note when blooming
- Track sunlight exposure

Write What You Measure

- Temperature and rainfall
- Plant growth
- Soil pH (as needed)

Create Plant Profiles

- Note plant name
- Write down care requirements and characteristics

Add Personal Reflections

- Celebrate successes and review challenges
- Write about experiences and emotions

Get creative! Make it fun by adding collages, pressed flowers, poetry, and more!

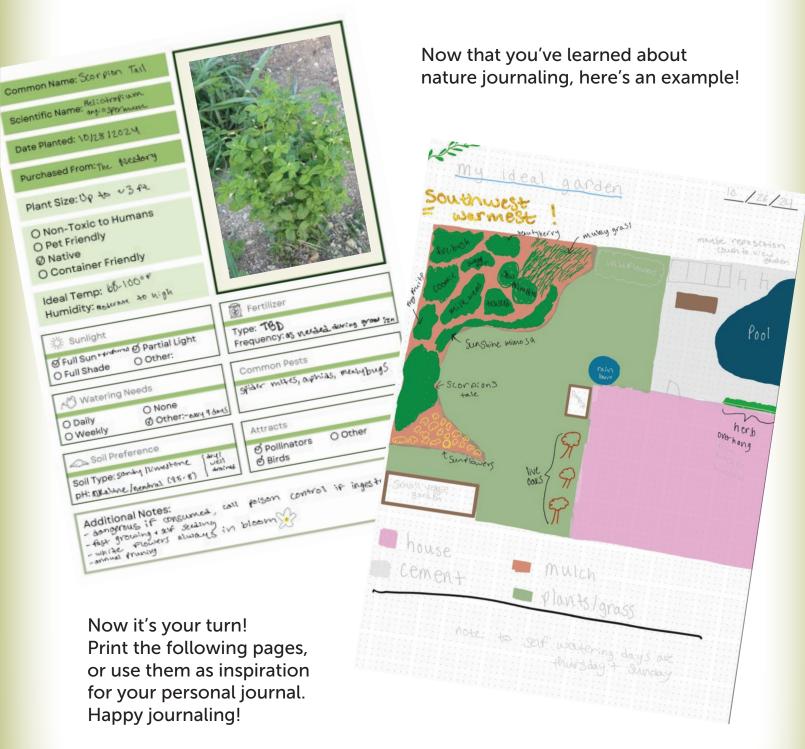








FLORIDA NATIVES NATURE JOURNALING











Common Name:						
Scientific Name:						
Date Planted:						
Purchased From:	ATTACH SEED BAG AND/OR PHOTO OF PLANT					
Plant Size:						
 □ Non-Toxic to Humans □ Pet-Friendly □ Native □ Container Friendly 						
Ideal Temp: Humidity:						
-∷ Sunlight	Fertilizer					
Sunlight O Full Sun O Full Shade O Other:	Fertilizer Type: Frequency:					
O Full Sun O Partial Light	Type:					
O Full Sun O Partial Light O Full Shade O Other:	Type: Frequency:					
O Full Sun O Partial Light O Full Shade O Other: Watering Needs O Daily O None	Type: Frequency:					
O Full Sun O Partial Light O Full Shade O Other: Watering Needs O Daily O None O Weekly O Other:	Type: Frequency: Common Pests					

