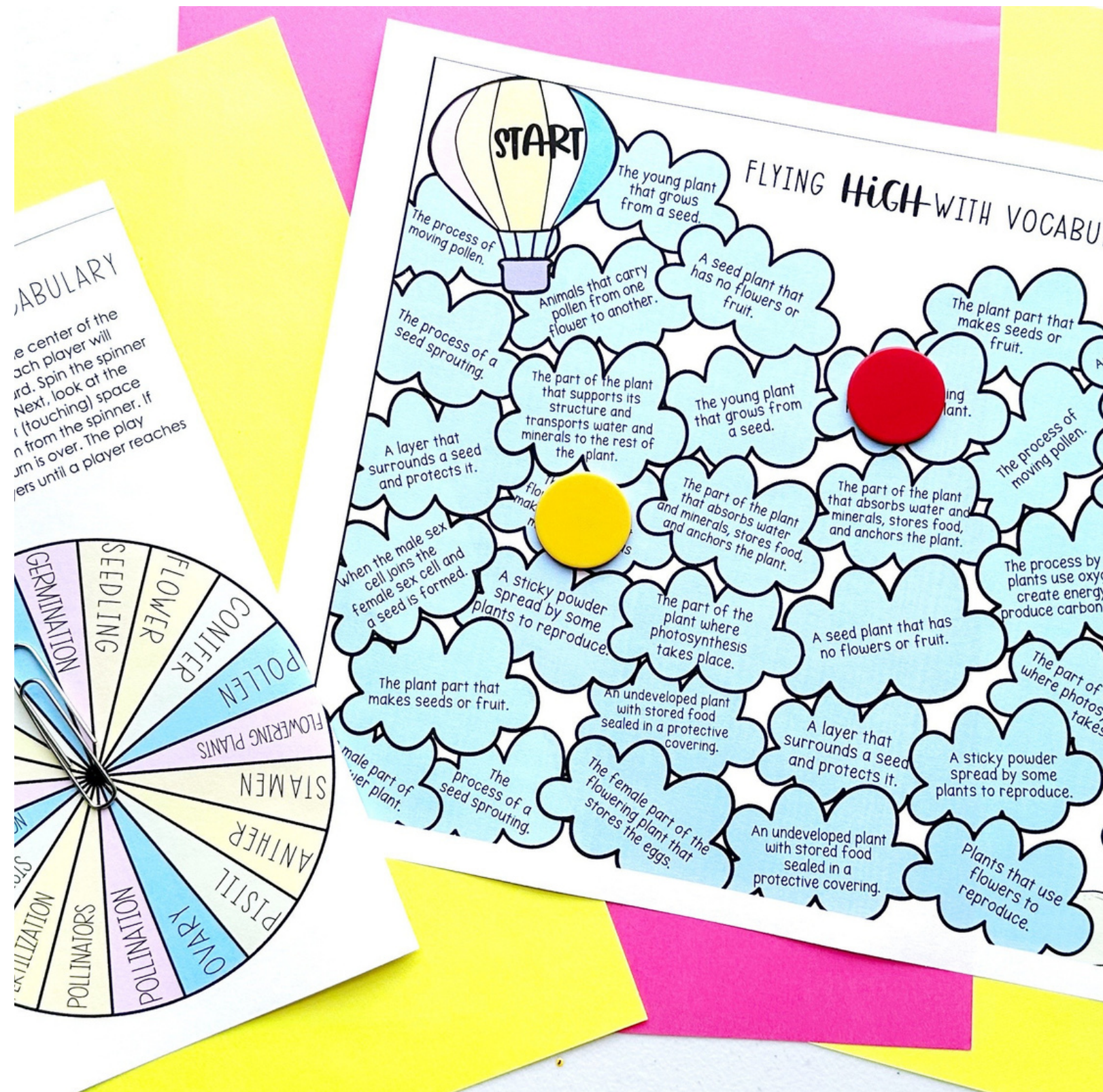


# CONCEPTS COVERED



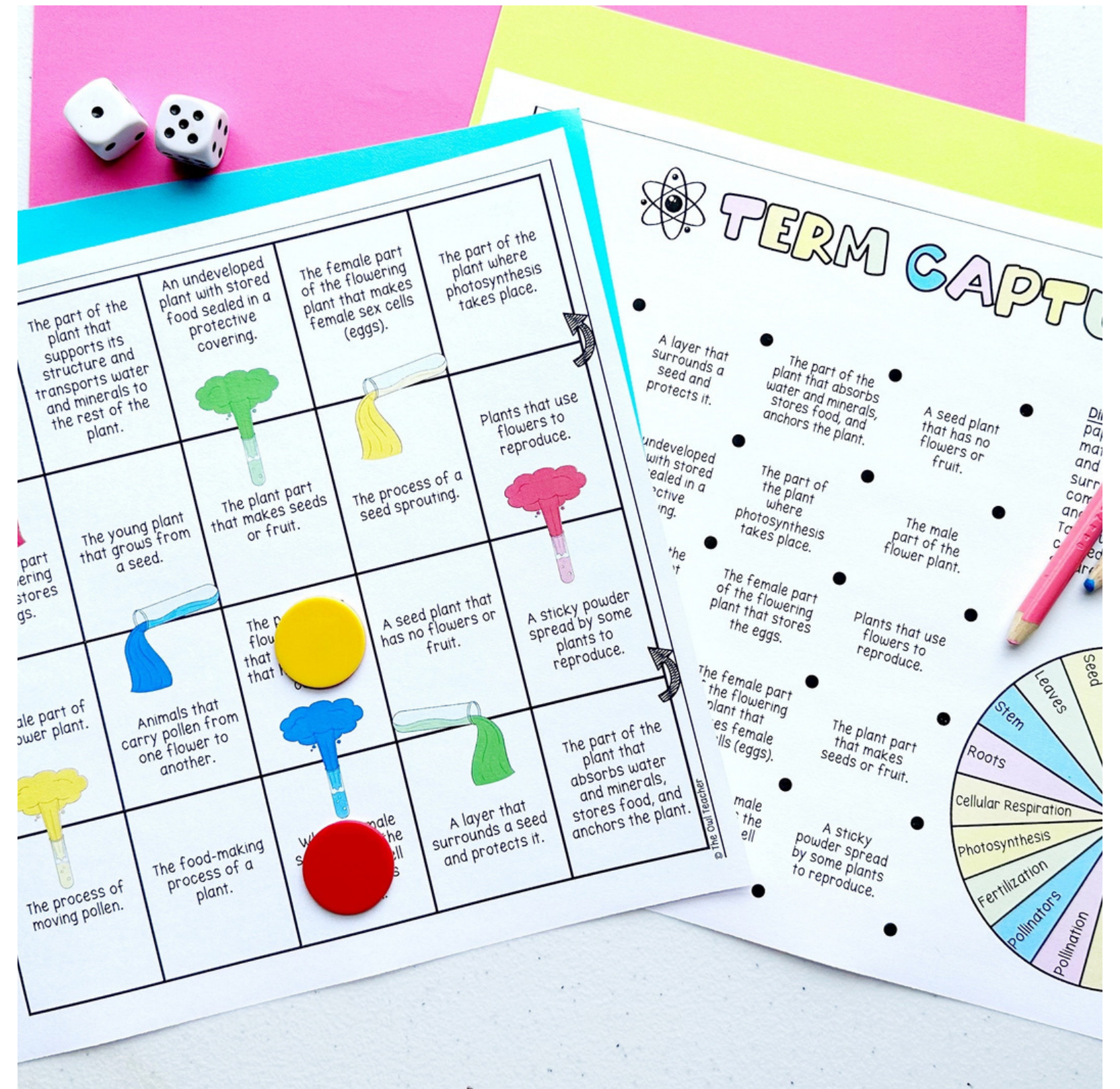
- VOCABULARY CONCEPTS RELATED TO BASIC PLANTS (SEE PAGE 5 FOR LIST OF TERMS)
- REINFORCEMENT OF SUBJECT SPECIFIC TERMS AND CONCEPTS IN DIFFERENT CONTEXTS
- BUILDING OF A STRONG LANGUAGE FOUNDATION IN BOTH VOCABULARY AND SCIENCE
- PROBLEM SOLVING AND CRITICAL THINKING SKILLS
- COLLABORATION & COMMUNICATION SKILLS

**GET STUDENTS EXCITED ABOUT LEARNING**

# WHY USE THIS?

## Lots of Benefits

- CAPTURES STUDENTS' ATTENTION, MOTIVATES THEM IN THE ACTIVE LEARNING PROCESS, AND MAKES VOCABULARY MORE EXCITING
- REINFORCES IMPORTANT SCIENCE CONCEPTS AND VOCABULARY FOR BETTER RETENTION AND UNDERSTANDING
- IMPROVES PROBLEM SOLVING, FOSTERS COMMUNICATION SKILLS, AND PROMOTES TEAMWORK CREATING A POSITIVE CLASSROOM ENVIRONMENT
- PROVIDES INSTANT FEEDBACK IN A LOW-PRESSURE ENVIRONMENT, ALLOWING TEACHERS TO IDENTIFY AREAS OF FURTHER INSTRUCTION NEEDED
- TIME-EFFICIENT WAY TO COVER CONTENT



GET HIGH-QUALITY,  
ENGAGING RESOURCES







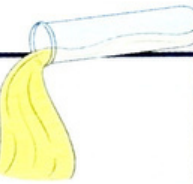
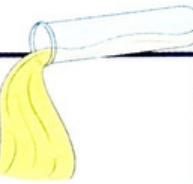
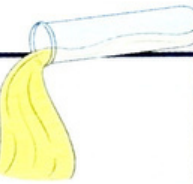
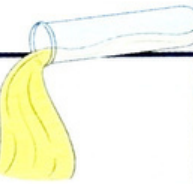
# WHAT'S INCLUDED?

**SHOOT OR POUR!**

**FINISH**

**START**

**Directions:** Take turns rolling the dice and moving that number of spaces on the board. Read the definition and determine the matching term. If the correct term is given you stay where you are. If you land on a pouring test tube, you will slide down to the space it pours into. If you land on an exploding test tube, you will shoot up to the space it explodes into. If your answer is incorrect, you return to where you were. The first player to reach finish is the winner.

 = Shoot (Explode up)	 = Pour (Slide down)								
<p>The process by which plants use oxygen to create energy and produce carbon dioxide.</p>	<p>The part of the plant that supports its structure and transports water and minerals to the rest of the plant.</p>	<p>An undeveloped plant with stored food sealed in a protective covering.</p>	<p>The female part of the flowering plant that makes female sex cells (eggs).</p>	<p>The part of a plant which photosynthesis takes place.</p>	<p>The process of seed sprouting.</p>	<p>The young plant that grows from a seed.</p>	<p>The plant part that makes seeds or fruit.</p>	<p>The process of a seed sprouting.</p>	<p>Plants that flowers reproduce.</p>
<p>The female part of the flowering plant that stores the eggs.</p>	<p>The male part of the flower plant.</p>	<p>Animals that carry pollen from one flower to another.</p>	<p>The part of the flower that...</p>	<p>A seed plant that has no flowers or fruit.</p>	<p>A sticky substance spread by plants reproduce.</p>	<p>The process of moving pollen.</p>	<p>The food-making process of a plant.</p>	<p>When the male sex cell joins the female cell is...</p>	<p>A layer that surrounds a seed and protects it.</p>
<p>The process of moving pollen.</p>	<p>The food-making process of a plant.</p>	<p>When the male sex cell joins the female cell is...</p>	<p>A layer that surrounds a seed and protects it.</p>	<p>The part of a plant that absorbs water and minerals and stores food and anchors the plant.</p>					

- 10 LOW TO NO PREP DIFFERENT PRINTABLE GAMES, INCLUDING FAMILIAR GAMES LIKE "BUMP", "SHOOT OR POUR" (LIKE CHUTES & LADDERS), AND "TERM CAPTURE"

- VOCABULARY WORDS SHEET

- VOCABULARY WORDS & DEFINITIONS SHEET

- PRINTER VERSION CHOICES - COLOR FOR LAMINATING OR PRINT AND GO B/W

- STUDENT FRIENDLY DIRECTIONS

**TAKE YOUR WEEKENDS BACK TO DO WHAT YOU LOVE**

# PERFECT FOR:

- CENTERS
- SUPPLEMENTING YOUR CURRENT LESSONS
- WARM UP ACTIVITIES
- SMALL GROUPS
- WHOLE GROUP ACTIVITIES
- SUBSTITUTES

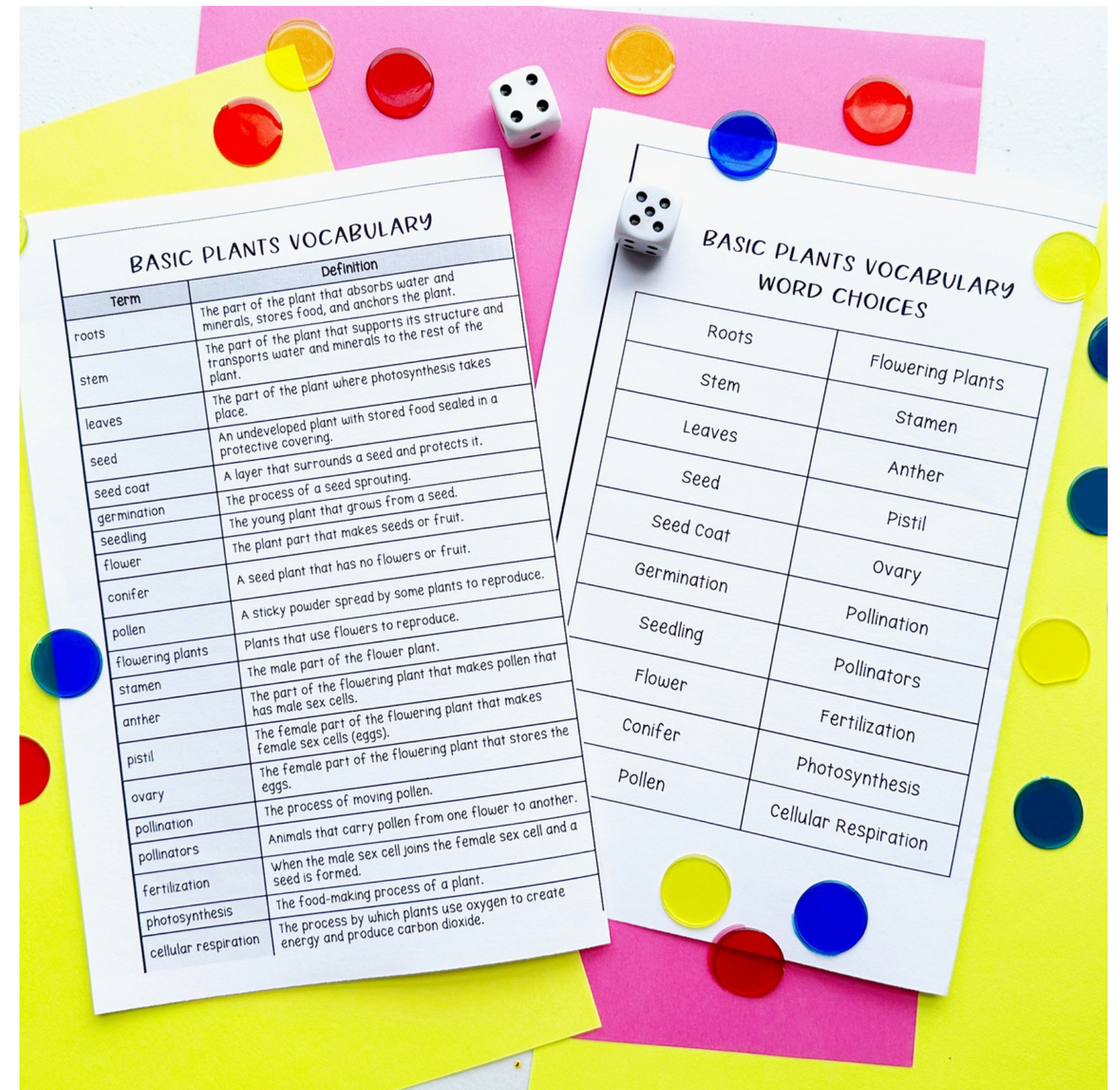
- SUBSTITUTES
- REVIEW & PRACTICE
- PARTNER WORK
- EARLY FINISHERS
- COOPERATIVE LEARNING
- WHOLE GROUP ACTIVITIES

**WITHOUT HAVING TO  
SACRIFICE YOUR LESSON PLANS**

# VOCABULARY

## Terms Included:

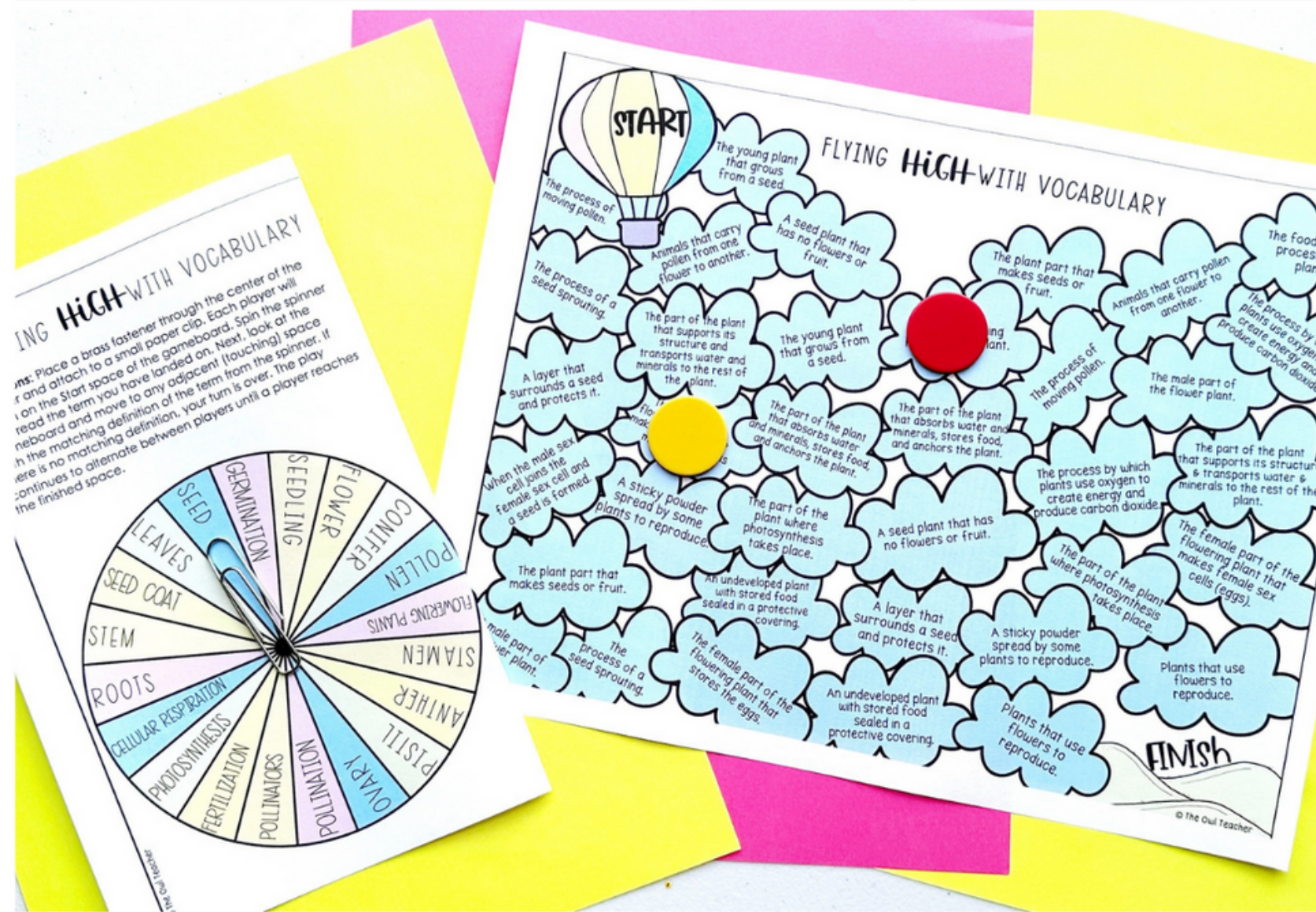
- ROOTS
- STEM
- LEAVES
- SEED
- SEED COAT
- GERMINATION
- SEEDLING
- FLOWER
- CONIFER
- POLLEN
- FLOWERING PLANTS
- STAMEN
- ANTHOR
- PISTIL
- OVARY
- POLLINATION
- POLLINATORS
- FERTILIZATION
- PHOTOSYNTHESIS
- CELLULAR RESPIRATION



SAVE TIME PLANNING  
WITH DETAILED ACTIVITIES

# ADDITIONAL INFO

## BASIC PLANTS



TO HELP YOU SAVE INSTRUCTION TIME, THE GAMES ARE REPEATED IN OTHER VERSIONS SO THAT YOU DON'T HAVE TO TEACH THE STUDENTS HOW TO PLAY THE GAMES EACH TIME. THE ONLY THING DIFFERENT IS THE TERMS!

PERFECT FOR SCIENCE CENTERS!

10 VOCABULARY GAMES

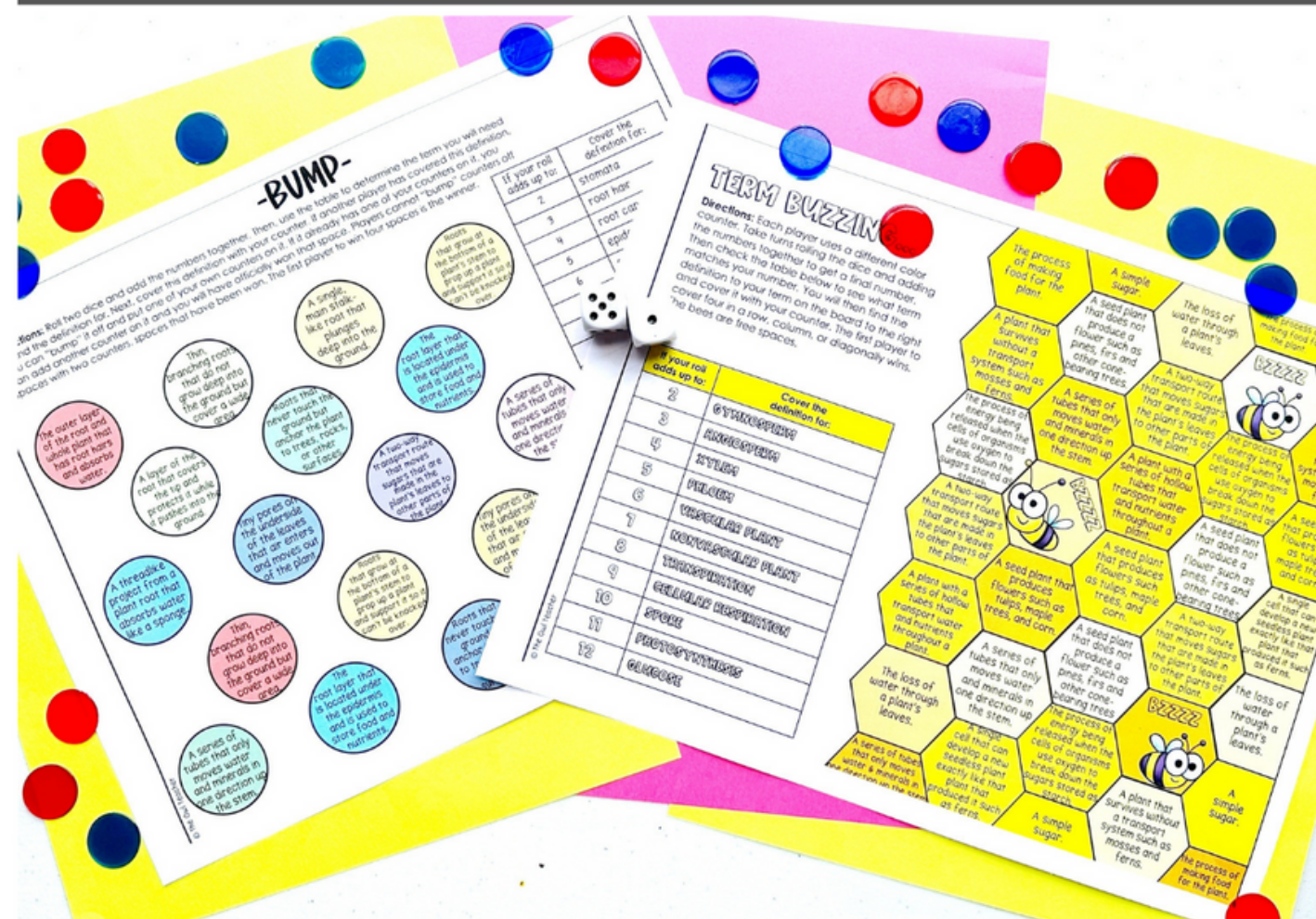
BEST PRACTICES & RESEARCH BASED RESOURCES



SAVE MORE BY  
BUYING THE BUNDLE!

Save 20% off or more!

# SCIENCE VOCABULARY GAMES



- PLANTS
- ECOSYSTEMS
- EARTH'S LANDFORMS
- ELECTRICITY
- ENERGY
- ROCKS AND MINERALS
- SOLAR SYSTEM
- WEATHER
- ANIMAL KINGDOM
- MOON
- FOSSILS & SOIL
- HUMAN BODY SYSTEMS
- EARTH'S CHANGES
- FORCE AND MOTION
- WATER CYCLE
- FOOD CHAINS
- ENVIRONMENTAL HEALTH
- OCEAN
- MATTER
- MIXTURES & SOLUTION
- LIFE CYCLES
- AND SO MUCH MORE!

MONEY SAVING BUNDLE

40+ games!

CLICK ON THE IMAGE  
TO CHECK IT OUT!





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Take **BACK** YOUR  
**WEEKENDS** without  
**SACRIFICING**  
high-quality  
**RESOURCES!**

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**CLICK ADD TO YOUR CART  
TO TAKE THOSE  
WEEKENDS BACK!**

