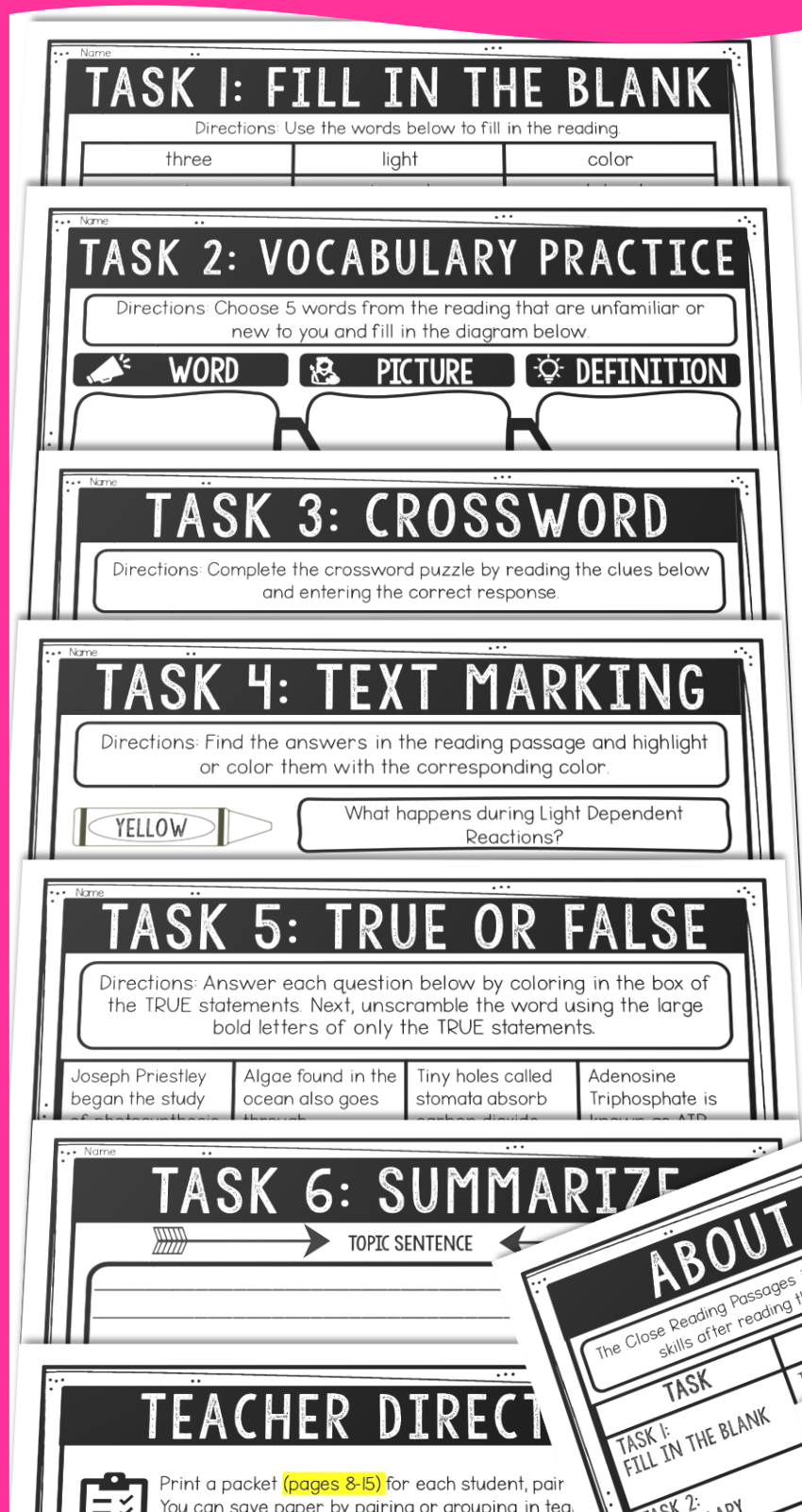


COMPREHENSION

The image displays three educational worksheets. The central worksheet, 'TASK 5: TRUE OR FALSE', contains a grid of 16 statements about photosynthesis, each with a letter in a box. The statements are: 1. Joseph Priestley began the study of photosynthesis in 1842. (M) 2. Algae found in the ocean also goes through photosynthesis. (H) 3. Tiny holes called stomata absorb carbon dioxide from the air. (T) 4. Adenosine Triphosphate is known as ATP. (I) 5. Plants and photosynthesis require five things. (C) 6. Phycobilins are commonly found in red algae or cyanobacteria. (S) 7. Chlorophyll is a red compound or chemical. (D) 8. Plants are living organisms that need food in order to survive. (N) 9. The chemical energy is stored in a molecule called ATP. (L) 10. The veins of a plant are called photons. (E) 11. Plants possess six pigments that give them color. (R) 12. Sugar is broken down into energy by the cochlea. (O) 13. The process of photosynthesis occurs in two stages. (U) 14. LDR take place in the ectoderm membrane of chloroplasts. (K) 15. The Calvin Cycle has seven main steps. (D) 16. Without plants, there would not be enough oxygen for humans and animals to live. (G) Below the grid is a 'SECRET WORD' section with a cartoon character. To the left is 'FILL IN THE BLANK' with a paragraph about photosynthesis and a list of words to fill in: light, pigments, mint, color, autotrophs, green. To the right is 'TASK 4: TEXT' with a grid of questions about photosynthesis and a 'THINK TANK' logo. A row of colorful markers is at the bottom.

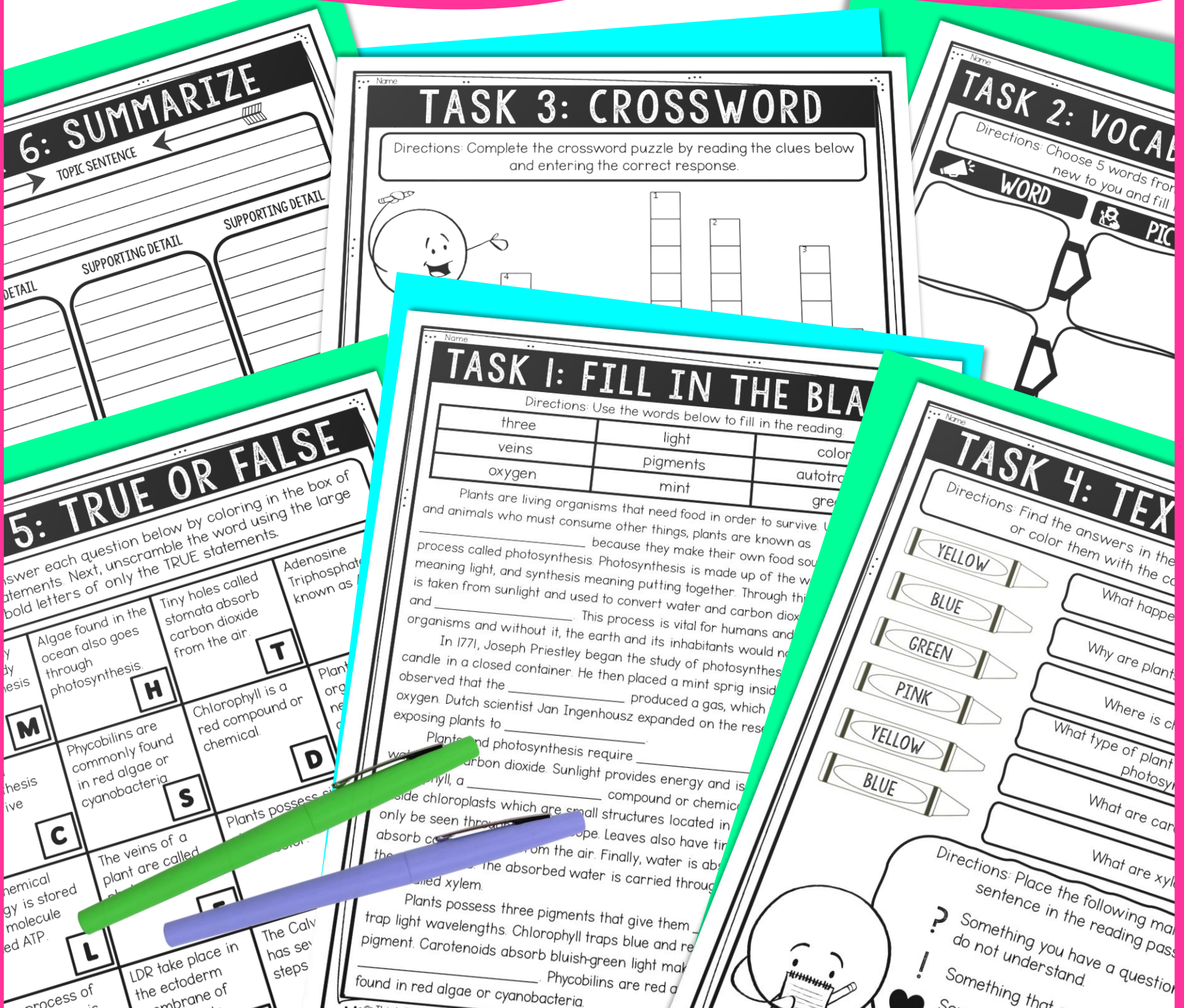
WHAT'S INCLUDED?



- ✓ Task 1: Fill in the Blank
- ✓ Task 2: Vocabulary
- ✓ Task 3: Crossword Puzzle
- ✓ Task 4: Text Marking
- ✓ Task 5: True or False
- ✓ Task 6: Graphic Organizer
- ✓ Student Completion Sheet
- ✓ Teacher Answer Key
- ✓ Teacher Guide



6 TASKS



EARN ICONS

As students complete each task, they will bring you their answers for you to quickly check. After checking, they can color in the box on the completion sheet. They will repeat the process until all 6 boxes are colored in.

