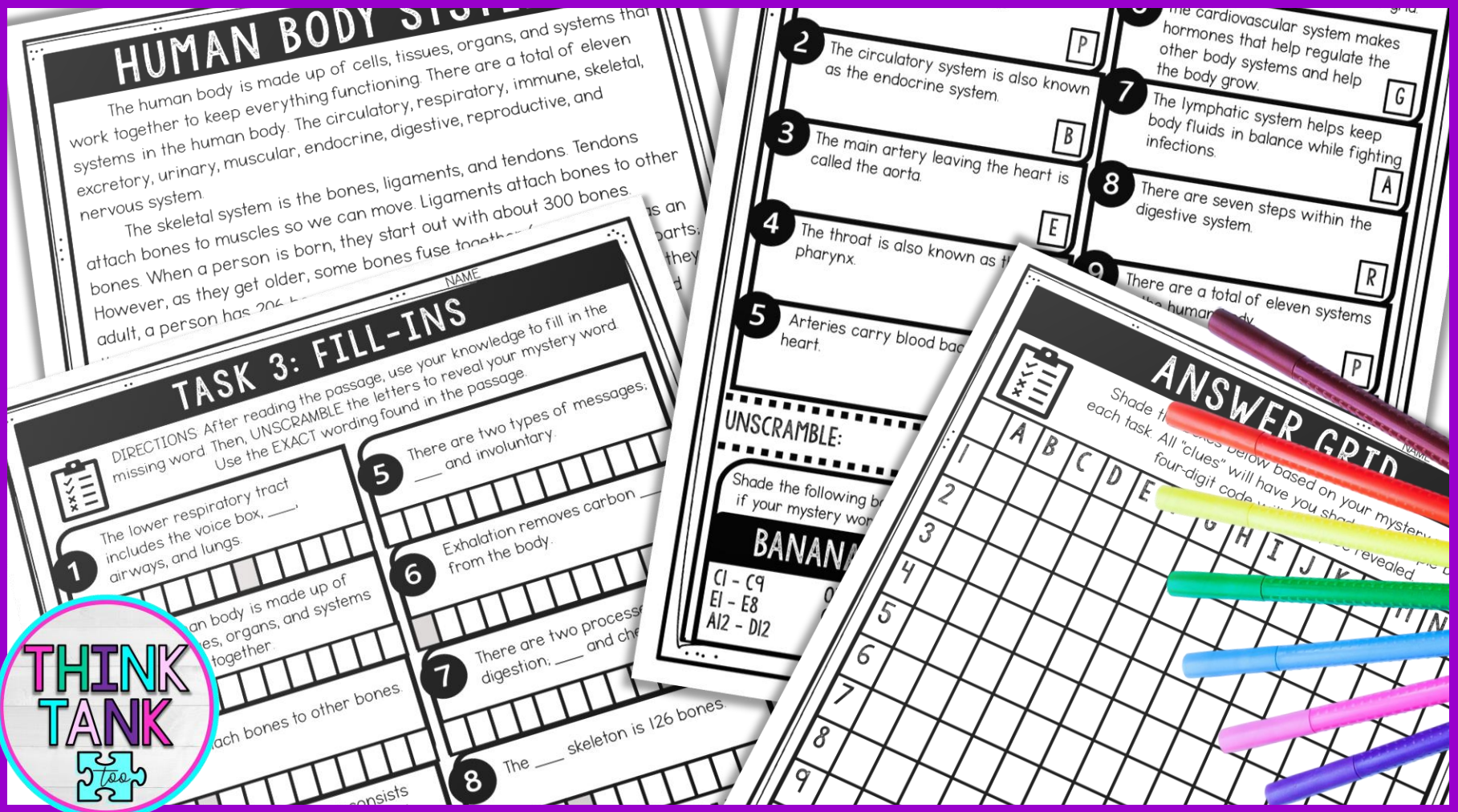
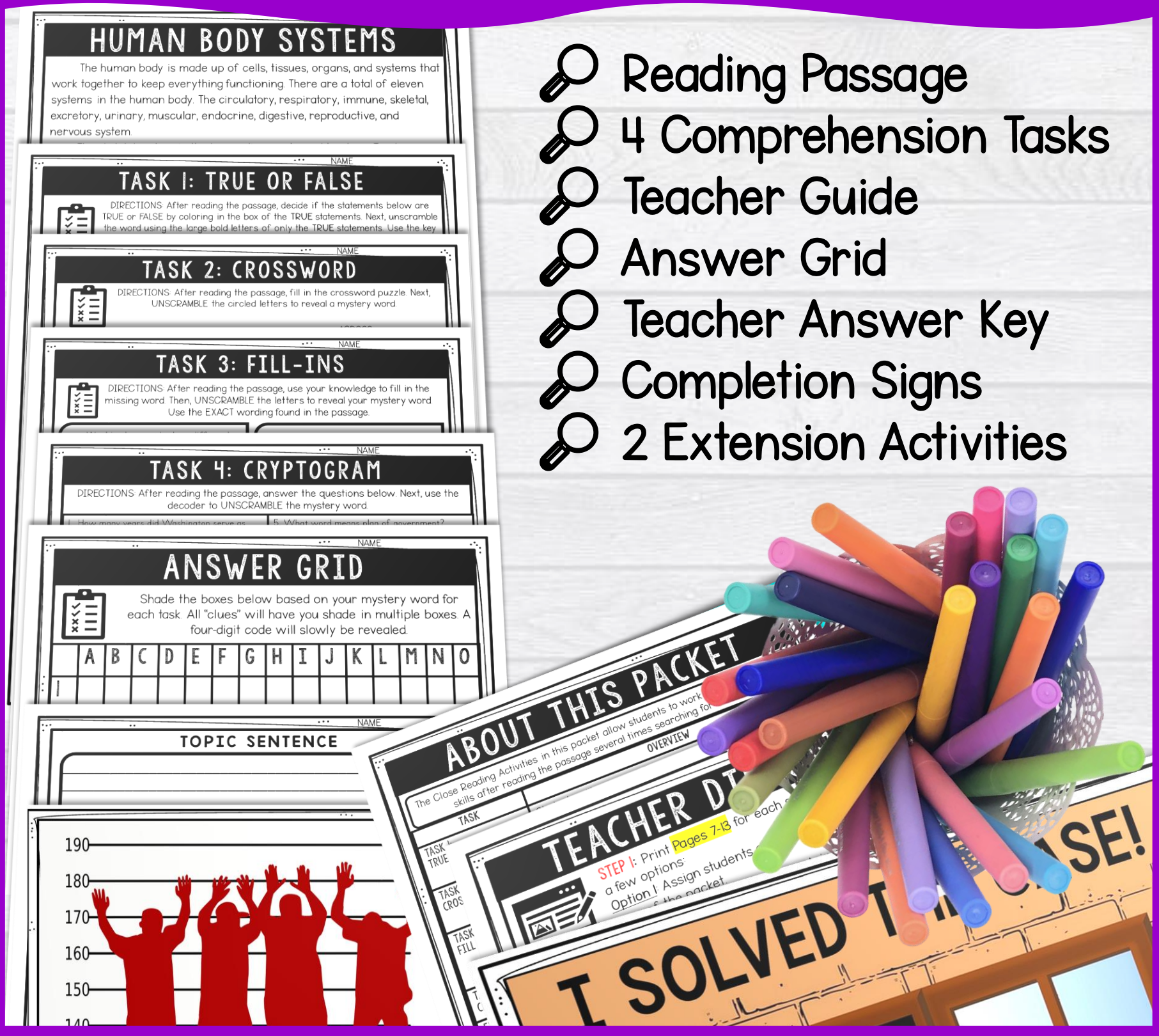
HUMAN BODY SYSTEMS

ESCAPE CODE



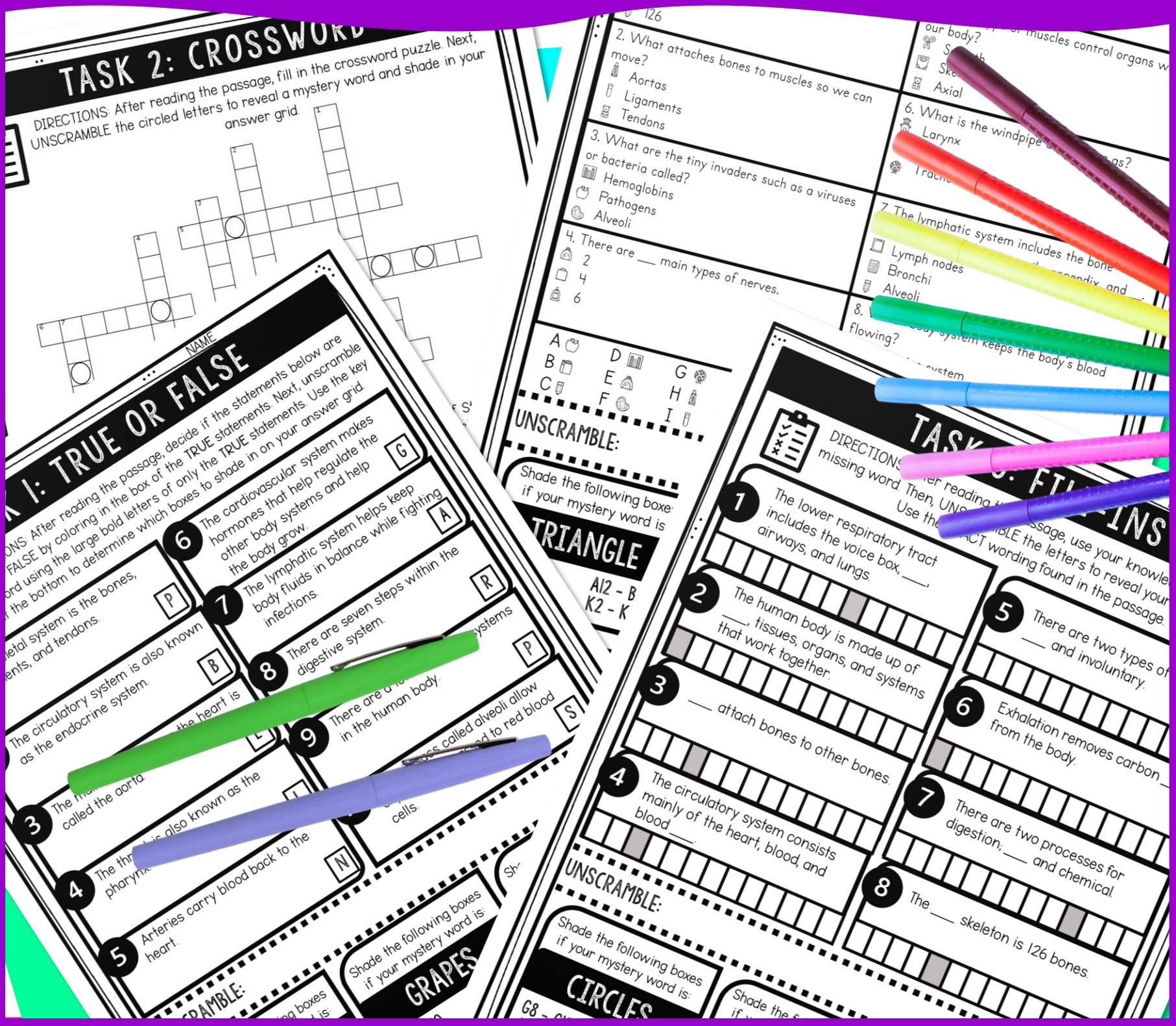
THINK TANK too

WHAT'S INCLUDED?

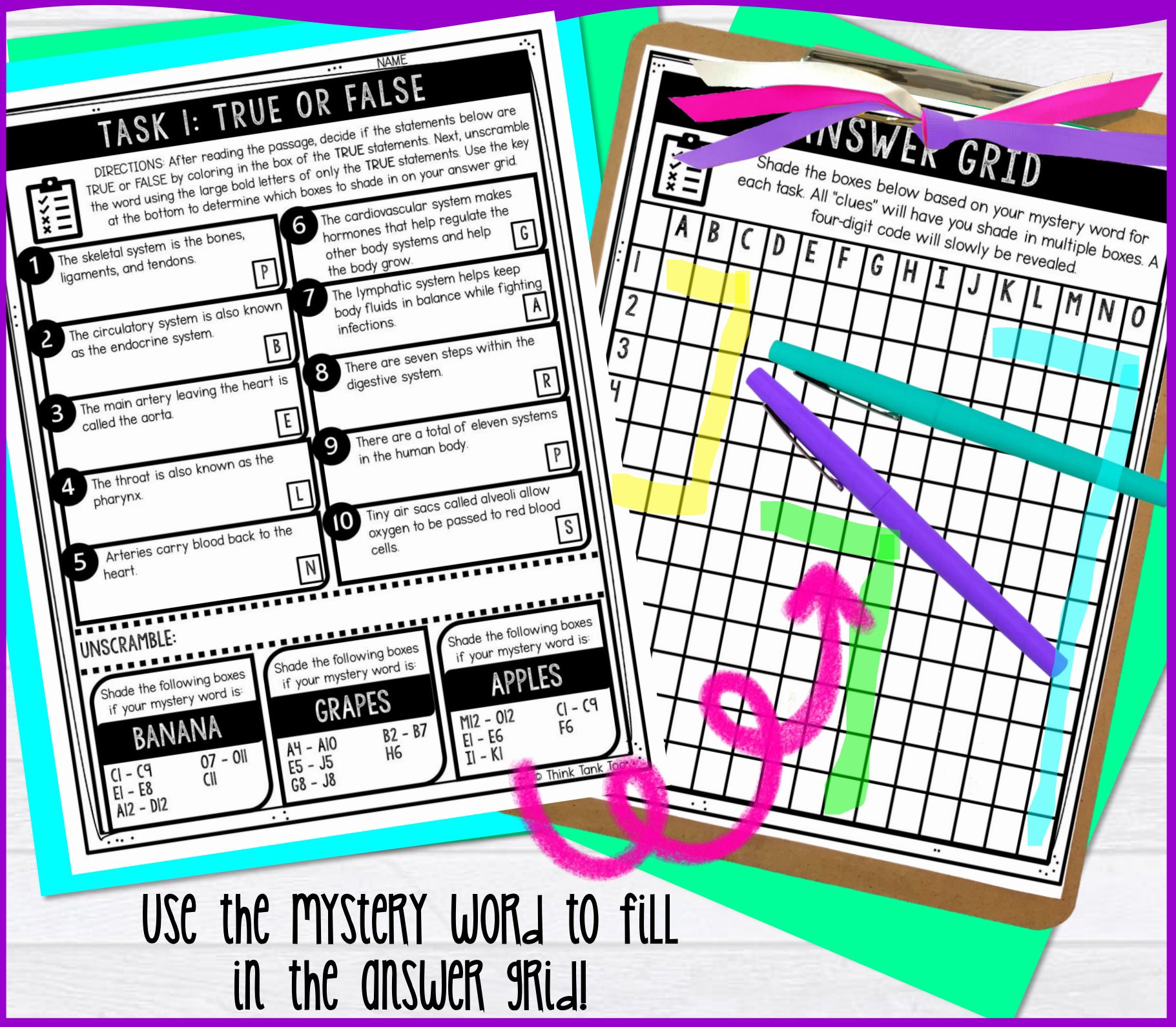


- Reading Passage
- 4 Comprehension Tasks
- Teacher Guide
- Answer Grid
- Teacher Answer Key
- Completion Signs
- 2 Extension Activities

4 TASKS


TASK 2: CROSSWORD
DIRECTIONS: After reading the passage, fill in the crossword puzzle. Next, UNSCRAMBLE the circled letters to reveal a mystery word and shade in your answer grid.
NAME
TASK 1: TRUE OR FALSE
DIRECTIONS: After reading the passage, decide if the statements below are TRUE or FALSE by coloring in the box of the TRUE statements. Next, unscramble the large bold letters of only the TRUE statements. Use the key at the bottom to determine which boxes to shade in on your answer grid.
UNSCRAMBLE:
Shade the following boxes if your mystery word is:
TRIANGLE
GRAPES
CIRCLES
2. What attaches bones to muscles so we can move?
Aortas
Ligaments
Tendons
3. What are the tiny invaders such as a viruses or bacteria called?
Hemoglobins
Pathogens
Alveoli
4. There are ___ main types of nerves.
2
4
6
Axial
6. What is the windpipe
Larynx
7. The lymphatic system includes the bone
Lymph nodes
Bronchi
Alveoli
TASK
1
The lower respiratory tract includes the voice box, ___, airways, and lungs.
2
The human body is made up of ___, tissues, organs, and systems that work together.
3
___ attach bones to other bones.
4
The circulatory system consists mainly of the heart, blood, and blood ___.
5
There are two types of ___ and involuntary.
6
Exhalation removes carbon ___ from the body.
7
There are two processes for digestion; ___ and chemical.
8
The ___ skeleton is 126 bones.

GRID ANSWERS



Use the mystery word to fill in the answer grid!

NO PREP!

