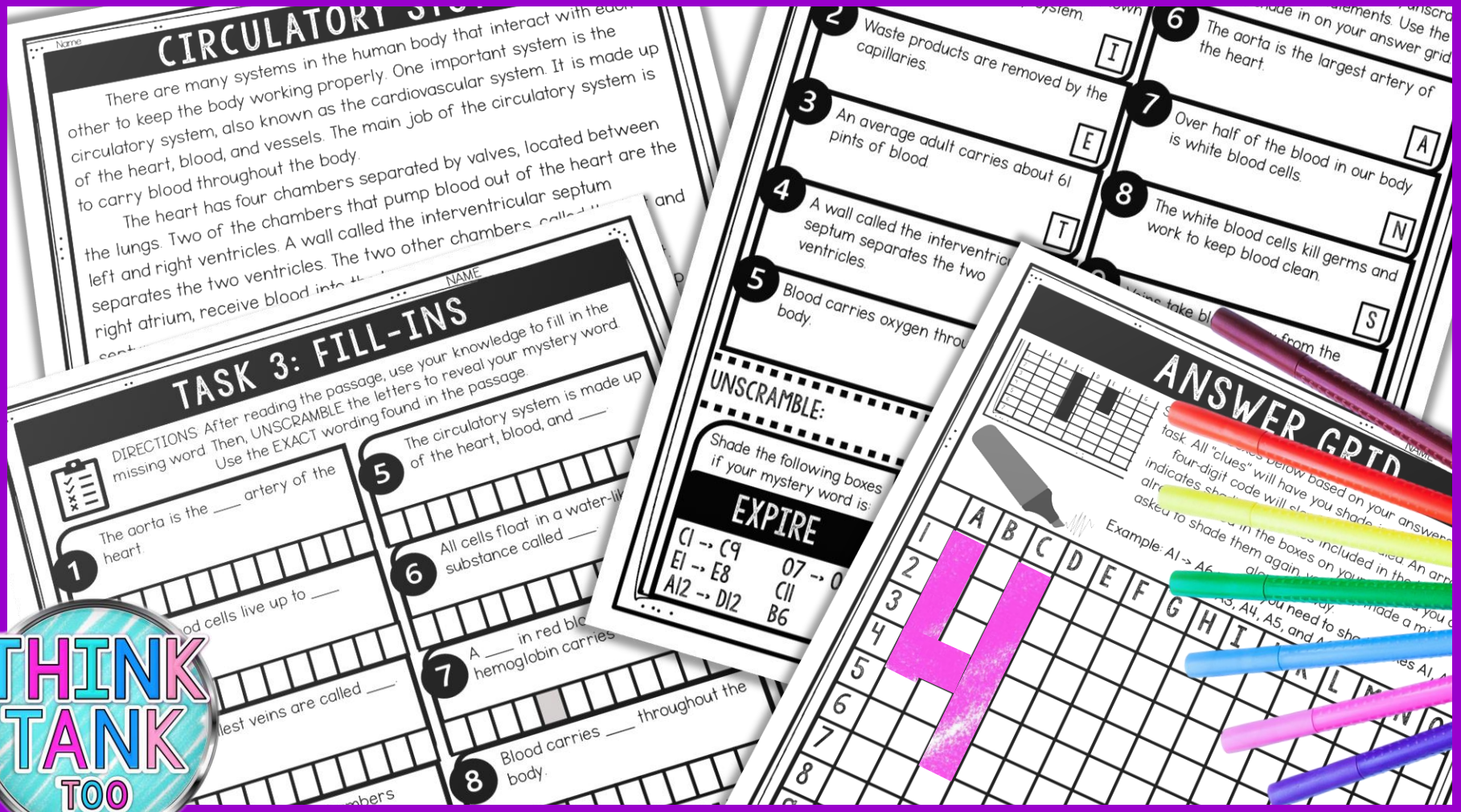
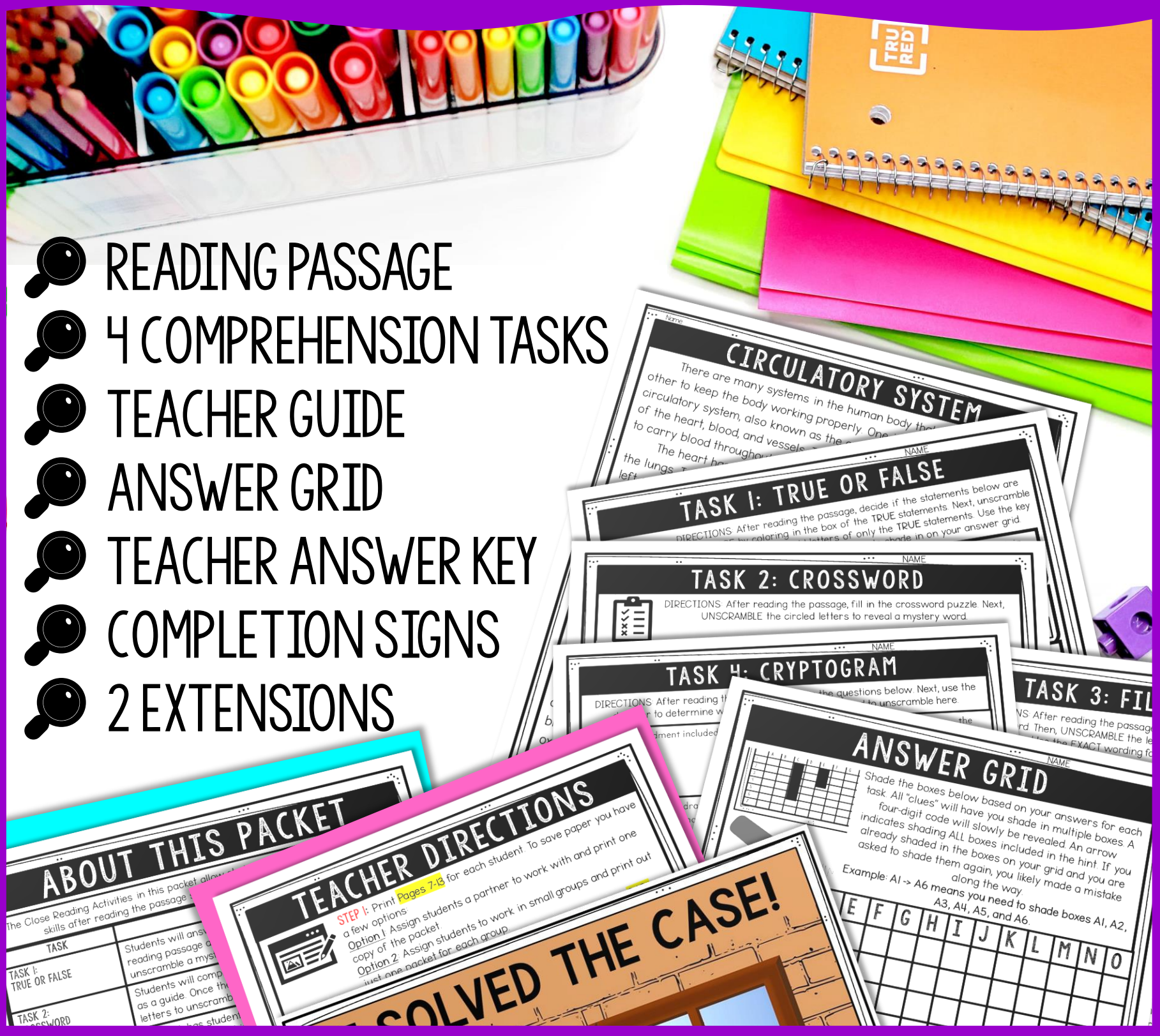
CIRCULATORY SYSTEM

ESCAPE CODE



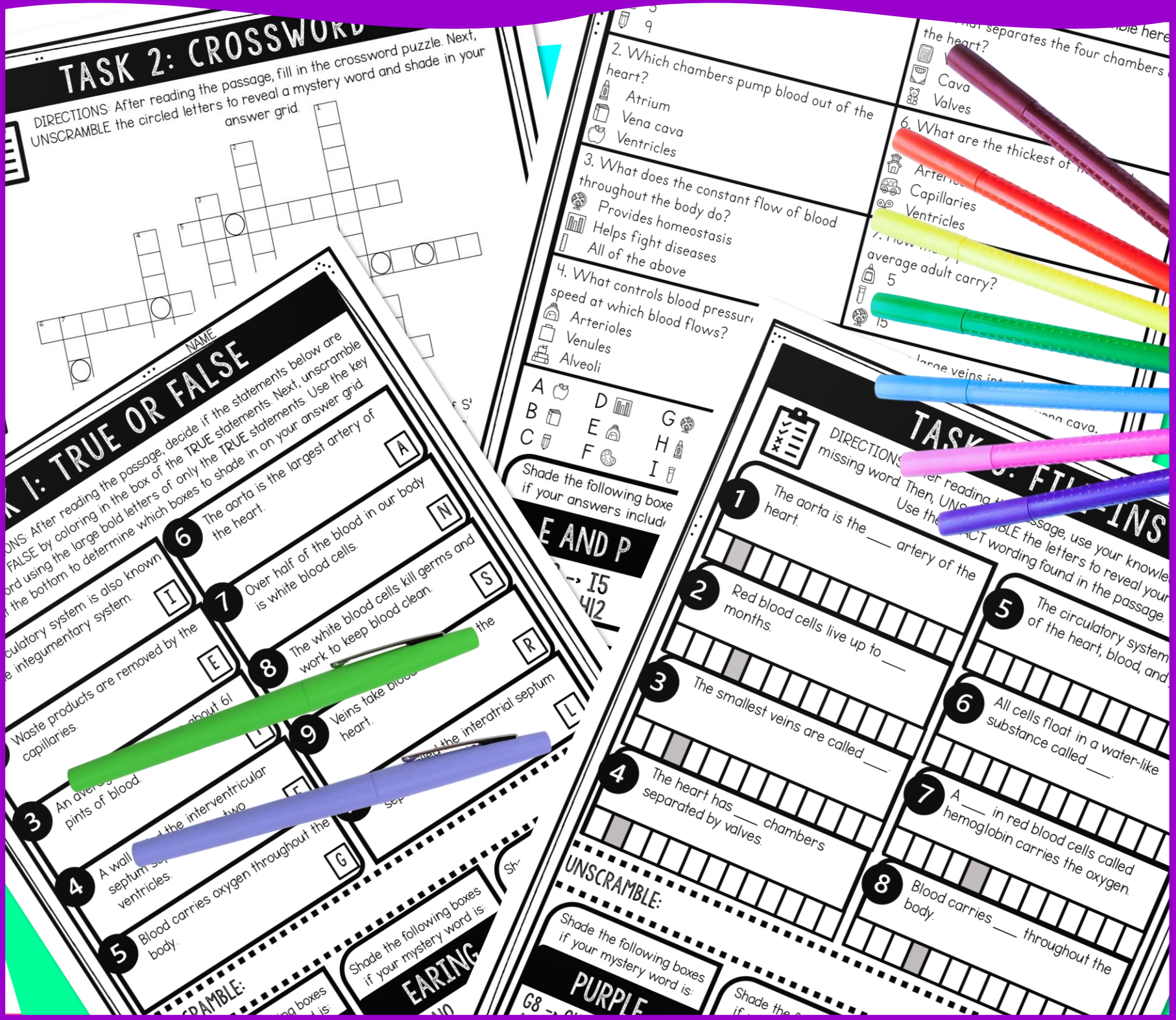
THINK TANK TOO

WHAT'S INCLUDED?

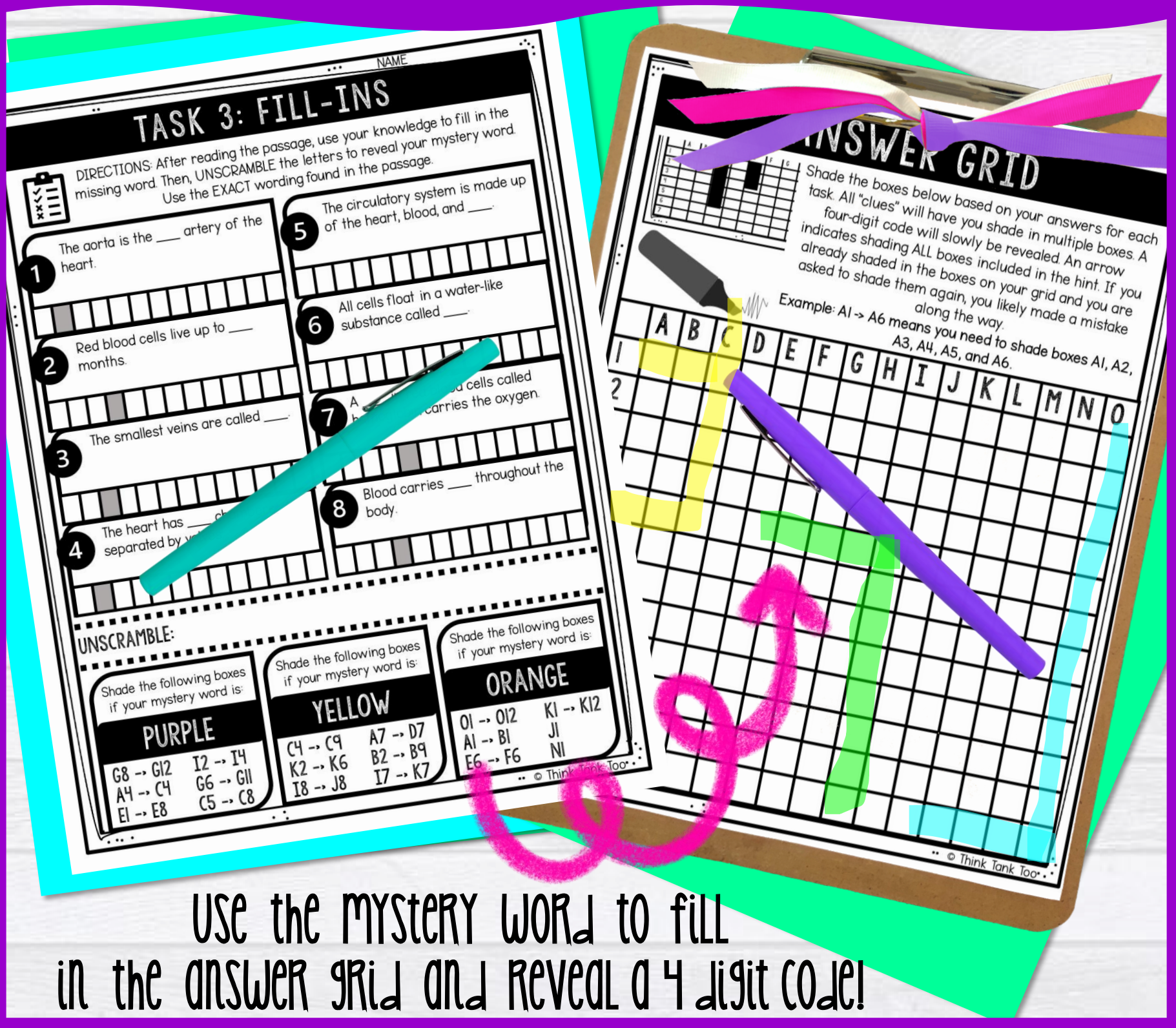


- READING PASSAGE
- 4 COMPREHENSION TASKS
- TEACHER GUIDE
- ANSWER GRID
- TEACHER ANSWER KEY
- COMPLETION SIGNS
- 2 EXTENSIONS

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 bold letters of only the TRUE statements. Use the key at the bottom to determine which boxes to shade in on your answer grid.
1 The circulatory system is also known as the integumentary system.
2 Waste products are removed by the capillaries.
3 An average adult has about 6 pints of blood.
4 A wall called the interventricular septum separates the two ventricles.
5 Blood carries oxygen throughout the body.
6 The aorta is the largest artery of the heart.
7 Over half of the blood in our body is white blood cells.
8 The white blood cells kill germs and work to keep blood clean.
9 Veins take blood to the heart.
Shade the following boxes if your mystery word is:
EARRING
UNSCRAMBLE:
2. Which chambers pump blood out of the heart?
Atrium
Vena cava
Ventricles
3. What does the constant flow of blood throughout the body do?
Provides homeostasis
Helps fight diseases
All of the above
4. What controls blood pressure and the speed at which blood flows?
Arterioles
Venules
Alveoli
A D G
B E H
C F I
Shade the following boxes if your answers include:
6. What are the thickest of the heart?
Capillaries
Ventricles
Cava
Valves
average adult carry?
5
15
TASK 3: FILL-INS
DIRECTIONS: After reading the passage, use your knowledge to fill in the missing word. Then, UNSCRAMBLE the letters to reveal your mystery word. Use the EXACT wording found in the passage.
1 The aorta is the ___ artery of the heart.
2 Red blood cells live up to ___ months.
3 The smallest veins are called ___.
4 The heart has ___ chambers separated by valves.
5 The circulatory system of the heart, blood, and
6 All cells float in a water-like substance called ___.
7 A ___ in red blood cells called hemoglobin carries the oxygen.
8 Blood carries ___ throughout the body.
UNSCRAMBLE:
Shade the following boxes if your mystery word is:
PURPLE

GRID ANSWERS



Use the mystery word to fill in the answer grid and reveal a 4 digit code!

BENEFITS & USE



THINK OUTSIDE THE BOX!

- NO PREP
- PRINT AND GO
- CROSS-CURRICULAR
- HIGHLY ENGAGING
- NO LOCKS NEEDED
- NO ENVELOPES TO STUFF
- NO SHAPES TO CUT OUT
- ANTICIPATORY SETS
- UNIT REVIEW
- EARLY FINISHERS
- GALLERY WALK
- STATIONS
- SUB PLANS
- REWARDS

NO PREP!

