TROPICAL RAINFORESTS

READING ESCAPE



6 PASSAGES

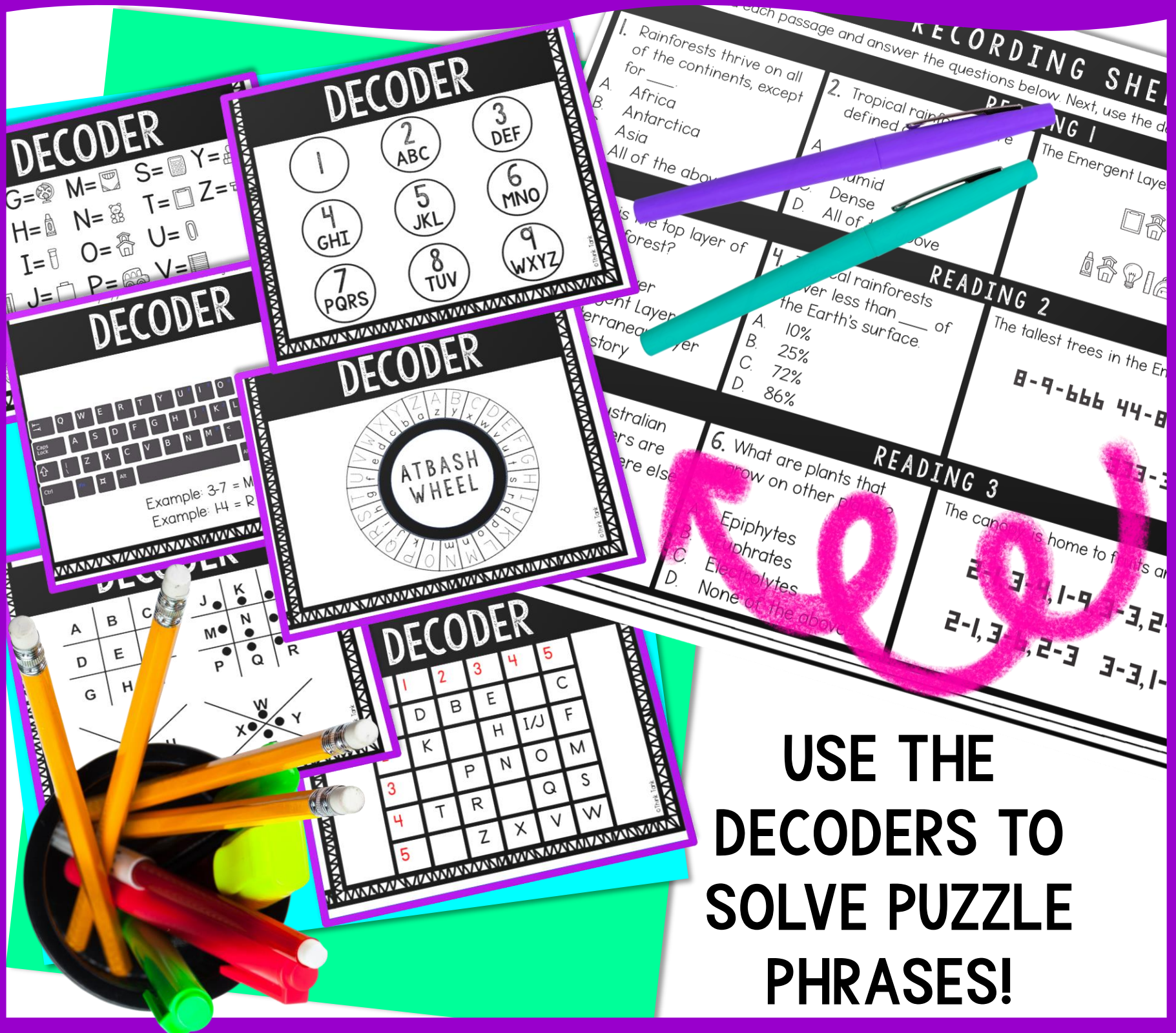

READING #3
In the Emergent Layer, the biggest, tallest trees stick out. Because these trees are closest to the sun and get the most exposure, their leaves are usually thin and waxy. These trees are adapted to the harsh conditions of the upper atmosphere, where they are exposed to intense sunlight, high winds, and dry air. This layer is typically at a low population of animal life, but it still offers a nice home for monkeys and butterflies.
DECODER
READING #6
The Congo Rainforest is the second-largest tropical rainforest in the world, covering around 1.5 million square kilometers across six countries in central Africa. The
READING #5
The Forest Floor is at the base of the tropical rainforest. Hardly any light reaches the bottom layers, due to all the other trees and layers above. This means that plant life is restricted to the hardiest plants, those that don't need much light to grow and survive. Ferns are frequently the types of plants you'd find here. The Forest Floor is characterized by a thick layer of leaf litter and decaying plant matter.
DECODER
A B C
D E F
G H I
J K L
M N O
P Q R
S
T U
W

WHAT'S INCLUDED?



- [x] 6 Half page passages
- [x] 6 Puzzle decoders
- [x] 12 Multiple choice Q's
- [x] Teacher guide
- [x] Answer key
- [x] Student directions
- [x] Hint cards

PUZZLE TYPES

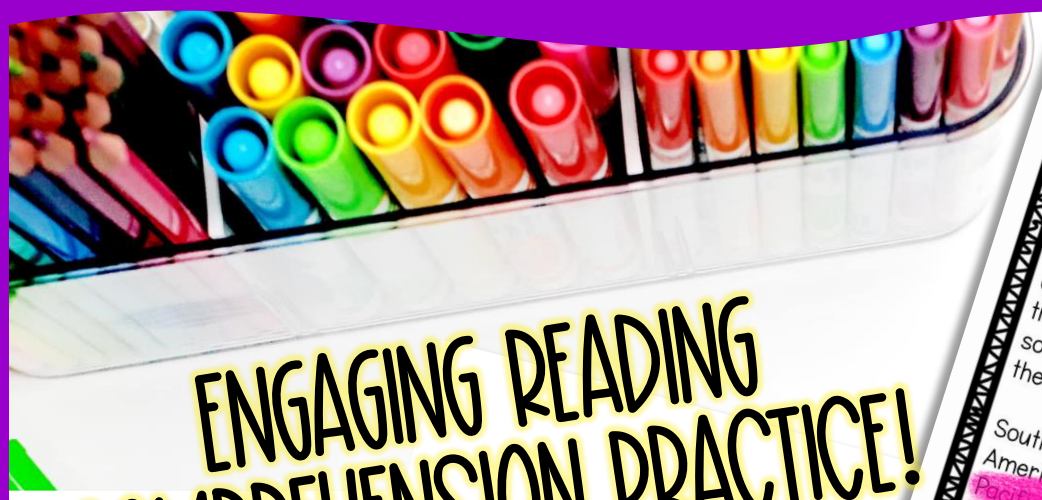


USE THE DECODERS TO SOLVE PUZZLE PHRASES!

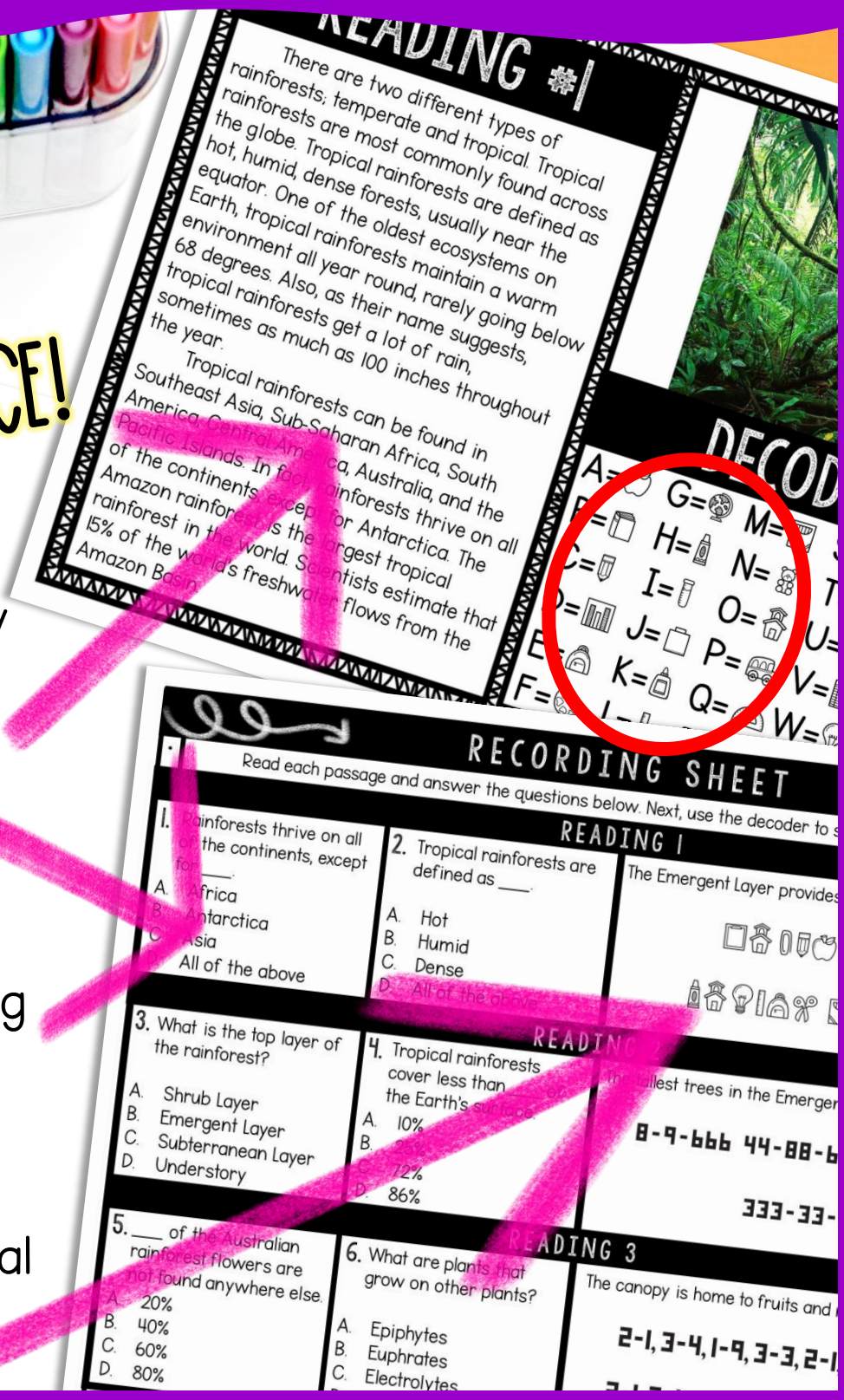
NO PREP!



HOW IT WORKS



ENGAGING READING COMPREHENSION PRACTICE!



1. Students work individually (or in pairs) and visit SIX reading stations.

2. Students will answer the questions related to that passage on their recording sheet.

3. Students will use that specific "decoder" to reveal a "clue" about the topic.

BENEFITS & USE



THINK OUTSIDE THE BOX!

- ANTICIPATORY SETS
- UNIT REVIEW
- EARLY FINISHERS
- STATIONS
- SUB PLANS
- PARTNER WORK
- ENRICHMENT
- NO PREP
- PRINT AND GO
- CROSS-CURRICULAR
- HIGHLY ENGAGING