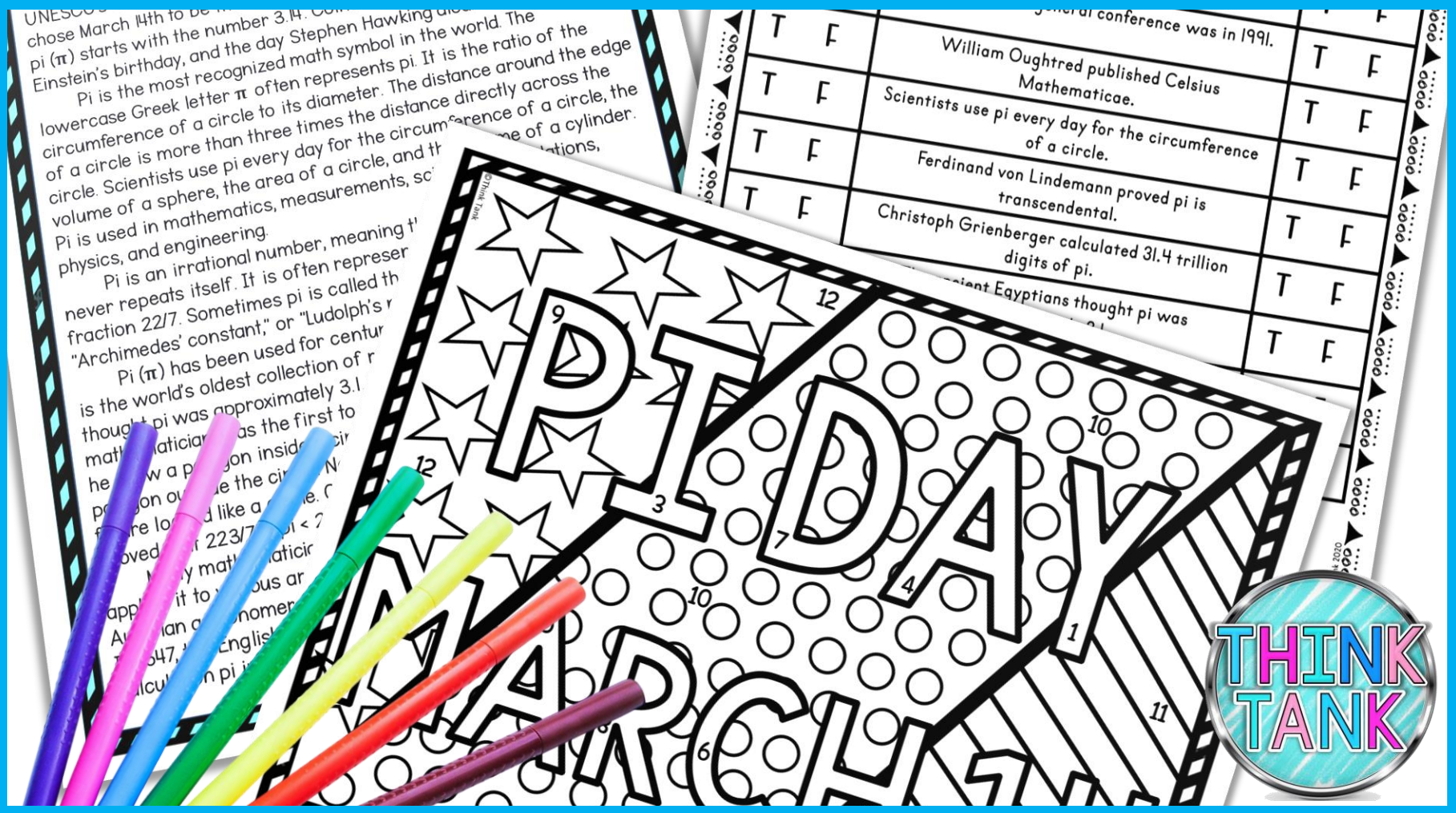
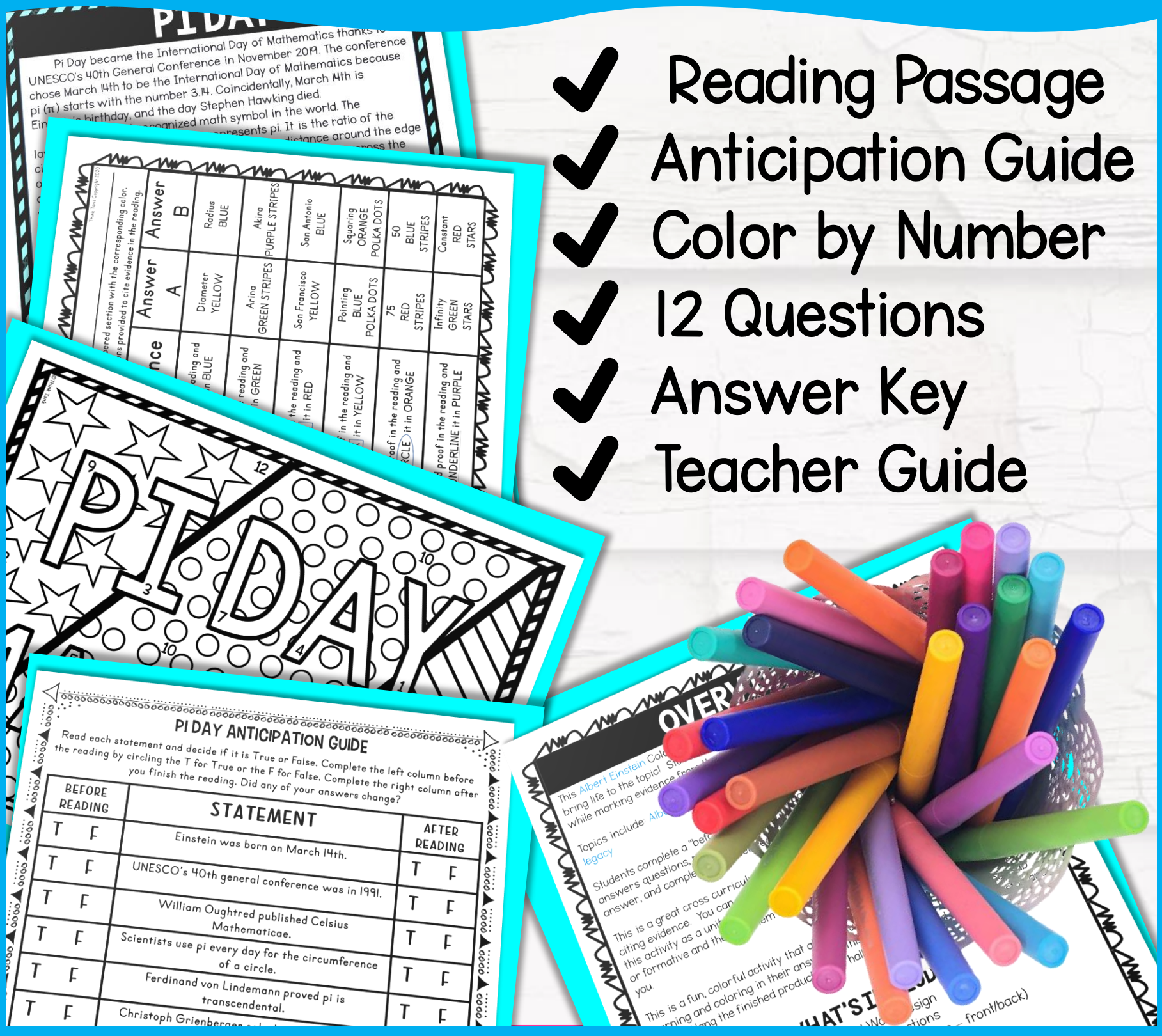
PI DAY

COLOR BY NUMBER

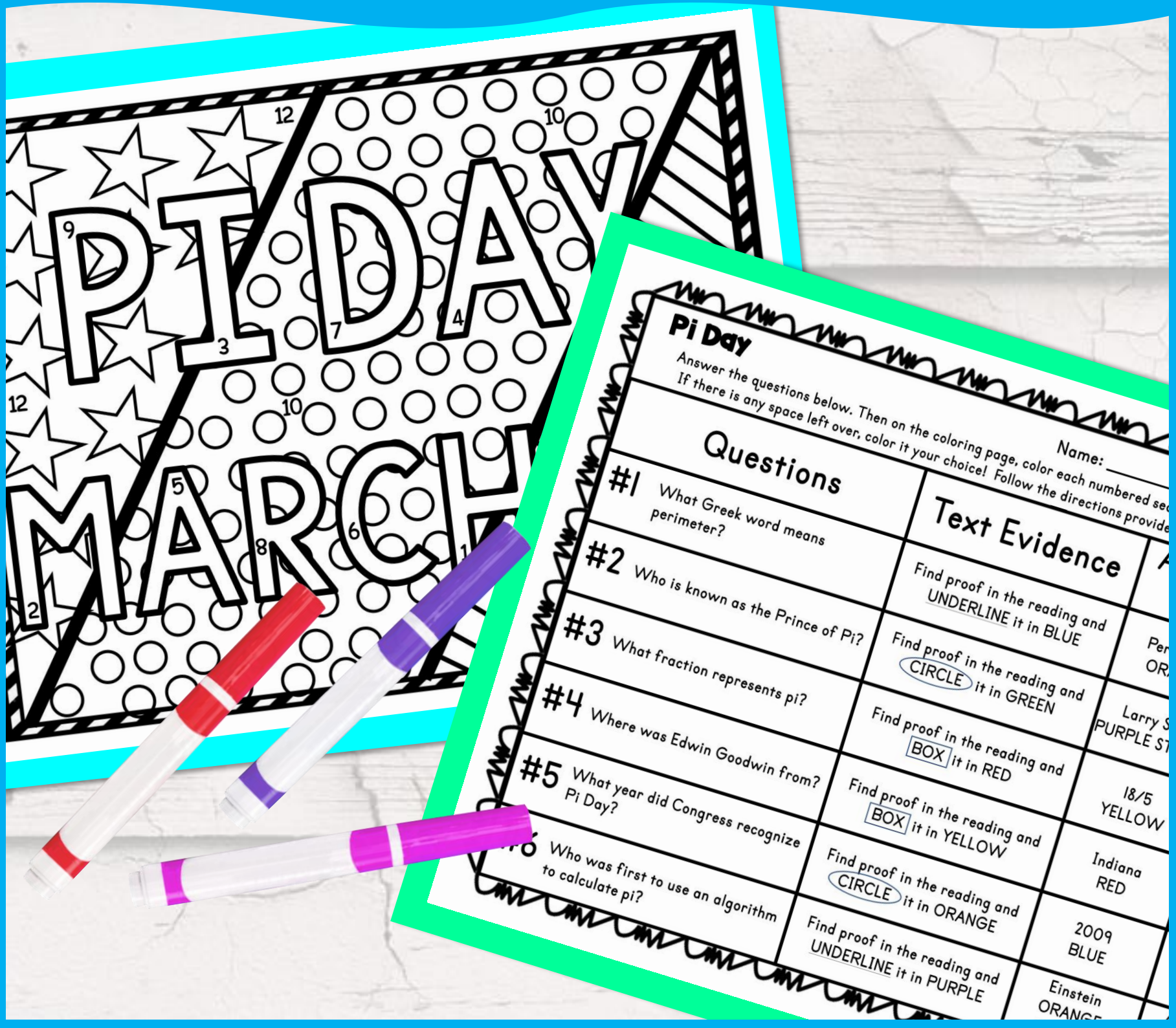


WHAT'S INCLUDED?

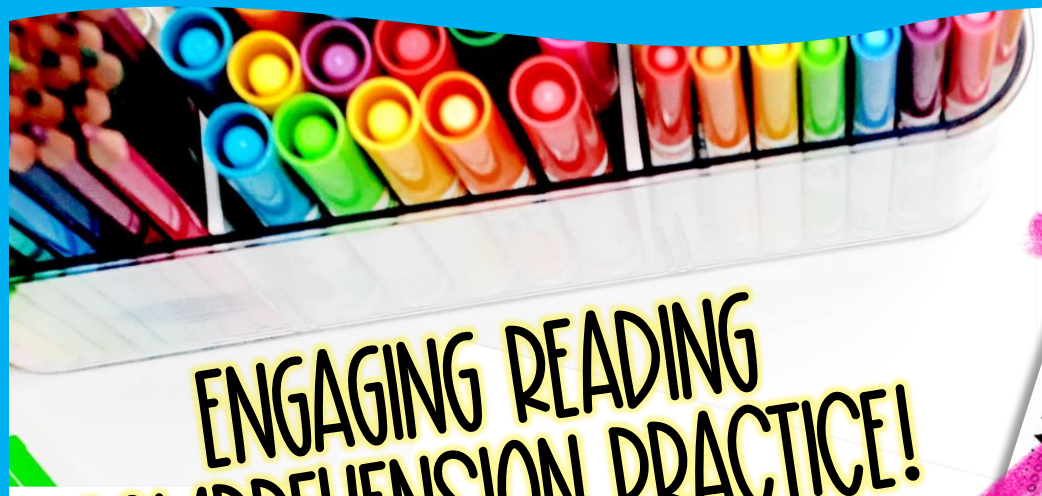


- ✓ Reading Passage
- ✓ Anticipation Guide
- ✓ Color by Number
- ✓ 12 Questions
- ✓ Answer Key
- ✓ Teacher Guide

PRINT & GO


PI DAY
MARCH
Pi Day
Answer the questions below. Then on the coloring page, color each numbered se
If there is any space left over, color it your choice! Follow the directions provide
Name:
Questions
Text Evidence
#1 What Greek word means perimeter?
#2 Who is known as the Prince of Pi?
Find proof in the reading and UNDERLINE it in BLUE
#3 What fraction represents pi?
Find proof in the reading and CIRCLE it in GREEN
#4 Where was Edwin Goodwin from?
Find proof in the reading and BOX it in RED
#5 What year did Congress recognize Pi Day?
Find proof in the reading and BOX it in YELLOW
#6 Who was first to use an algorithm to calculate pi?
Find proof in the reading and CIRCLE it in ORANGE
Find proof in the reading and UNDERLINE it in PURPLE
18/5
YELLOW
Indiana
RED
2009
BLUE
Einstein

HOW IT WORKS



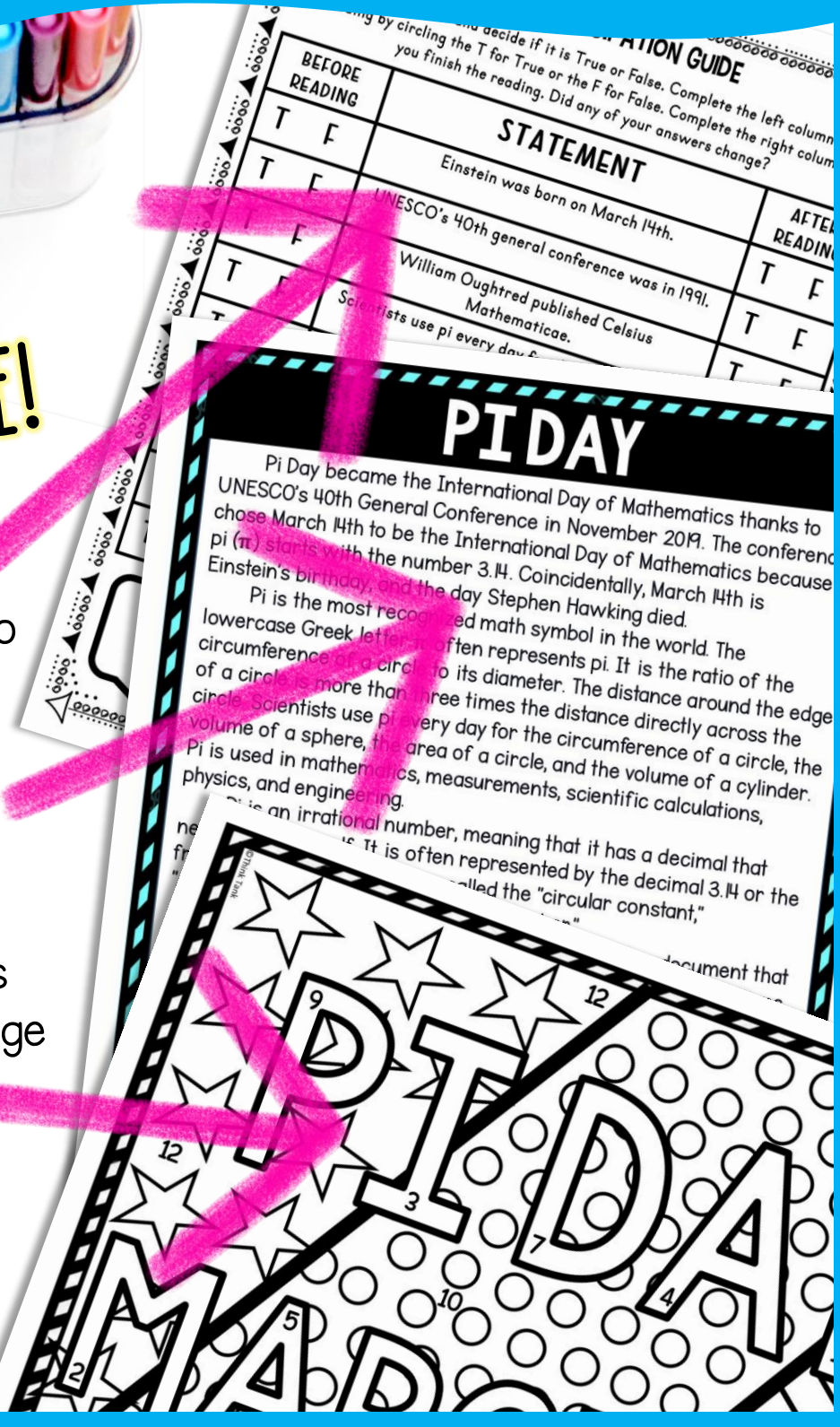
ENGAGING READING COMPREHENSION PRACTICE!

1. Students work to complete a pre-reading anticipation guide to check for prior knowledge.

2. Students will read the passage and answer 12 questions.

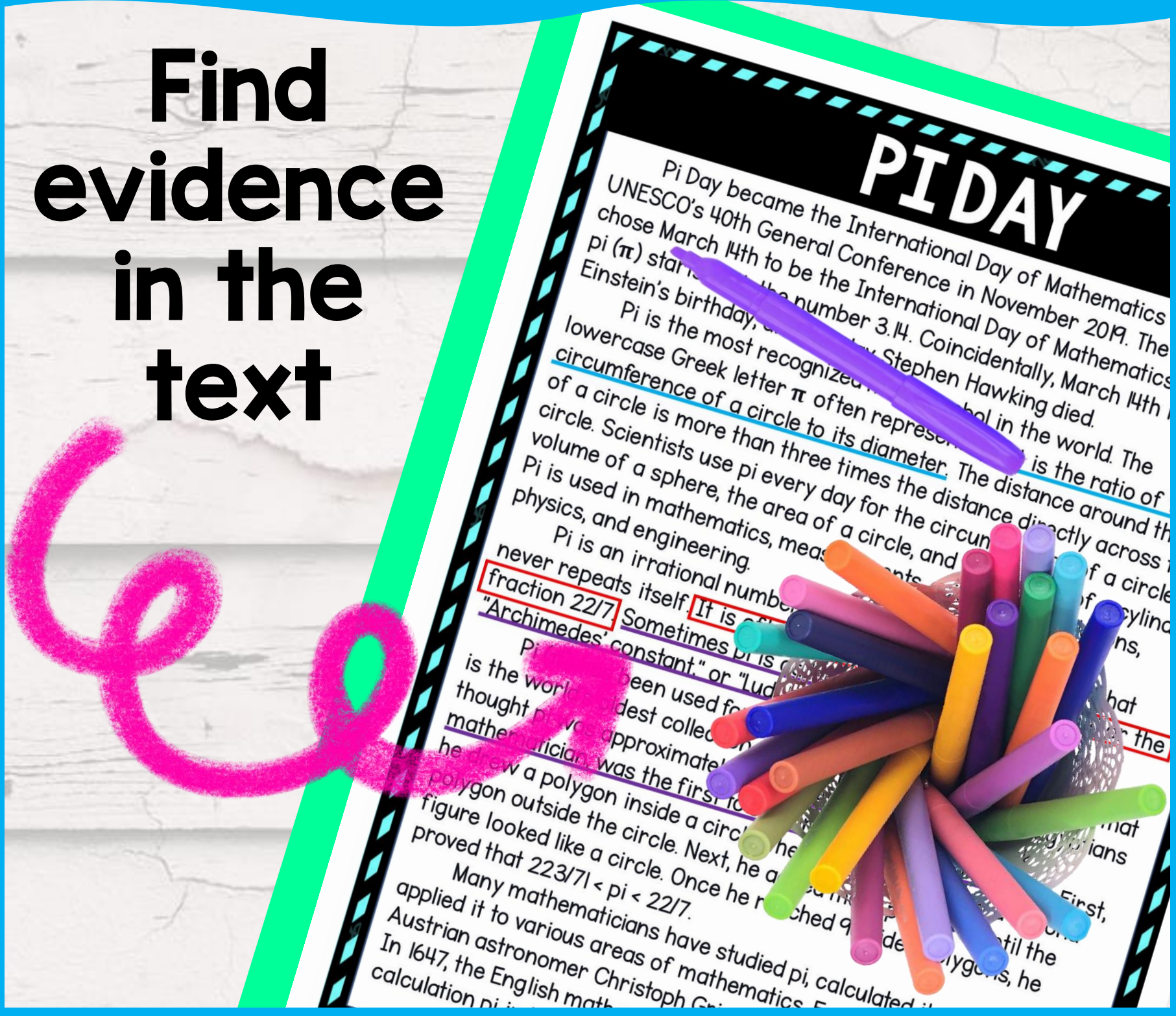
3. Students will use their answers as guidance to color in the image AND mark the passage.

4. Students will revisit their anticipation guide and make necessary changes to discover errors in their thinking.



TEXT MARKING

Find evidence in the text



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