5.NBT.A.3

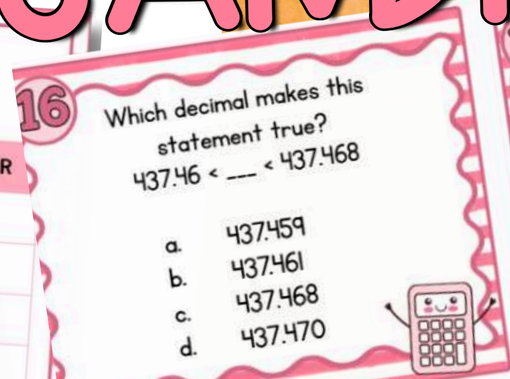
read, write, & compare

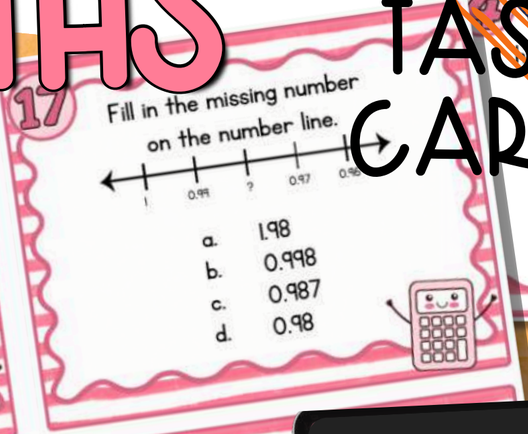
DECIMALS TO THE THOUSANDTHS

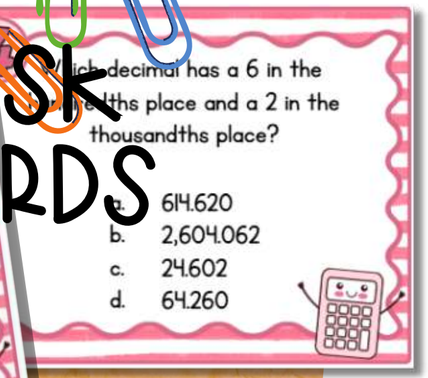
TASK CARDS

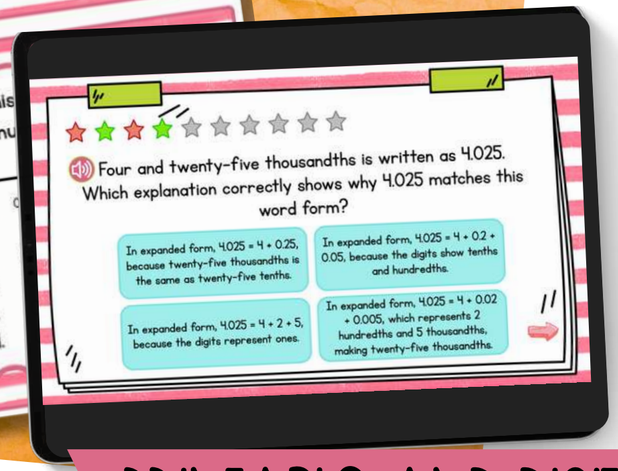








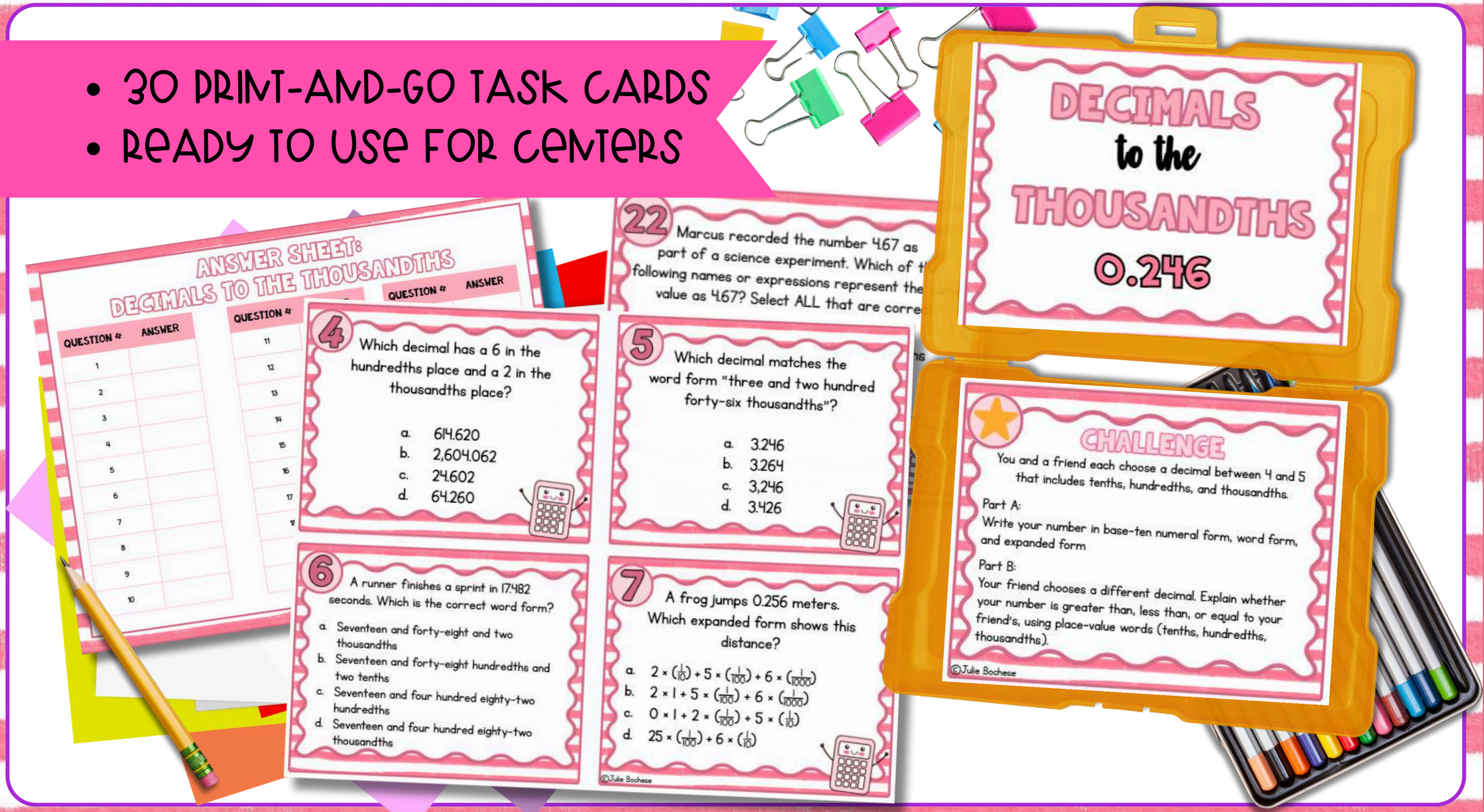




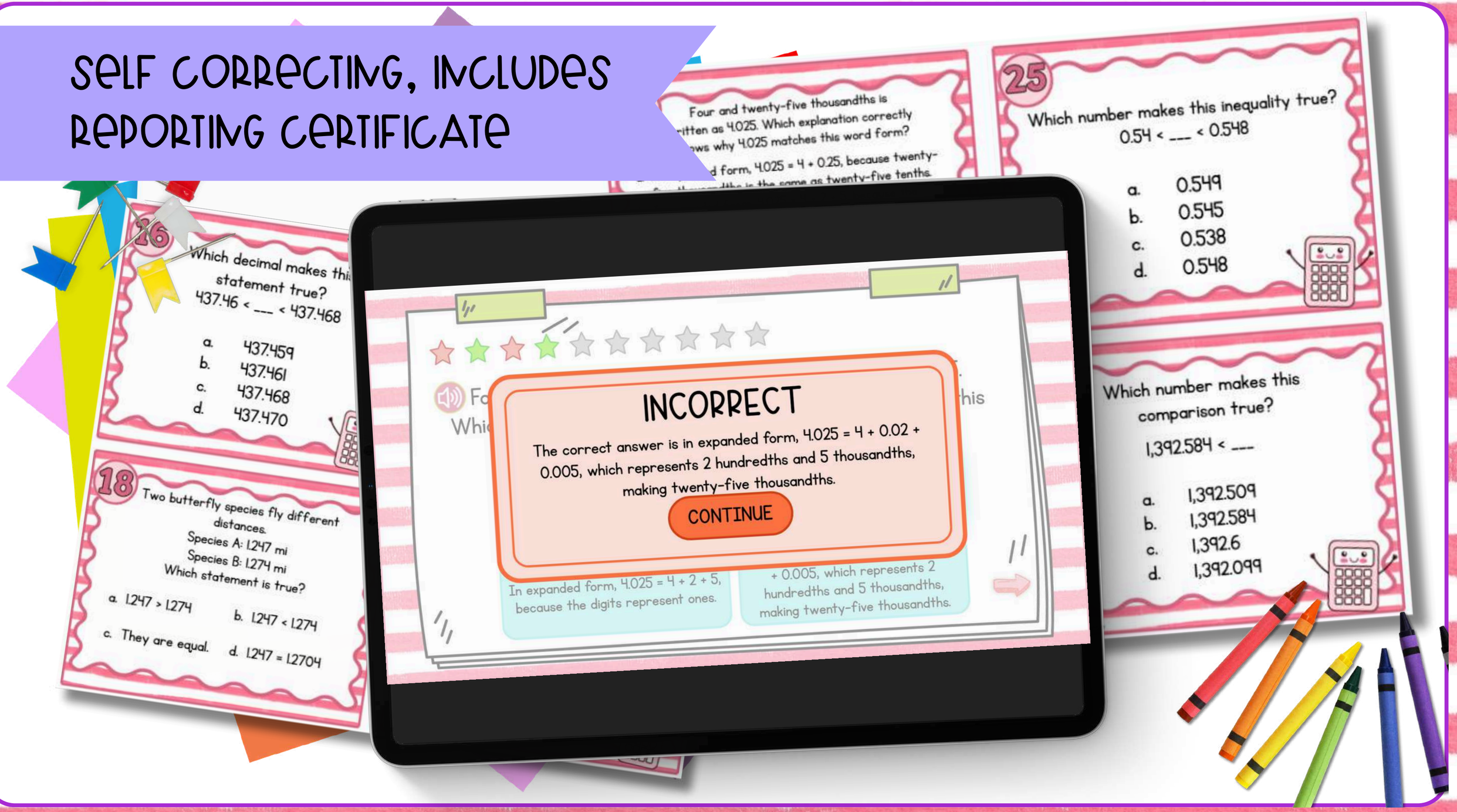
Mag CORE

PRINTABLE AND DIGITAL

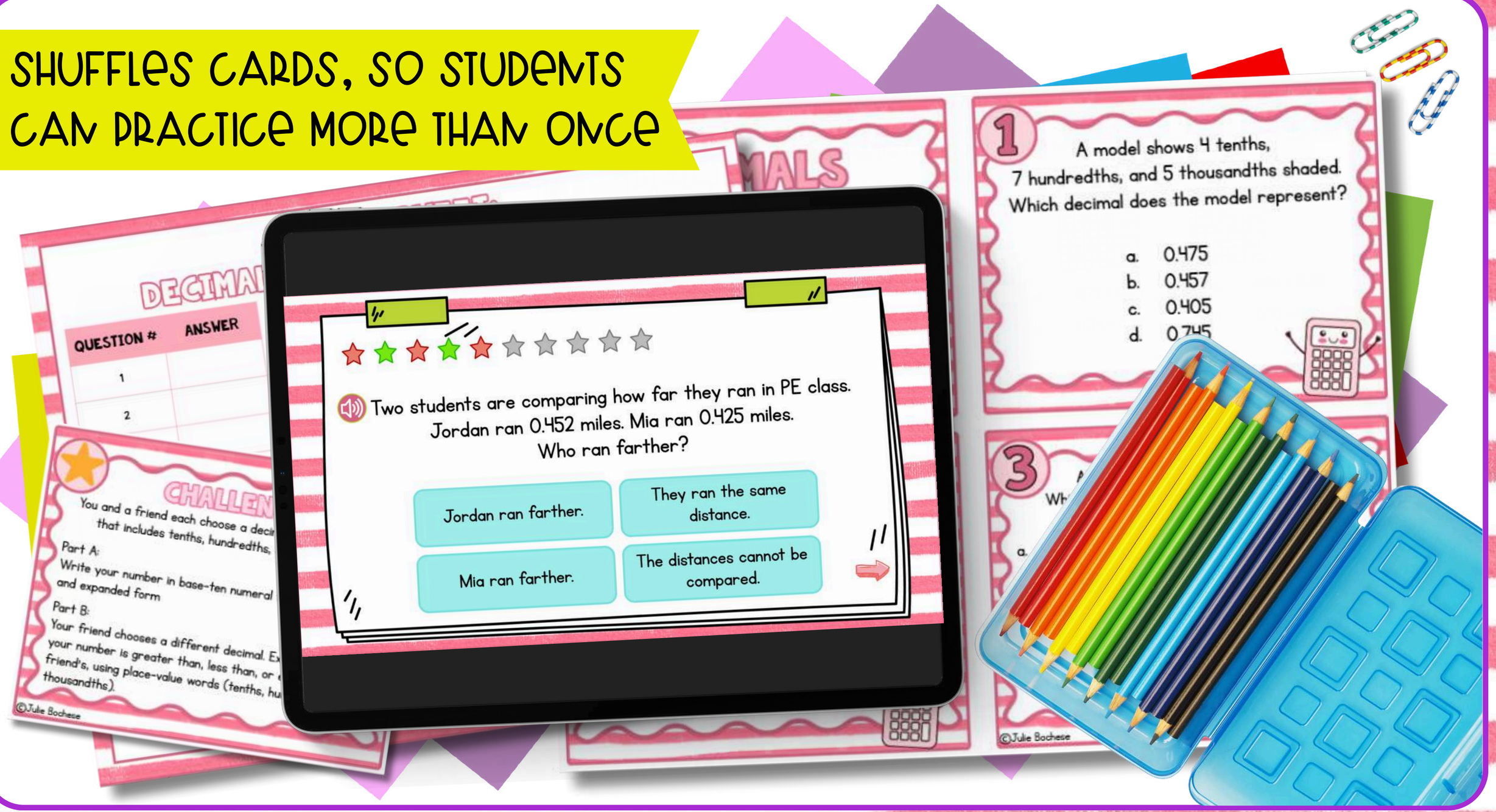
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

hundredths place and a 2 in the thousandths place?

a. 614.620
b. 2,604.062
c. 24.602
d. 64.260

CHALLENGE

You and a friend each choose a decimal between
that includes tenths, hundredths, and thousan

Part A:
Write your number in base-ten numeral form, wor
and expanded form

Part B:
Your friend chooses a different decimal. Explain whether your number is greater than, less than, or equal to your frien using place-value words (tenths, hundredths, dths).

8 Which decimal matches the expanded form

$4 \times 10 + 8 \times 1 + 3 \times (\frac{1}{10}) + 9 \times (\frac{1}{1000})$

a. 48.39(
b. 48.30
c. 4.839
d. 48.0

21 Aaliyah wrote the decimal 7.308 on her paper. Which expressions are equivalent to 7.308? Select ALL that are correct.

a. 7 + 0.30 + 0.008
b. 73 tenths + 8 thousandths
c. 7 ones + 30 tenths + 8 thousandths
d. Seven and three hundred eight thousandths

30 During swim practice, Shanithia swims a lap in 6.372 seconds. These are the other swimmers' times:
Byronni: 6.4 seconds
Alexis: 6.037 seconds
Harper: 6.3720 seconds
Which statement correctly compares each swimmer's time to Shanithia?

a. $6.372 > 6.4$, $6.372 < 6.037$, $6.372 = 6.3720$
b. $6.372 < 6.4$, $6.372 > 6.037$, $6.372 = 6.3720$
c. $6.372 < 6.4$, $6.372 = 6.037$, $6.372 > 6.3720$
d. $6.372 = 6.4$, $6.372 > 6.037$, $6.372 < 6.3720$

USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW

