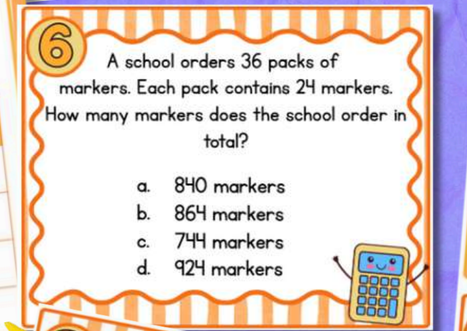
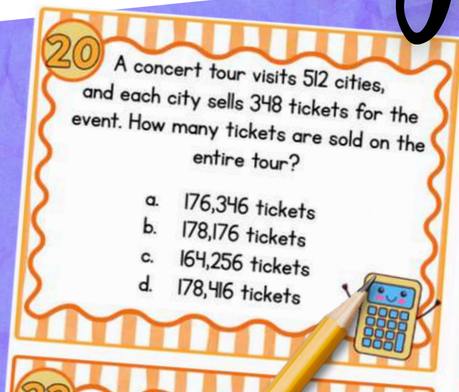
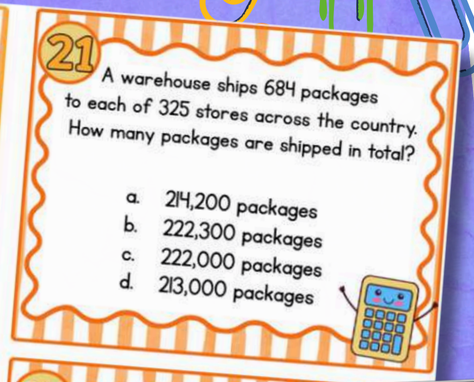
5.NBT.B.5

MULTIPLY with standard algorithm



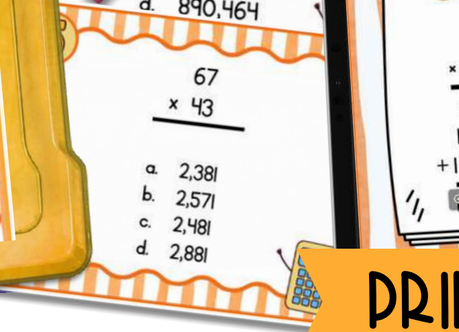


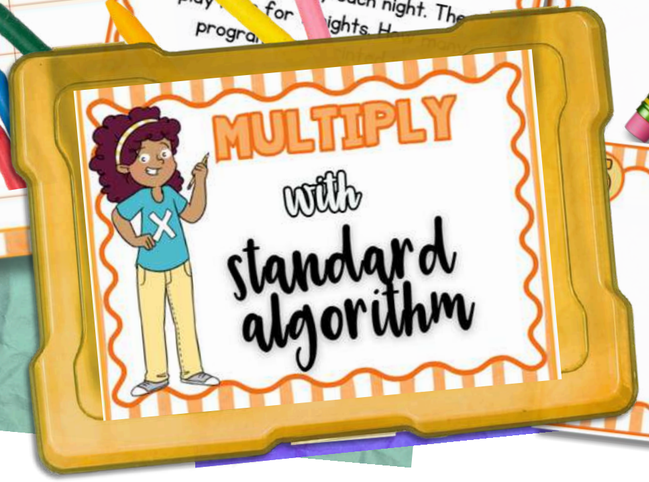


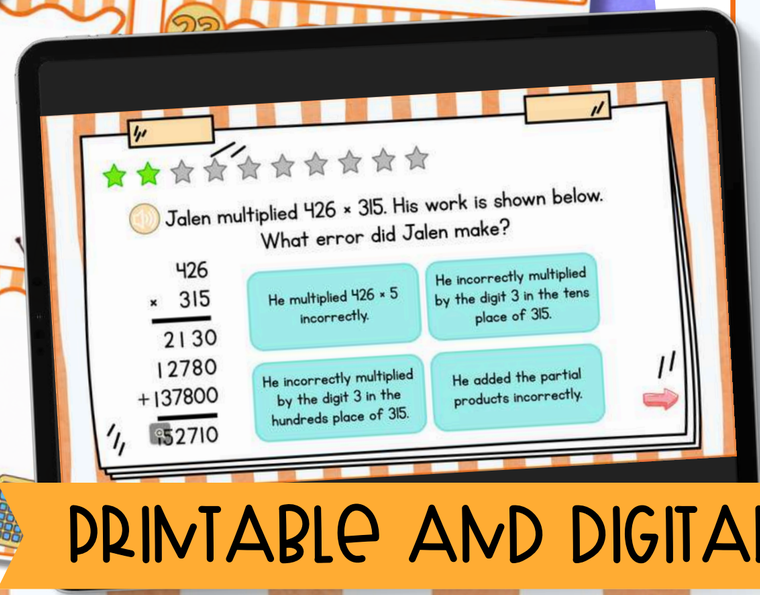












PRINTABLE AND DIGITAL

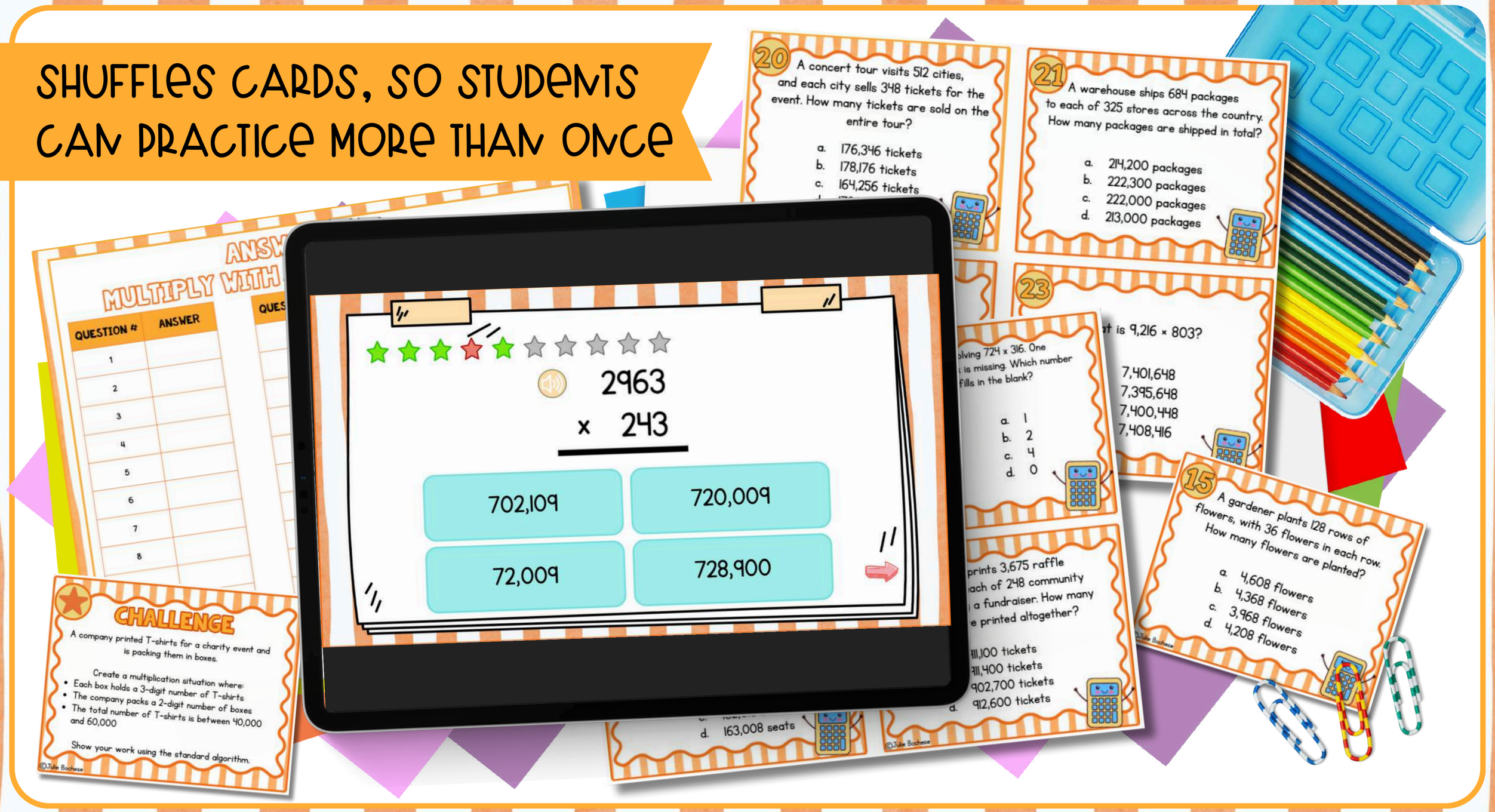
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

19 Mia multiplied 937 × 244. Her work is shown below. What mistake did Mia make?

```
  937
× 244
 3748
37480
+187400
228628
```

a. She multiplied 937 × H… …tly.
b. She incorrectly multiplied by the digit 2 in the hundreds place of 244.
c. She incorrectly added the partial products.
d. She did not make an error. Her answer is correct.

©Julie Bachese

30 Amilia is solving 4,089 x 525. Her work is shown below, but one number in her work is missing. Which number correctly fills in the blank?

```
  4089
×  525
 20445
 817?0
+2044500
2146725
```

a. 6
b. 7
c. 8
d. 9

28

```
  2963
×  243
```

a. 702,109
b. 72,009
c. 720,009
d. 728,900

11 A student solved 364 × 27, and his work is shown below. What mistake did the student make?

```
  364
×  27
 2548
+ 728
 3276
```

a. He forgot to regroup the tens in the first partial product.
b. He added the partial products incorrectly.
c. He did not shift the second partial product (×7) over one place.
d. He multiplied in the wrong order.

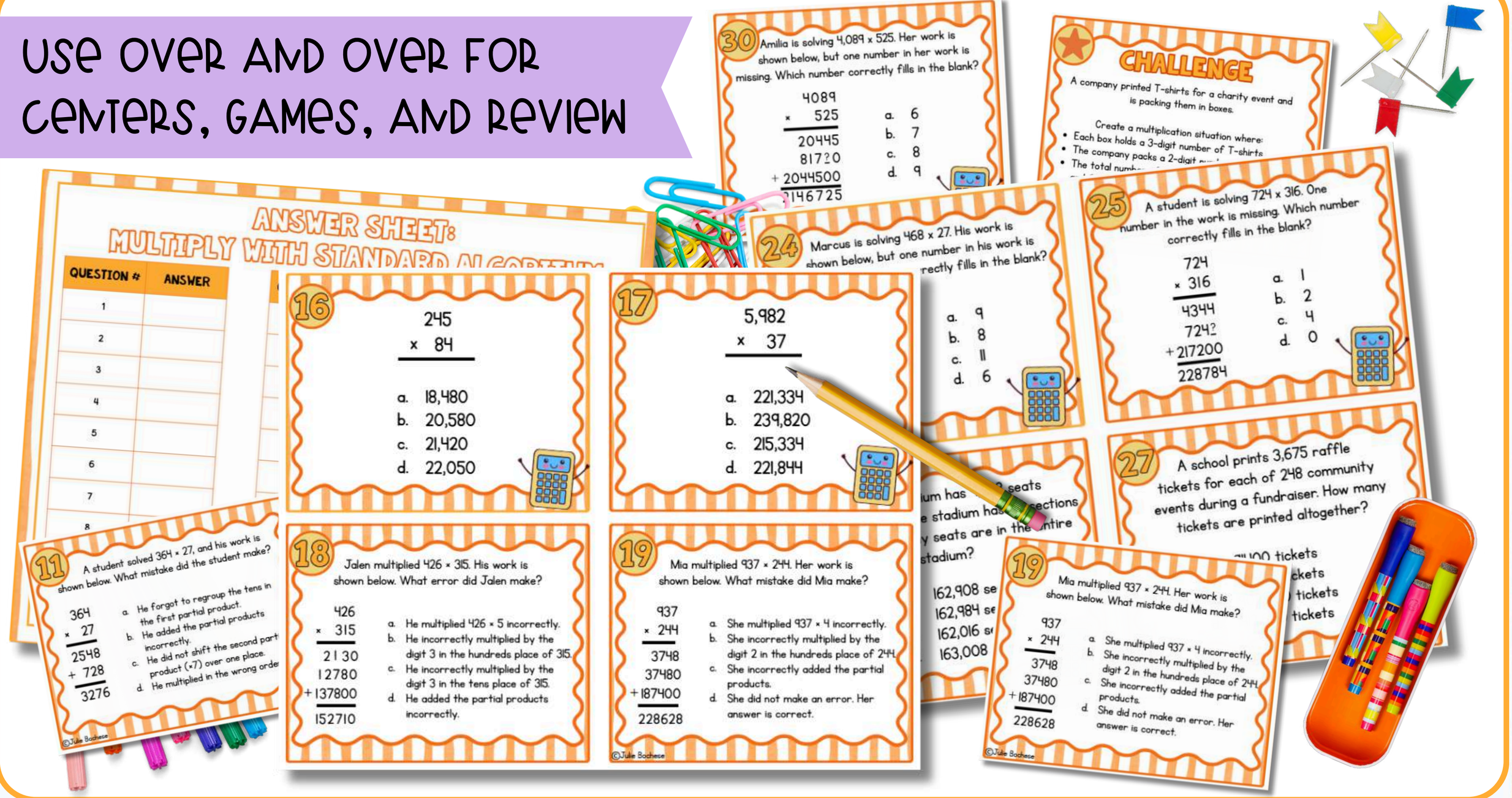
©Julie Bachese

7 What is 248 × 32?

a. 7,936
b. 6,936
c. 7,216
d. 8,216

©Julie Bachese

USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



A digital platform that empowers teachers and parents to transform learning through virtual exploration.

MagiCORE academy

WHAT'S INSIDE?

Unlimited access to over 1,000 digital interactive resources for a variety of subjects, topics, and seasons.





START YOUR 10 DAY FREE TRIAL!

MAGICOREACADEMY.COM