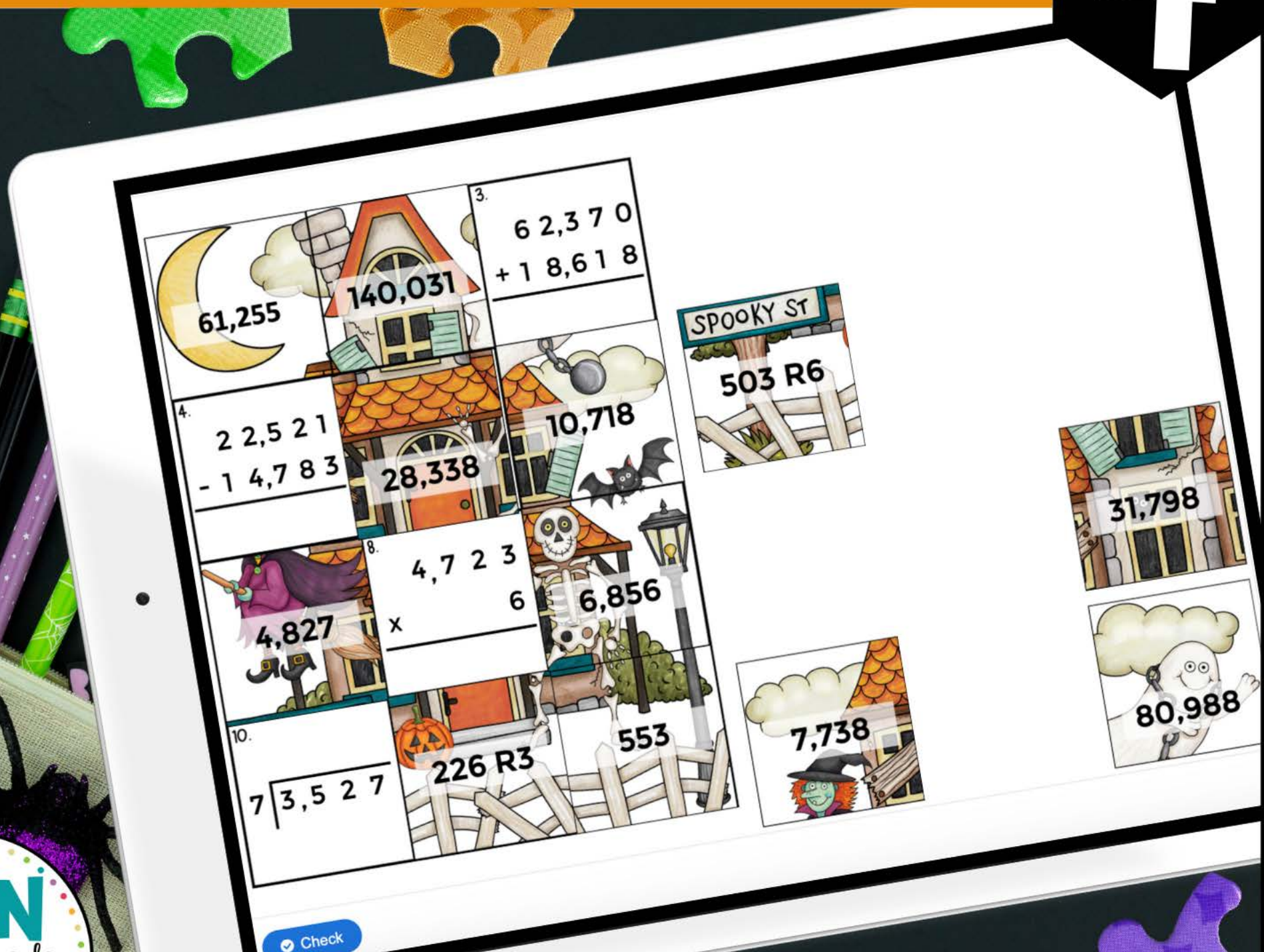


DIGITAL PUZZLES

HALLOWEEN MATH REVIEW

GRADE

4



SELF-CHECKING | NO PREP

USE ON ANY DEVICE

WITH AN INTERNET CONNECTION!

3 PUZZLES REVIEWING THE NBT STANDARDS!

1. $37,564 + 23,691$

2. $84,039 + 55,992$

3. $62,370 + 18,618$

4. $22,521 - 14,783$

5. $71,482 - 39,684$

6. $54,703 - 43,985$

7. $1,609 \times 3$

8. $4,723 \times 6$

9. 857×8

10. $7 \overline{) 3,527}$

11. $4 \overline{) 907}$

12. $5 \overline{) 2,765}$

Check

1. Identify between which two numbers the number below would fall on the number line.
Round to the nearest 100.
45,327

2. Identify between which two numbers the number below would fall on the number line.
Round to the nearest 1,000.
45,327

3. Identify between which two numbers the number below would fall on the number line.
Round to the nearest 10,000.
45,327

4. Round to the place of the underlined digit.
158,612

5. Round to the place of the underlined digit.
158,612

6. Round to the place of the underlined digit.
158,612

7. Round to the nearest thousand.
604,596

8. Round to the nearest hundred thousand.
604,496

9. Round to the nearest ten.
604,496

10. Jasmine collected 1,466 pieces of candy on Halloween. How much candy does she have rounded to the nearest hundred?

11. Mr. Reynolds put out 1,466 decorations for Halloween in his front and back yard. How many decorations did he put out rounded to the nearest ten?

12. There were 1,466 zombies in the hoard that were headed toward town. How many zombies were there rounded to the nearest thousand?

Check

1. Find the number that matches the problem below.
 $10,000 + 5,000 + 700 + 50 + 3$

2. Find the number that matches the problem below.
eighty thousand, sixty-three

3. Find the number that matches the problem below.
 $9,000 + 60 + 1$

4. Find the number that matches the problem below.
three hundred forty thousand, one hundred two

5. Find the number that matches the problem below.
ten thousand, five

6. Find the number that matches the problem below.
 $500,000 + 3,000 + 7$

7. Complete the number sentence to make it true.
 $5,000 + 50 + 5 > \underline{\hspace{1cm}}$

8. Complete the number sentence to make it true.
 $\underline{\hspace{1cm}} < \text{nine thousand, nine hundred}$

9. Complete the number sentence to make it true.
 $13,000 + 90 + 3 = \underline{\hspace{1cm}}$

10. Choose $<$, $>$, or $=$ to make the statement true.
 $60,000 + 4,000 + 500 + 20$ ____ sixty-four thousand, five hundred two

11. Choose $<$, $>$, or $=$ to make the statement true.
fourteen thousand, two ____ $14,000 + 2$

12. Choose $<$, $>$, or $=$ to make the statement true.
eighty thousand, six hundred five ____ $80,000 + 2,000 + 600 + 5$

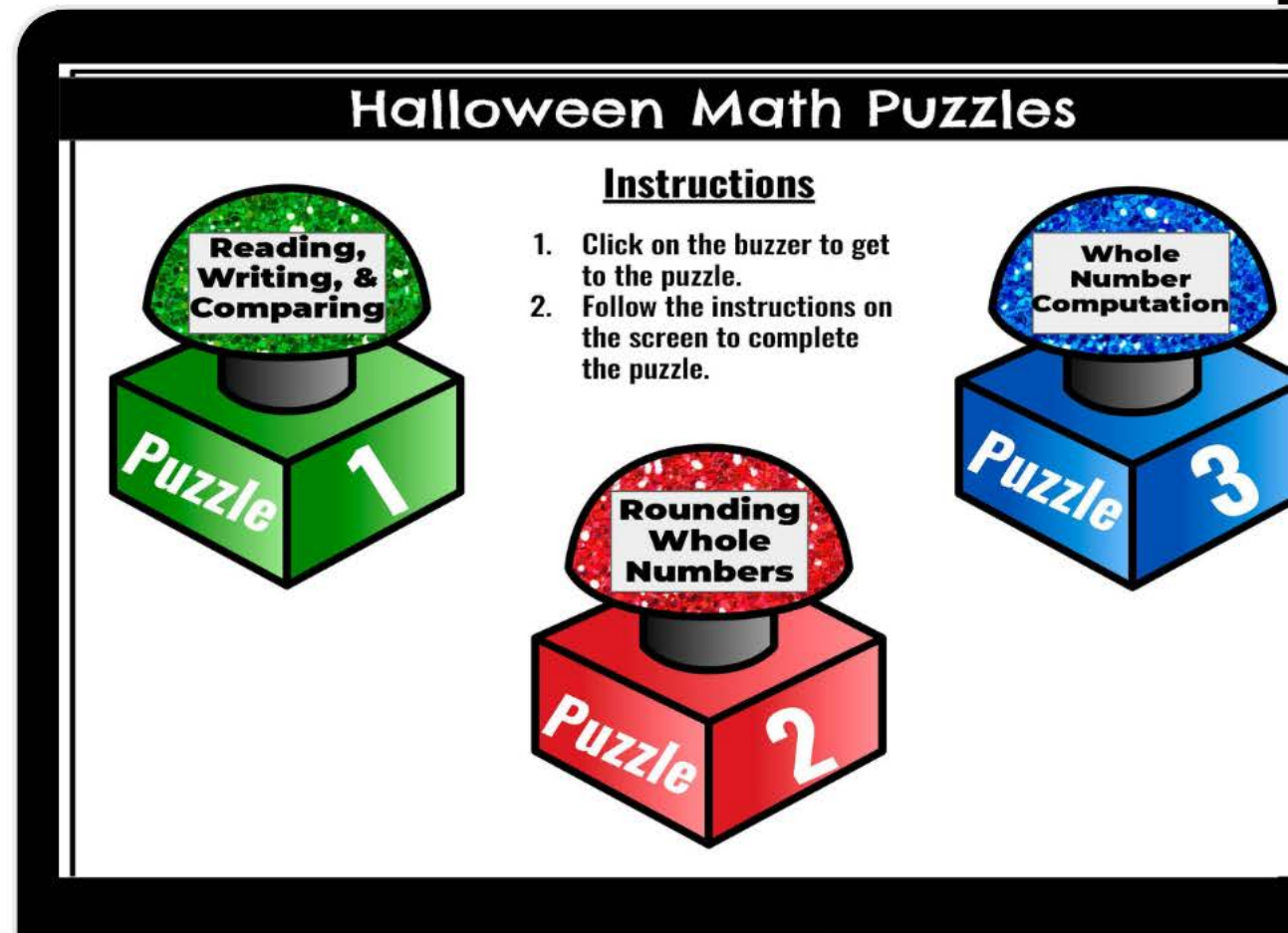
Check

INCLUDES:

- ✓ 3 NO PREP, SELF-CHECKING PUZZLES
- ✓ RECORDING SHEET FOR ACCOUNTABILITY
- ✓ TEACHER MANUAL
- ✓ ANSWER KEYS
- ✓ TIPS & IDEAS
- ✓ EMAIL SUPPORT

PARTNER WORK
SMALL GROUPS
CENTERS

EARLY FINISHERS
INDEPENDENT PRACTICE
1:1 CLASSROOMS
DISTANCE LEARNING



Fun & Engaging Practice!

- DIGITAL (NO PRINTING)
- NO PREP
- WORKS IN ANY BROWSER
- WORKS ON ANY DEVICE
- SELF-CHECKING
- IMMEDIATE FEEDBACK
- ACADEMICALLY ENGAGING



"MY STUDENTS COMPLETED THIS ASYNCHRONOUSLY AND LOVED IT. THEY ACTUALLY COMMENTED ON THE GOOGLE CLASSROOM STREAM ASKING FOR MORE ACTIVITIES LIKE THIS!!"

