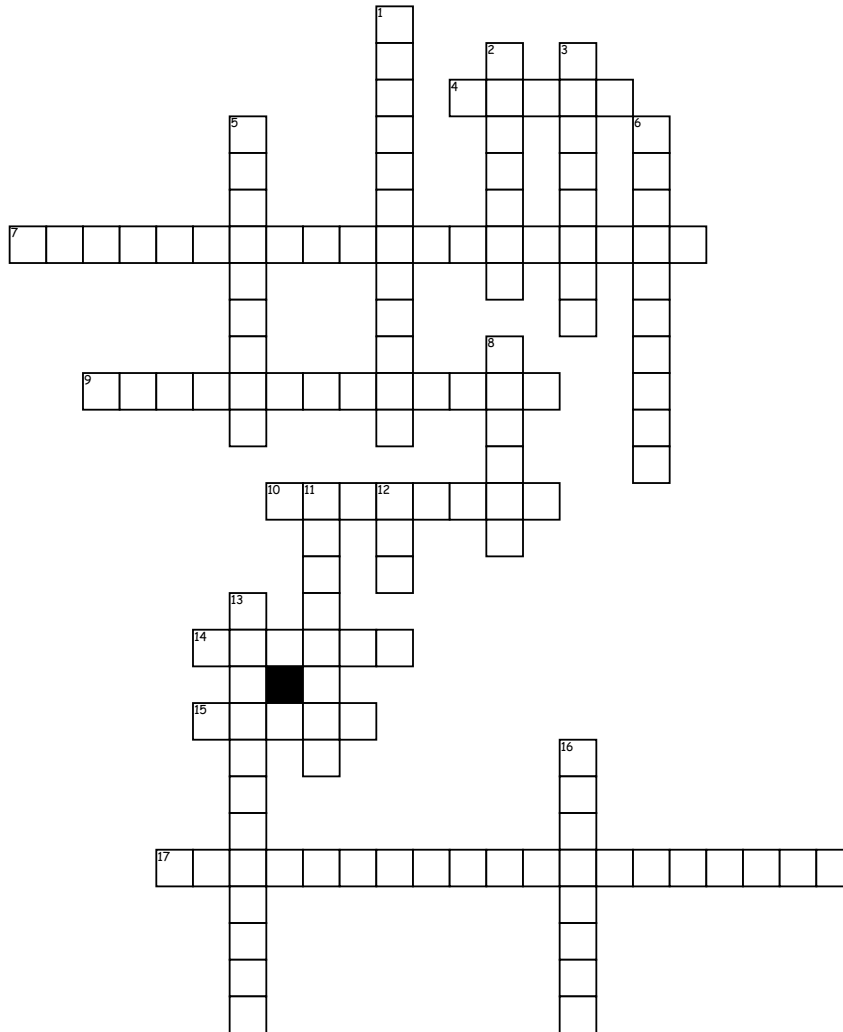


Winter Break Vocabulary Review



Across

- 4. A symbol used to write numbers 0-9
- 7. The property that states that the order in which two numbers are multiplied does not change the product
- 9. An inequality relationship showing that the number on the left of the symbol is greater than the number on the right
- 10. A number sentence that contains an equal sign (=), showing that two expressions are equals

- 14. The name given to each group of three digits on a place-value chart
- 15. To find the nearest value of a number based on a given place value
- 17. To subtract the same number over and over until you reach 0

Down

- 1. 536 is written as a sum that shows the value of each digit: $500 + 30 + 6$
- 2. The number by which the dividend is being divided
- 3. A number that is being divided

- 5. The number that is left after one whole number is divided by another
- 6. A group of related facts using the same numbers
- 8. A number that is multiplied by another number
- 11. The answer to a division problem
- 12. An operation on two or more addends that results in sum
- 13. The property that states any number multiplied by zero is zero
- 16. An operation on two numbers to find their product

Word Bank

- | | | | |
|----------------------|---------------|----------|----------------------|
| Commutative Property | equation | factor | expanded form |
| remainder | dividend | period | repeated subtraction |
| fact family | divisor | digit | add |
| quotient | Zero Property | Multiply | is greater than |
| round | | | |