Chapter 1 Whole Numbers Vocabulary Practice
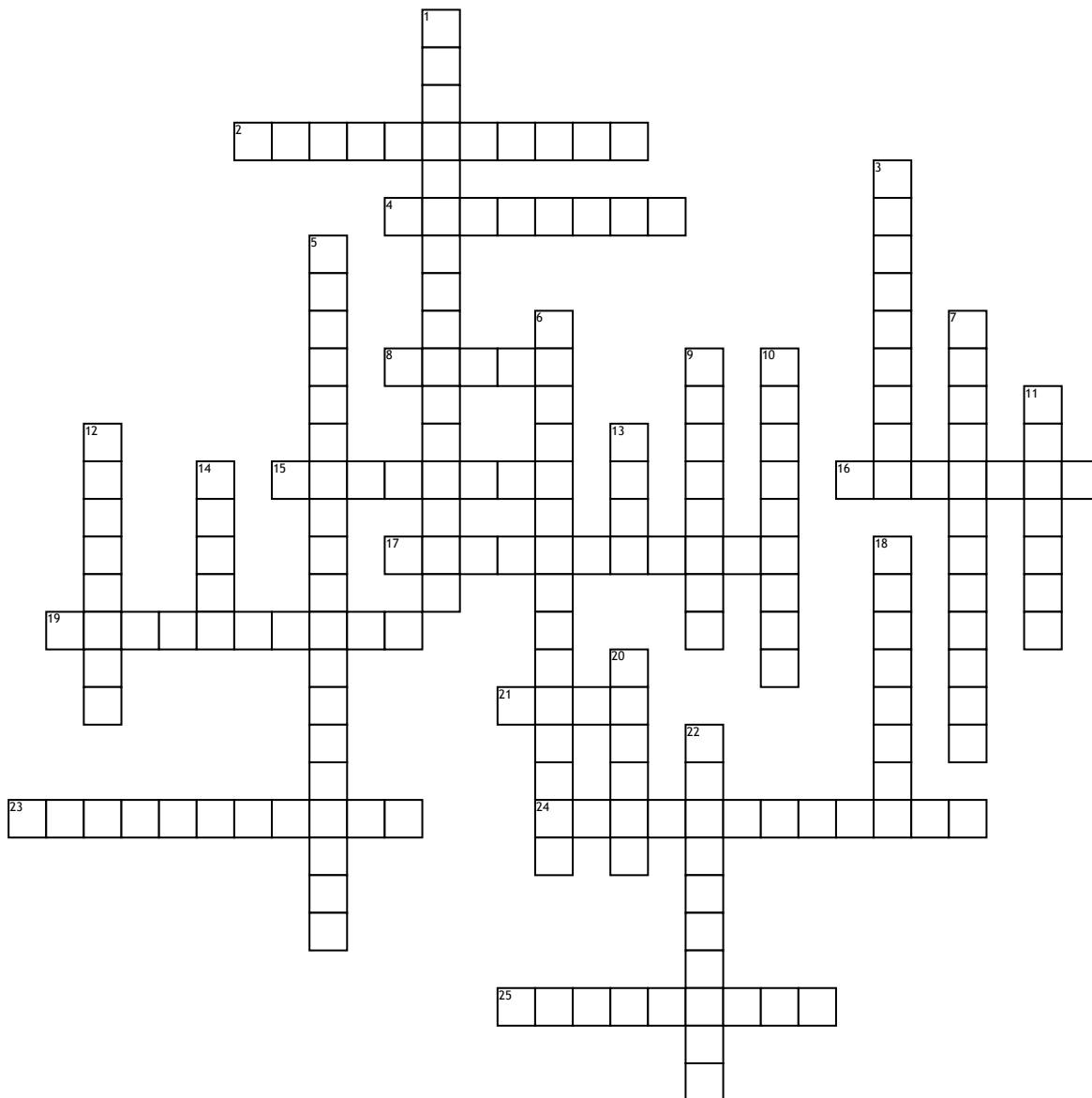
Across

2. Operation indicated by the word 'reduce' in a word problem

4. Operation indicated by the word 'increased' in a word problem

8. Isolate the variable on one side of the equation

15. A number that makes an equation a true statement when substituted for the variable

16. Answer to a multiplication problem

17. Property in which the order numbers are added does not change their sum

19. Answer to a subtraction problem

21. 0/8=_____

23. Property in which the way numbers are grouped does not change their product

24. 0, 1, 2, 3, 4, 5, 6…

25. 8/0=_____

Down

1. Write out a number as a sum of the place values of each digit. Ex: 60,000+3,000+80+4

3. Distance around the outside of a rectangle or square

5. The smallest whole number that is divisible by two given whole numbers

6. 702 in words

7. A number written using digits and commas. Ex: 8,091,432

9. Combine like terms and perform the operations, reducing the expression as much as possible

10. The 2nd level of the order of operations

11. Numbers that are multiplied together

12. Repeated subtraction

13. Measure of amount of surface a rectangle covers

14. A whole number greater than 1 whose factors are 1 and itself

18. A letter or symbol that stands for a number

20. The GCF is the greatest _____ factor of 2 or more numbers

22. Greater than or less than symbol