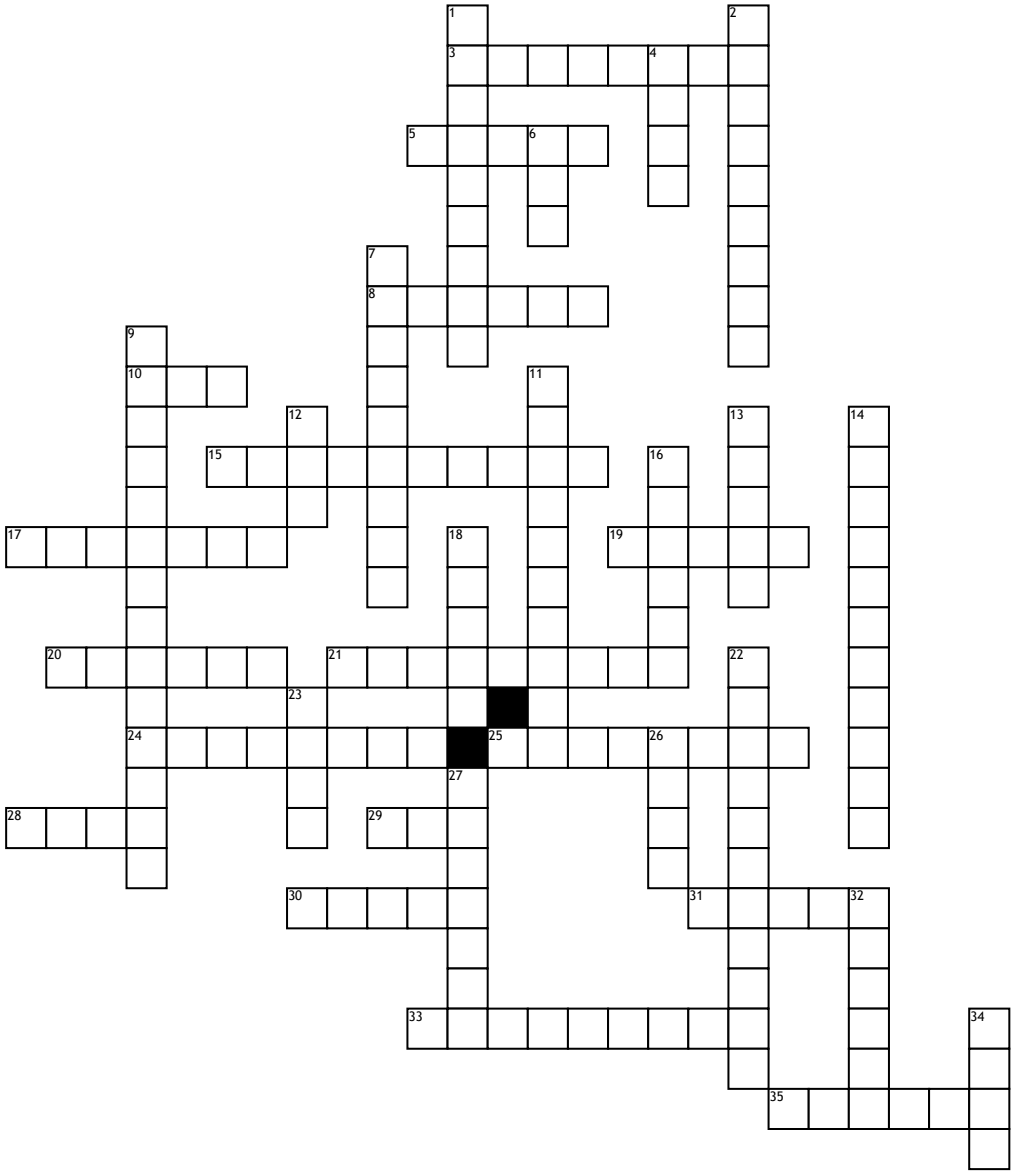
Name: _____ Date: _____

Foundations for Multiplication



Across

3. arrays show _____ addition
5. even numbers are
8. the sum of four columns and five rows
10. odd # plus equal #
15. an _____ _____ can show what I know
17. arrays can be created with dots, squares, or
19. I can draw a _____ to show an array
20. a column is ___ and down
21. we can write _____ for arrays
24. at Fort Bragg we can see an array of _____ in formation
25. i can write a repeated addition _____ for an array
28. odd # plus odd #
29. the total number of objects in an array
30. shape arrays show _____ parts
31. we find odd and even numbers in the real _____
33. doing accuate work is attending to _____
35. the sum of 3 rows and 4 columns

Down

1. a square can be divided into 4 equal
2. a number that does not have a partner
4. it is easy to see if a number is odd or even if you pair them by
6. a _____ is left to right
7. extending a pattern in an array is making use of _____
9. 7 plus 8 is a _____ _____ _____ fact
11. the sum of 5 rows and 5 columns
12. for 6 rows and 2 columns, add 2 _____ times
13. I can _____ my array to show rows, columns, and equations
14. a rectangle can be _____ into rows and columns
16. arrays show equal
18. an arrangement of objects in equal rows and equal columns
22. when we take parts of a number away we are
23. fifteen is three groups of _____
26. even # plus even #
27. a rectangle can be divided into _____ parts to make an array
32. when two addends are equal
34. to know if a number is odd or even, look at the _____ place