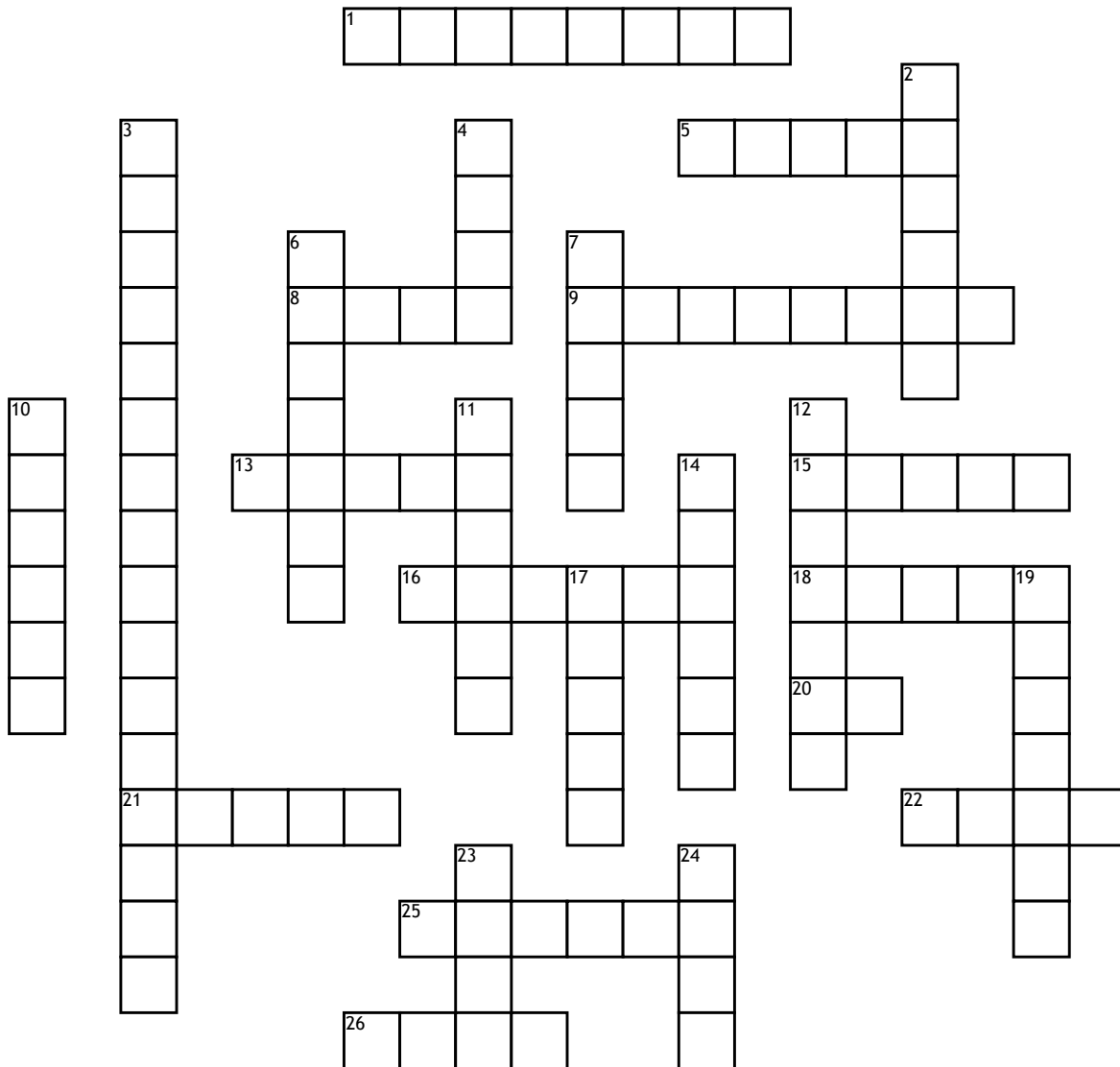


Name: _____

Decimals



Across

- 1. $55,667 \times 23$
- 5. $10,5 \times 11$
- 8. $12,9 \times 2$
- 9. 1934,2245 rounded thousandth
- 13. 367,99 rounded to tenths
- 15. $12,9 \times 23$
- 16. $661,4 + 421,3$
- 18. 884,79 rounded tenth
- 20. 66,7 rounded whole

21. 234,55 rounded to tenths

22. $22,2 \times 4$

25. $212,43 + 342,1$

26. $1/4 = \text{decimal}$

Down

2. $2,5 \times 25$

3. WW.

11,3;123,7;118,9=ascending order

4. $16,9 \times 2$

6. 228,666 divided by 10

7. $36,25 - 12,13$

10. $256,24 - 123,11$

11. 999,99 rounded tenth

12. $12,8866 \times 1000$

14. 347,987 rounded to hundredth

17. 299,900 divided by 100

19. $123,66 \times 66$

23. $12,5 = \text{fraction}$

24. $6,1 \times 4$