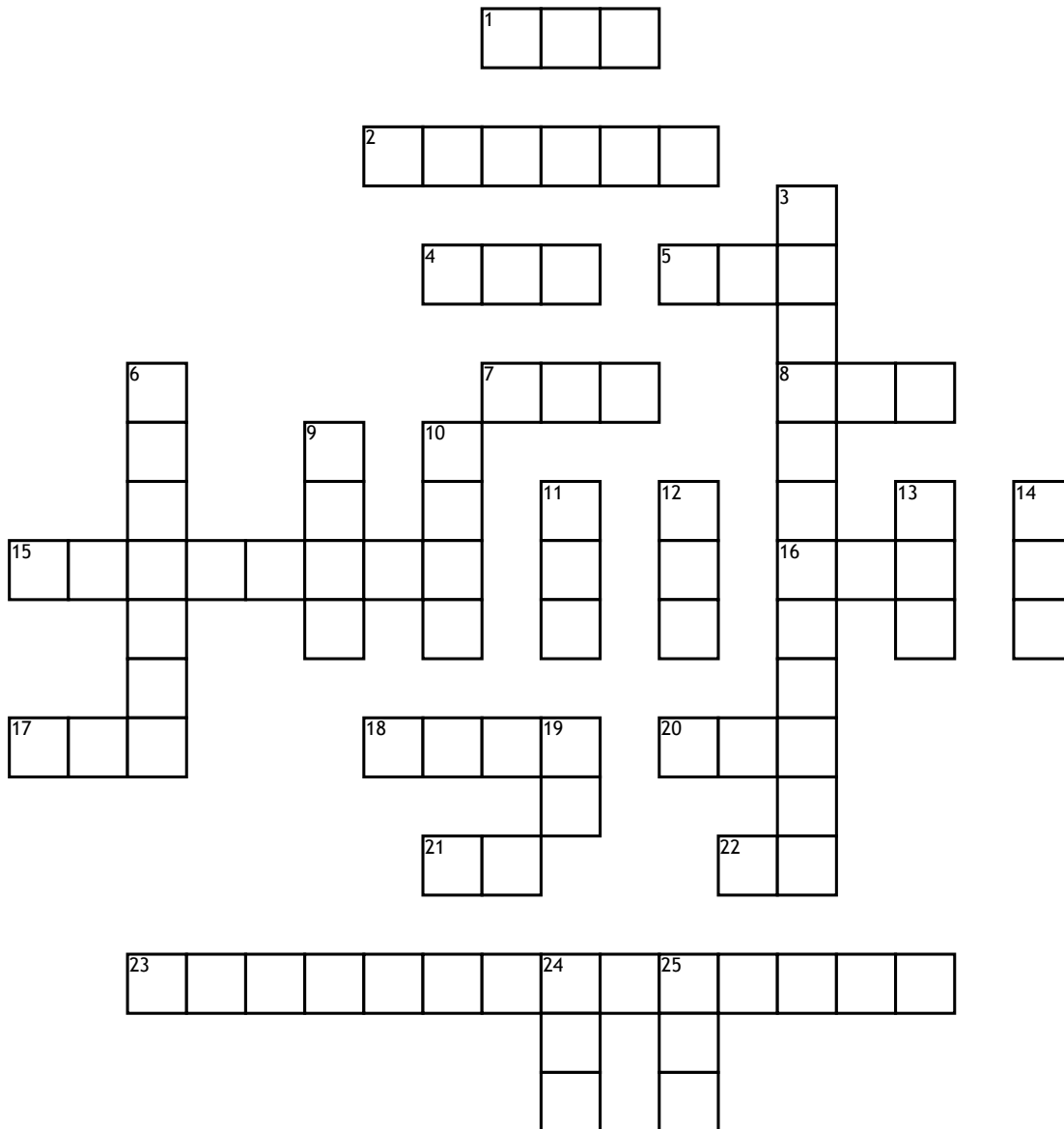


Math by Ben (decimals and commas are not included)



Across

1. $27 \geq 5m + 2$
2. $|b| - 4 = 0$
4. $10x(7xm) = 210$
5. (solve for L) $14L \div \sqrt{49} = 6$
7. $51 \leq 54m - 3$
8. $(99 \div 11) + (8 \times 88)$
15. 64.73×49.56
16. $.88 \times .8$
17. $92h + 50 = 284 - 50$

18. $\frac{1}{2}m = m + (-20) + (99 \div 11)$
20. $14 \leq 8m - 2$
21. $526725 \times 16389406 \times 0 + 10$
22. $\sqrt{256}$
23. $152W = 50w \times 3 + 2w$

Down

3. $(72 \times 4) + (70, 271 \div (\sqrt{196}))$
6. $2247.312 + (-257)$
9. $3x - 15 = 21$

10. $1745 - (-243)$
11. $7 - m = 7 - 2m + 5$
12. $21 \times 2 \geq rx \times 10.5$
13. $\sqrt{100} \times \sqrt{576}$
14. $2.2x(\sqrt{576})$
19. $\sqrt{625}$
24. $4(12 + 3) \geq 30n$
25. $m = 24m - 49 = 3m + 14$