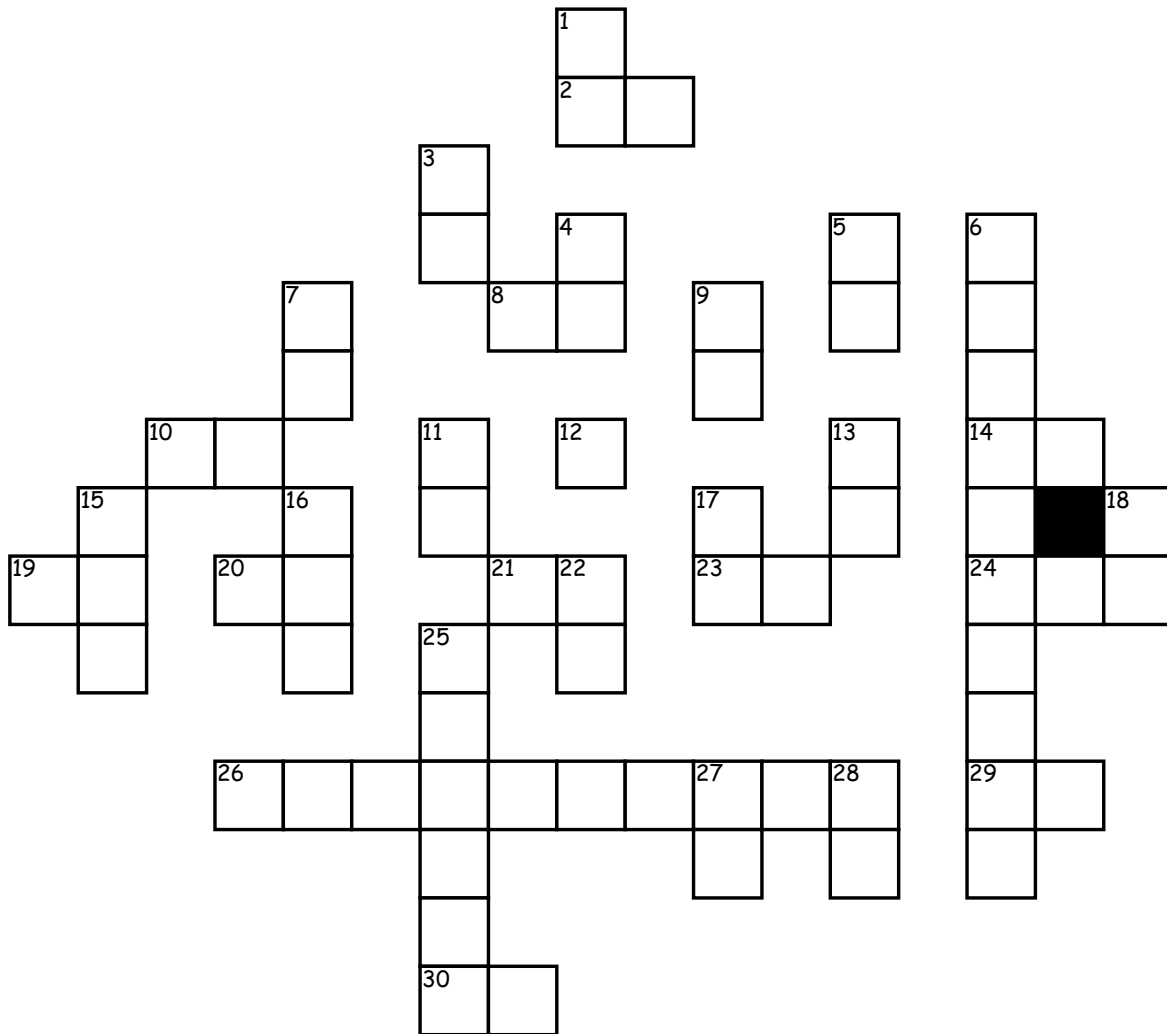


Linear Equations and Polynomials



Across

2. $1+n/7=8$
 8. $2n/3=32$
 10. $N/5+16=21$
 14. $2n+n/9=9$
 19. $N/7+11=13$
 20. $2(10-n/13)=12$
 21. $4n/15=4$
 23. $N/6+3=10$
 24. $N/5-23=27$
 26. $(5v-1)(4v+3)$
 29. $2n-13=9$

30. $N/4-7=9$

Down

1. $N/11-1=3$
 3. $N/2+9=20$
 4. $N/8-4=2$
 5. $2n/5-3=7$
 6. $(2r-2)(-r-7)$
 7. $N/3+5=12$
 9. $3n/4-3=60$
 11. $N/4-6=7$
 12. $4(2n+1)=20$
 13. $2n-20=18$

15. $N/11-10=12$

16. $2(n+3)=250$
 17. $N/2-5=7$
 18. $N/5+43=45$
 22. $N/9+4=10$
 25. $(2n+3)(n-2)$
 27. $N+3=17$
 28. $N/4+2=11$