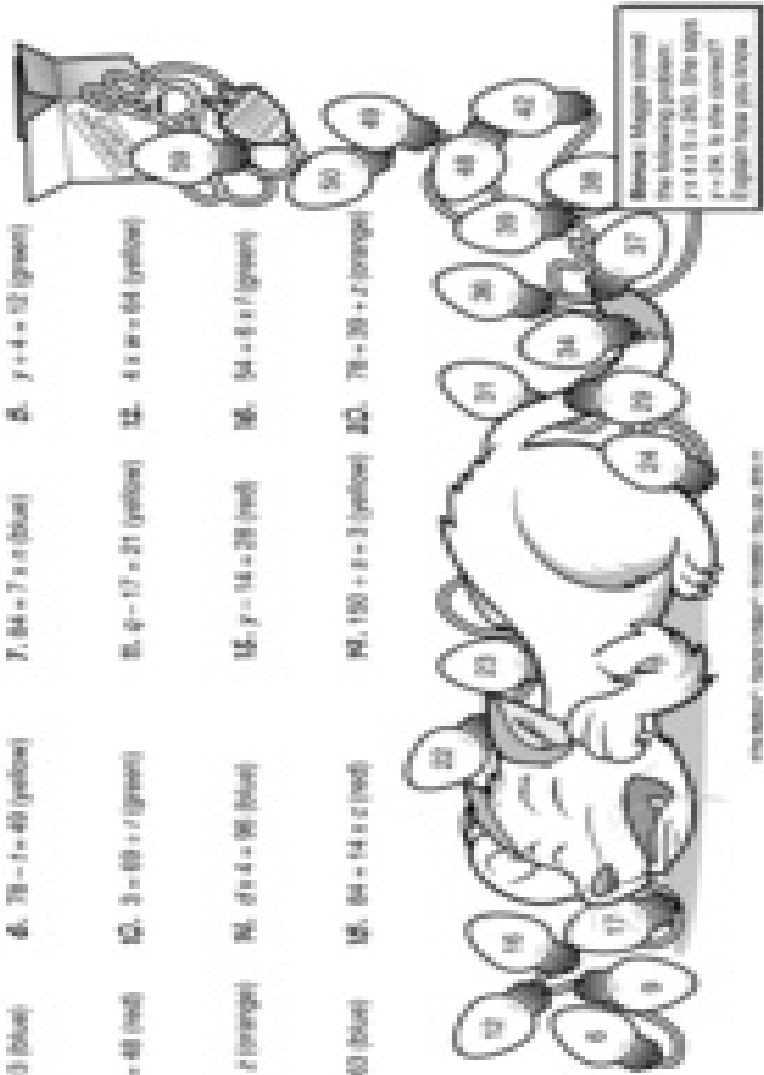


A Tangled Tradition

Solve for each variable. Then color the balls with the missing number according to the color in parentheses. If you are correct, the colors will form a picture.

- 1. $x + 17 = 48$ (orange) 2. $18 = 52 - m$ (green) 3. $m + 4 = 68$ (red) 4. $65 + s = 8$ (orange)
- 5. $36 = y - 13$ (blue) 6. $78 - 1 = 46$ (yellow) 7. $44 = 7 + n$ (blue) 8. $y - 4 = 32$ (green)
- 9. $a + 8 = 9 + 48$ (red) 10. $3 = 69 + z$ (green) 11. $q - 17 = 21$ (yellow) 12. $4 + m = 64$ (yellow)
- 13. $77 = 18 + z$ (orange) 14. $d + 4 = 98$ (blue) 15. $p - 14 = 28$ (red) 16. $14 = 8 + t$ (green)
- 17. $26 + m = 63$ (blue) 18. $64 = 14 + c$ (red) 19. $150 + s = 3$ (yellow) 20. $78 = 28 + z$ (orange)



THE DOG: ILLUSTRATION BY MICHAEL BLOOMBERG