

1. $8c$ for $c = 27$ 216	2. $13y + 31$ for $y = 89$ 1188	3. $w^2 - 3w$ for $w = 3$ 0
4. $6(4 + t) - t$ for $t = 42$ 234	5. $x^3 - 11x - 3$ for $x = 6$ 147	6. $18b - 1029$ for $b = 92$ 627
7. $34g$ $\frac{\quad}{19} - g$ for $g = 57$ 45	8. $2f^2 + 2f$ for $f = 10$ 220	9. $3(89 - m)$ for $m = 79$ 30
10. r $\frac{\quad}{18}$ for $r = 108$ 6	11. $a^2 + 11a + 12 + a$ for $a = 9$ 201	12. $17u$ for $u = 17$ 289
13. p $\frac{\quad}{15}$ for $p = 135$ 9	14. $8d^2 + 6d$ for $d = 7$ 434	15. $14(11 + j)$ for $j = 14$ 350
16. $10s + 24$ for $s = 24$ 264	17. $11k - 734$ for $k = 98$ 344	18. $10q \div 13$ for $q = 52$ 40
19. $n^2 - 6n - 2$ for $n = 12$ 70	20. $v^2 - 3v + v$ for $v = 11$ 99	21. $h^3 + 6h - 6$ for $h = 4$ 82
22. $17(11 + e) + e$ for $e = 64$ 1339	23. $t^2 - 4t$ for $t = 8$ 32	24. $z^2 - 3z + z$ for $z = 5$ 15
25. $4j^2 + 2j + 7$ for $j = 2$ 27	26. $2n$ $\frac{\quad}{8} + 22$ for $n = 96$ 46	27. $3f$ for $f = 62$ 186