

$$f(x) = 2x^2 - 5x + 3$$

$$g(x) = 4x - 1$$

$$p(x) = 5x + 2$$

$$h(x) = |x - 5|$$

$$w(x) = \sqrt{x+1} - 2$$

1. $w(15) =$	8. $w(8) + f(2) =$	13. $3[f(-1)] + 5[w(35)] =$	18. $h(h(h(0))) =$
2. $f(-3) =$	9. $f(3) - p(-9) =$	14. $7[w(3)] - 3[h(0)] =$	19. $g(m) =$
3. $g\left(\frac{3}{4}\right) =$	10. $g\left(\frac{3}{4}\right) + g(0) =$	15. $h(g(w(0))) =$	20. $p(k) =$
4. $h(-9) =$	11. $h(0) - f(0) + g(0) =$	16. $g(f(-2)) =$	21. $g(3k - 1) =$
5. $f(0) =$	12. $f(-1) - h(0) + g(1) =$	17. $h(g(h(f(1)))) =$	22. $p(m + 5) =$
6. $w(3) =$			23. $g(m - 1) + p(m + 2) =$
7. $h(0) =$			24. $[g(3z - 2)] - 5[p(z + 2)] = 3[g(2z)] + 3[f(2)]$