

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

$$g(x) = 5x - 3$$

$$h(x) = |x - 2|$$

$$w(x) = \sqrt{x-1} + 3$$

1. $w(26) =$

8. $w(1) =$

14. $f(-1) - h(0) + g(1) =$

21. $h(h(h(0))) =$

2. $f(-2) =$

9.. $g(-3) =$

15. $3[f(-1)] + 5[w(10)] =$

22. $g(m) =$

3. $g\left(\frac{2}{5}\right) =$

10. $w(5) + f(2) =$

16. $7[w(2)] - 3[h(0)] =$

23. $h(t) =$

24. $w(v) =$

4. $h(-7) =$

11. $f(3) - h(-9) =$

17. $h(g(w(1))) =$

25.. $f(k) =$

26. $w(k-1) =$

5. $f(0) =$

12. $g\left(\frac{3}{5}\right) + g(0) =$

18. $g(f(-2)) =$

27. $g(m+5) =$

6. $w(10) =$

19. $w\left(g\left(\frac{4}{5}\right)\right) =$

28. $g(m-1) + g(m+2) =$

7. $h(0) =$

13. $h(0) - f(0) + g(0) =$

20. $h(g(h(f(1)))) =$

29. $f(3y) - 2[f(y)] =$

30. $h(g(f(w(1)))) =$

