

Rewriting Formulas (B)

Solve for z in terms of the other variables.

1. $10 = x - (z + v)$

6. $x = z + u + v$

11. $4 = z + u + b$

2. $c = z + (-6) + a$

7. $u - z + a = v$

12. $z + v + b = a$

3. $b - (z + v) = u$

8. $z + c - 7 = a$

13. $z + u + x = y$

4. $c - z + (-10) = y$

9. $x - z - u = v$

14. $c - z + b = v$

5. $z + y - a = 8$

10. $v - (3 - z) = b$

15. $b - z - x = v$