

Reescribir Fórmulas (J)

Resolver v en función de las otras variables.

1. $v + c = -8$

5. $v - x = c$

9. $5 = v + a$

2. $z = v + b$

6. $u - v = x$

10. $z = v - (-5)$

3. $x = v + a$

7. $z = v + c$

11. $u - v = x$

4. $z = v + b$

8. $v + y = b$

12. $v + b = x$

Reescribir Fórmulas (J) Respuestas

Resolver v en función de las otras variables.

$$\begin{aligned} 1. \quad v + c &= -8 \\ v &= -8 - c \end{aligned}$$

$$\begin{aligned} 5. \quad v - x &= c \\ v &= c + x \end{aligned}$$

$$\begin{aligned} 9. \quad 5 &= v + a \\ v &= 5 - a \end{aligned}$$

$$\begin{aligned} 2. \quad z &= v + b \\ v &= z - b \end{aligned}$$

$$\begin{aligned} 6. \quad u - v &= x \\ v &= u - x \end{aligned}$$

$$\begin{aligned} 10. \quad z &= v - (-5) \\ v &= z + (-5) \end{aligned}$$

$$\begin{aligned} 3. \quad x &= v + a \\ v &= x - a \end{aligned}$$

$$\begin{aligned} 7. \quad z &= v + c \\ v &= z - c \end{aligned}$$

$$\begin{aligned} 11. \quad u - v &= x \\ v &= u - x \end{aligned}$$

$$\begin{aligned} 4. \quad z &= v + b \\ v &= z - b \end{aligned}$$

$$\begin{aligned} 8. \quad v + y &= b \\ v &= b - y \end{aligned}$$

$$\begin{aligned} 12. \quad v + b &= x \\ v &= x - b \end{aligned}$$