

Solve each formula for the specified variable:

Random Seed: t

1. $A = -anz$ for n
2. $B = -8hrw$ for w
3. $B = 8cpz$ for c
4. $F = 2gmy$ for y
5. $D = -8dmz$ for d
6. $H = -2csz$ for c
7. $A = 9bpz$ for b
8. $H = -2fpt$ for p
9. $D = dqv$ for d
10. $A = -3gmu$ for g
11. $A = -a(n + z)$ for n
12. $B = -8h(r + w)$ for w
13. $B = 8c(p + z)$ for c
14. $F = 2g(m + y)$ for y
15. $D = -8d(m + z)$ for d
16. $H = -2c(s + z)$ for c
17. $A = 9b(p + z)$ for b
18. $H = -2f(p + t)$ for p
19. $D = d(q + v)$ for d
20. $A = -3g(m + u)$ for g
21. $A = \frac{a+n}{z}$ for n
22. $B = \frac{h+r}{w}$ for w
23. $B = \frac{c+p}{z}$ for c
24. $F = \frac{g+m}{y}$ for y
25. $D = \frac{d+m}{z}$ for d
26. $H = \frac{c+s}{z}$ for c
27. $A = \frac{b+p}{z}$ for b
28. $H = \frac{f+p}{t}$ for p
29. $D = \frac{d+q}{v}$ for d
30. $A = \frac{g+m}{u}$ for g
31. $A = (a + n)z - 1$ for n
32. $B = (h + r)w - 8$ for w
33. $B = (c + p)z + 8$ for c
34. $F = (g + m)y + 2$ for y
35. $D = (d + m)z - 8$ for d
36. $H = (c + s)z - 2$ for c
37. $A = (b + p)z + 9$ for b
38. $H = (f + p)t - 2$ for p
39. $D = (d + q)v + 1$ for d
40. $A = (g + m)u - 3$ for g

$$1. \ n = -\frac{A}{az}$$

$$2. \ w = -\frac{B}{8hr}$$

$$3. \ c = \frac{B}{8pz}$$

$$4. \ y = \frac{F}{2gm}$$

$$5. \ d = -\frac{D}{8mz}$$

$$6. \ c = -\frac{H}{2sz}$$

$$7. \ b = \frac{A}{9pz}$$

$$8. \ p = -\frac{H}{2ft}$$

$$9. \ d = \frac{D}{qv}$$

$$10. \ g = -\frac{A}{3mu}$$

$$11. \ n = -\frac{az+A}{a}$$

$$12. \ w = -\frac{8hr+B}{8h}$$

$$13. \ c = \frac{B}{8(p+z)}$$

$$14. \ y = -\frac{2gm-F}{2g}$$

$$15. \ d = -\frac{D}{8(m+z)}$$

$$16. \ c = -\frac{H}{2(s+z)}$$

$$17. \ b = \frac{A}{9(p+z)}$$

$$18. \ p = -\frac{2ft+H}{2f}$$

$$19. \ d = \frac{D}{q+v}$$

$$20. \ g = -\frac{A}{3(m+u)}$$

$$21. \ n = Az - a$$

$$22. \ w = \frac{h+r}{B}$$

$$23. \ c = Bz - p$$

$$24. \ y = \frac{g+m}{F}$$

$$25. \ d = Dz - m$$

$$26. \ c = Hz - s$$

$$27. \ b = Az - p$$

$$28. \ p = Ht - f$$

$$29. \ d = Dv - q$$

$$30. \ g = Au - m$$

$$31. \ n = -\frac{az-A-1}{z}$$

$$32. \ w = \frac{B+8}{h+r}$$

$$33. \ c = -\frac{pz-B+8}{z}$$

$$34. \ y = \frac{F-2}{g+m}$$

$$35. \ d = -\frac{mz-D-8}{z}$$

$$36. \ c = -\frac{sz-H-2}{z}$$

$$37. \ b = -\frac{pz-A+9}{z}$$

$$38. \ p = -\frac{ft-H-2}{t}$$

$$39. \ d = -\frac{qv-D+1}{v}$$

$$40. \ g = -\frac{mu-A-3}{u}$$