

Alphabet Algebra

Tip! Start with the letter D. Then, look at the other letters you can solve with that.
Keep going until you can solve them all.

$A = K \div 4$		A =
$B = D + 3$		B =
$C = 2K$		C =
$D = 6$		D =
$E = 10J + 1$		E =
$F = A + D$		F =
$G = 2U - D$		G =
$H = 2Z$		H =
$I = H \div 4$		I =
$J = D \div 2$		J =
$K = 20$		K =
$L = V + D$		L =
$M = 2R$		M =
$N = K - 19$		N =
$O = R + I$		O =
$P = A^2$		P =
$Q = 2U + D$		Q =
$R = B + D$		R =
$S = 2V - J$		S =
$T = P - D$		T =
$U = M \div 3$		U =
$V = 2F$		V =
$W = T - 6$		W =
$X = R + J$		X =
$Y = 2J + U$		Y =
$Z = K \div 5$		Z =

Alphabet Algebra **Answers**

$A = K \div 4$		A = 5
$B = D + 3$		B = 9
$C = 2K$		C = 40
$D = 6$		D = 6
$E = 10J + 1$		E = 31
$F = A + D$		F = 11
$G = 2U - D$		G = 14
$H = 2Z$		H = 8
$I = H \div 4$		I = 2
$J = D \div 2$		J = 3
$K = 20$		K = 20
$L = V + D$		L = 28
$M = 2R$		M = 30
$N = K - 19$		N = 1
$O = R + I$		O = 17
$P = A^2$		P = 25
$Q = 2U + D$		Q = 26
$R = B + D$		R = 15
$S = 2V - J$		S = 41
$T = P - D$		T = 19
$U = M \div 3$		U = 10
$V = 2F$		V = 22
$W = T - 6$		W = 13
$X = R + J$		X = 18
$Y = 2J + U$		Y = 16
$Z = K \div 5$		Z = 4