I-

1 U/#X = 5280 0RG
1 U/#X = 1760 #¼/ IÄ
1 Q/%þ = 16 " %Y
1 GP = 2000 Q/%þ

1 #0Ž = 2.54 ɑ [ɓ¶0UG/W
1 0UG/W = 39.37 #0Ž
1 U/#X = 1,609 0=8X/0UG/W
1 0=8X/0UG/W = 0.6214 U/#X
1 Q/%þ = 0.454 0=8X/Ķ/U
1 0=8X/Ķ/U = 2.2 Q/%þ

0Ğ@/L [U1=WK	$y = ax^2 + bx + c$
0Ğ@/L [Ý	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
ň0L [/UÆ ! 8_W [U1=WK	$x = -\frac{b}{2a}$
J/X	$m = \frac{y_2 - y_1}{x_2 - x_1}$
ɒW0>= [U1=W8KW J/8XW ɑCN/aY	$y = mx + b$
ɒW0>= [U1=W8KW 0STW2 J/X	$y - y_1 = m(x - x_1)$

[B=1¼ S/ +Ť8Q/8PP0Y¼/X [U1=WK	$y = ab^x$
S/9Z= B Ĵ S4 [X	$A = P(1 + r)^n$
Q/à?/0K0L= ! P2Ĵ U	$a_n = a_1 + d(n - 1)$
8K/ƐW S/ DÆ/0U0L= ! P2Ĵ U	$a_n = a_1 r^{n-1}$
#¶/W8=/¼/GÄ#X ɑW ſ (IQR)	$IQR = Q_3 - Q_1$
" %GX/¼/W	0Pdž " %GX/¼/W S/%þ/0W $= Q_1 - 1.5(IQR)$
	%Ŵ " %GX/¼/W S/%þ/0W $= Q_3 + 1.5(IQR)$