

Discounting Formula Number	Formula (Discount Percent =)	Formulaic
1	1.0	1.0
2	$(1.0 + \text{Discounting Fraction (Units of Service - 1)}) / \text{Units of Service (Discounting Fraction = 0.5)}$	$(1.0 + D(U-1))/U$
3	Terminated Procedure Discount / Units of Service (Terminated Procedure Discount = 0.5)	T/U
4	$(1 + \text{Discounting Fraction}) / \text{Units of Service}$	$(1 + D)/U$
5	Discounting Fraction	D
6	Terminated Procedure Discount x Discounting Fraction / Units of Service	TD/U
7	Discounting Fraction (1+ Discounting Fraction) / Units of Service	$D(1 + D)/U$
8	2.0	2.0
9	1 / Units of Service	1/U

Where:

D = discounting fraction (currently 0.5)

U = number of units

T = terminated procedure discount (currently 0.5)