

T	V	i = .1				
	0	-10	PV = ??			
	1	2				
	2	26	$PV = 13.31 = (-10/1.1^0) + (2/1.1^1) + (26/1.1^2)$			
	PV =	13.30578512	$(B2/(1.1^A2) + (B3/1.1^A3) + (B4/1.1^A4))$			
T	V					
	0.5	-10				
	1.5	2				
	2.5	26				
	PV =	12.68656834	$(B9/1.1^A9) + (B10/1.1^A10) + (B11/1.1^A11)$			
T	V					
	0.5	12.69				
	PV =	12.09944026	$((B16)/1.1^A16)$			
All the same project but starting at different time periods						
T	V					
	0	-100				
	5	-50				
	10	100				
	15	50				
	20	30				
	PV =	-20.02				
If i = .01	PV =	10.61				

T	Year	SUM((A2*(1.1^(B2 - 1))/(1.05^B2)))
12	1	11.42857143
12	2	11.97278912
12	3	12.54292193
12	4	13.14020393
12	5	13.76592792
12	6	14.4214483
12	7	15.10818393
12	8	15.82762126
12	9	16.58131752
12	10	17.37090406
		-100