

Time	0	1	2	3	4	5	6
Cost	25	40	10	5	5	5	5
Benefit	0	0	10	25	45	35	25
Test Value							
0.1163	-25.00	-35.83	0.00	14.38	25.76	17.31	10.34
	$(B_3 - B_2) / ((1 + \$A\$6)^{B1})$		And so on				
	-25.00	-37.74	0.00	16.79	31.68	22.42	14.10
	$(B_3 - B_2) / (1.06^{B1})$		And so on				

Time	0.5	1.5	2.5	3.5	4.5	5.5	6.5	7.5	Total
Cost	25	40	10	5	5	5	5	20	
Benefit	0	0	10	25	45	35	25	5	
Test Value									
0.06	-24.28	-36.65	0.00	16.31	30.77	21.77	13.69	-9.69	11.93
	$(B3 - B2)/((1 + \$A\$6)^{B1})$			And so on					SUM(B6:I6)

Time	0.5	1.5	2.5	3.5	4.5	5.5	6.5	7.5	Total
Cost	25	40	10	5	5	5	5	20	
Benefit	0	0	10	25	45	35	25	5	
Test Value									
0.1163118023	-23.66	-33.91	0.00	13.61	24.38	16.38	9.78	-6.57	0.00
	(B3 - B2)/((1 + \$A\$6)^B1)			And so on					SUM(B6:I6)