

[2011] 007

1

3

2

2011 4 15

2011

2011 4 25

106

355

2011 7 26

<

>

1

$Q = Q_0 (1 + n)^t$

Q_0 n

Q

3,930,000

3,530,000

400,000

3,930,000 $(1+1.2)^t = 8,646,000$

3,530,000 $(1+1.2)^t = 7,766,000$

400,000

$(1+1.2)^t = 880,000$

2

$P = P_0 - V \quad 91.95 \quad -0.3 \quad 91.65$

P_0

V

P

P	P ₀	1	n	91.65	1+1.2	41.66
	P ₀				n	
			P			
					395	355
	40			864.6		776.6
88					91.95	41.66

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