9. (Harder)
Use the spreadsheet below for an investment of \$100 every month at 12% per annum compounded monthly for 2 years.

	A	B	C	ID	Totale James James James
1		artinan jaka kalan kat tilunci taga ta kanatata. Maka taung kat kahan yakidi angangan mala atma kalang kan			
2	Rate p.a.				
3					
4	Compounding Periods per year				
5	Rate per period	=B2 / B4			
6	Regular Payment	and the second s			
7		And the second control and the control and			
8	PERIOD	OPENING BALANCE	RATE PER PERIOD	INTEREST PER PERIOD	CLOSING BALANCE
9		= \$B \$6	= B5	=B9 * C9	= B9 + D9
lainn and _S olancian and Ingil					
10	= A9 + 1	= E9 + \$B \$6	=C9	= B10 * C10	= B10 + D10
41					

a)	Fill in the	values for the	following cells	directly onto the	spreadsheet above
	B2, B4	, B5, B6, A9, E	39, C9, D9, E9	, A10, B10, C10.	D10, E10

b)	How	many	cells	must	VOLL	CODY	down	2
1	" h		A 100 1 3 100	13300000	3 moment	monda	CICAALL	- 4

What row must you copy down to	. 2	
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