7. An investment of \$8000 at 12% per annum compounded quarterly is to be made for 5 years. Use the spreadsheet below to answer the following questions: Answer on the spreadsheet.

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anners and the second of the	A	В	C	D	Page Page Page Page Page Page Page Page	F
1	PRINCIPAL		Acceptance of the control of the con			8
2	RATE			and and the description of the section of the secti		
	p.a.					
3			And the second s	Section 1		
4	COMPOUND PERIODS PER YEAR	60		2466	SAL	
5	RATE PER PERIOD	=B2/B4				
6		and the second contract terms and an executive and contract the second contract to the second contract the second contract to the second				
7					efertik fertilisens sombren a valen historisensy sast fri hans skunger men musenest	
8	PERIOD	OPENING BALANCE	RATE	INTEREST PER PERIOD	CLOSING BALANCE	TOTAL INTEREST
9	1 00000	=B1	=B5	=B9*C9	=B9 + D9	= E9 - B9
		1. 0.0 tora	= 7 00	- 32 da + 9.	L Ma	BA = UI
	97 = 010 + 018 =					
10	= A9 + 1	=E9	=C9	=B10 * C10	=B10 + D10	= F9 + D10
			general control of the second control of the			
		Company of the Compan	areas in the state of the state			
11						

a) What values must be entered into cells B1, B2, B4? Fill in on spreadsheet above

b)	Which row	must	you	сору	down	to	order	to	calculate	the	closin	g
	balance?											

c) What values will be found in cells A9 to F9, and in cells A10 to F10? Fill in on spreadsheet above