

saving account

	A	B	C	D	E	F	G
1							
2		Savings account(Sinking Fund)					
3		Enter data into the blue regions.					
4							
5		Starting Balance	500		Payments	\$189.33	
6							
7		Balance at end	10,000.00		total interest earned	\$1,926.80	
8							
9		Length of the account (yrs)	10				
10					Future balance after n payments		
11		compounding	4		number of	40	
12		per year			payments		
13							
14		annual interest	4.00%		future balance	\$10,000.09	
15		rate					
16							

	A	B	C	D	E	F	G
1							
2		Loan calculator					
3		Enter data into the blue regions.					
4							
5		purchase price	150,000.00		amount borrowed	150,000.00	
6		down payment	0.00				
7					payment	7,061.02	
8		balance at end	0				
9		of the loan		total interest paid	19,464.48		
10							
11		years in the loan	6				
12					Future balance after n payments		
13		compoundings	4		number of	10	
14		per year		payments			
15							
16		annual interest	4.00%		future balance	91,819.43	
17		rate					
18							

retirement account

	A	B	C	D	E	F	G
1							
2		Retirement Account					
3		Enter data into the blue regions.					
4							
5		payments received	1000		present value	\$36,192.95	
6							
7		balance at end	5000		total interest paid	\$8,807.05	
8							
9							
10		length of the account (yrs)	10		Balance after n payments		
11					number of	20	
12		compoundings			payments		
13		per year	4				
14					future balance	\$22,143.27	
15		annual interest					
16		rate	4.00%				
17							
18							