Initial principal \$95,000.00
Interest rate 6.875%
Term 15

Periodic payment \$847.26

		Beginning	Periodic		Repaid	Ending
Period Number		Balance	Payment	Interest	Principal	Balance
	1	\$95,000.00	\$847.26	544.2708	\$302.99	\$94,697.01
	2	\$94,697.01	\$847.26	542.5349	\$304.73	\$94,392.28
	3	\$94,392.28	\$847.26	540.7891	\$306.47	\$94,085.81
	4	\$94,085.81	\$847.26	539.0333	\$308.23	\$93,777.58
	5	\$93,777.58	\$847.26	537.2674	\$309.99	\$93,467.59
	6	\$93,467.59	\$847.26	535.4914	\$311.77	\$93,155.82
	7	\$93,155.82	\$847.26	533.7052	\$313.56	\$92,842.26
	8	\$92,842.26	\$847.26	531.9088	\$315.35	\$92,526.91
!	9	\$92,526.91	\$847.26	530.1021	\$317.16	\$92,209.75
1	0	\$92,209.75	\$847.26	528.285	\$318.98	\$91,890.77
1	.1	\$91,890.77	\$847.26	526.4575	\$320.80	\$91,569.97
1	2	\$91,569.97	\$847.26	524.6196	\$322.64	\$91,247.33

Explanations

Interest = Beginning Balance * (Interest Rate / 12)

Repaid Principal = Periodic Payment - Interest

Ending Balance = Beginning Balance - RepaidPrincipal

Next Period's Beginning Balance = Previous Period's Ending Balance