MORTGAGES: ADDITIONAL CONCEPTS

Loan-to-Value Ratio (LTV): Mortgage Debt divided by Property Value (or Price).

Market Value of a Loan: The **Present Value** of all expected future **Loan Payments** (i.e. all expected future payments of **Principal** and **Interest**).

Incremental Borrowing Cost: The Marginal Cost of the additional amount Borrowed, taking into consideration the Interest Rate and other Loan Fees, Points and Costs.

Home Equity Line of Credit: A Home Equity Line of Credit (HELOC) can be secured by a First, Second or more Junior Mortgage and is typically a revolving Line of Credit.

Buydown Loans: When a **Seller** pays a **Fee** to a third-party **Lender** to buy down the **Interest Rate** on a **Purchase Money Loan** to induce the **Buyer / Borrower** to acquire the **Real Property**. The amount paid to buy down the **Interest Rate** will be much less than the **Present Value** of the reduced **Loan Payments** from the lower **Interest Rate**.

Below Market Seller Financing: When the pricing of **Seller Financing** (Interest Rate and Loan Fees, Points and Costs) is less than the **Market** pricing of available **Financing**, often to improve the **Sale Price** of a **Property** by a motivated **Seller**.

Wraparound Loans: Might be used by a **Seller** in a slow housing market and when the **Buyer** has poor credit to help sell a **Property.** The **First Mortgage** must stay in place, so it does not work if there is a "**Due on Sale**" clause in the **Loan Agreement**.

	n	i	PV	PMT	FV
Α	360	0.5000%	\$1,000,000.00	-\$5,995.51	\$0.00
В	360	0.5000%	\$500,000.00	-\$2,997.75	\$0.00
С	360	1.0000%	\$500,000.00	-\$5,143.06	\$0.00
D	360	0.4583%	\$500,000.00	-\$2,838.95	\$0.00
Ε	360	0.5000%	\$473,512.22	-\$2,838.95	\$0.00
F	96	0.4583%	\$500,000.00	-\$2,838.95	-\$434,189.63
G	96	0.5001%	\$485,000.00	-\$2,838.95	-\$434,189.63
Н	360	0.4167%	\$500,000.00	-\$2,684.11	\$0.00
I	360	0.5000%	\$447,686.73	-\$2,684.11	\$0.00
J	41	0.4167%	\$500,000.00	-\$2,684.11	-\$473,199.86
K	41	0.4998%	\$485,000.00	-\$2,684.11	-\$473,199.86

BLUE = Input Change, BOLD ITALICS = Output Change