Case 1:10 years, 10% interest rate, and 1000.00 dollars

Sale Price of Home: 1000 (In Dollars) Percentage Down: 0	Amount	\$1,000.00
Length of Mortgage: 10 years	Years	10
Explain Calculations: Show me the calculations and Calculate	Interest Rate	10.0%
Start Over	Monthly Payment	\$13.22
Down Payment: \$0.00 Amount Financed: \$1,000.00 Monthly Payment: \$13.22 (Principal & Interest ONLY)	Total Payment	\$1,585.81

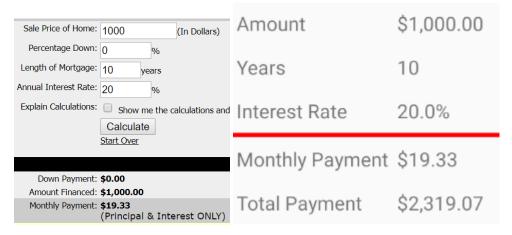
Case 2:15 years, 10% interest rate, and 1000.00 dollars

Sale Price of Home:	1000 (In Dollars)	Amount	\$1,000.00
Percentage Down: Length of Mortgage: Annual Interest Rate:	15 years	Years	15
Explain Calculations:		Interest Rate	10.0%
Down Payment:	Start Over	Monthly Payment	\$10.75
Amount Financed: Monthly Payment:	\$1,000.00	Total Payment	\$1,934.29

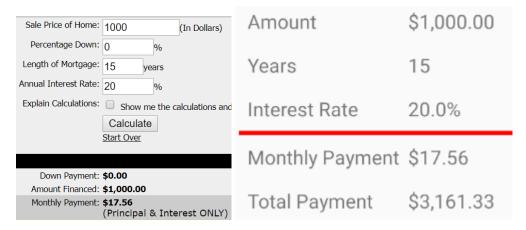
Case 3:30 years, 10% interest rate, and 1000.00 dollars

Sale Price of Home:	1000 (In Dollars)	Amount	\$1,000.00
Percentage Down: Length of Mortgage:	0 /0		
Annual Interest Rate:	,	Years	30
Explain Calculations:	Show me the calculations and Calculate Start Over	Interest Rate	10.0%
Down Payment:		Monthly Payment	\$8.78
Amount Financed: Monthly Payment:		Total Payment	\$3,159.26

Case 4: 10 years, 20% interest rate, and 1000.00 dollars



Case 5: 15 years, 20% interest rate, and 1000.00 dollars



Case 6: 30 years, 20% interest rate, and 1000.00 dollars

Sale Price of Home: Percentage Down:	,	Amount	\$1,000.00
Length of Mortgage: Annual Interest Rate:	/	Years	30
Explain Calculations:	Show me the calculations and Calculate Start Over	Interest Rate	20.0%
Down Payment:		Monthly Payment	\$16.71
Amount Financed: Monthly Payment:	. ,	Total Payment	\$6,015.67

Case 7:10 years, 10% interest rate, and 2000.00 dollars

Sale Price of Home: Percentage Down:	-	Amount	\$2,000.00
Length of Mortgage:	70	7 iiiodiii	<i>Q</i> 2,000.00
Annual Interest Rate: Explain Calculations:		Years	10
·	Show me the calculations and Calculate Start Over	Interest Rate	10.0%
Down Payment: Amount Financed:	•	Monthly Payment	\$26.43
Monthly Payment:	\$26.43 (Principal & Interest ONLY)	Total Payment	\$3,171.61

Case 8 : 15 years, 10% interest rate , and 2000.00 dollars

Sale Price of Home: Percentage Down:		Amount	\$2,000.00
Length of Mortgage: Annual Interest Rate: Explain Calculations:	10 %	Years	15
·	Show me the calculations and Calculate Start Over	Interest Rate	10.0%
Down Payment: Amount Financed:	•	Monthly Payment	\$21.49
Monthly Payment:		Total Payment	\$3,868.57

Case 9:30 years, 10% interest rate, and 2000.00 dollars

Sale Price of Home:	2000 (In Dollars)		
Percentage Down:	0 %	Amount	\$2,000.00
Length of Mortgage:	30 years		<i>+</i> –, – – – –
Annual Interest Rate:	10 %	Years	30
Explain Calculations:	☐ Show me the calculations and		
	Calculate Start Over	Interest Rate	10.0%
		Monthly Payment	¢17.55
Down Payment:	•	Worthly Payment	\$17.55
Amount Financed:	\$2,000.00		
Monthly Payment:	\$17.55 (Principal & Interest ONLY)	Total Payment	\$6,318.51

Case 10: 10 years, 20% interest rate, and 2000.00 dollars

Sale Price of Home:	2000 (In Dollars)		
Percentage Down:	76	Amount	\$2,000.00
Length of Mortgage:	years		
Annual Interest Rate:		Years	10
Explain Calculations:	Show the the calculations and		
	Calculate Start Over	Interest Rate	20.0%
Down Payment:	\$0.00	Monthly Payment	\$38.65
Amount Financed:	\$2,000.00		
Monthly Payment:	\$38.65 (Principal & Interest ONLY)	Total Pavment	\$4,638.14

Case 11: 15 years, 20% interest rate, and 2000.00 dollars

Sale Price of Home:	2000 (In Dollars)		
Percentage Down:	0 %	Amount	\$2,000.00
Length of Mortgage:	15 years		
Annual Interest Rate:	20 %	Years	15
Explain Calculations:	Show me the calculations and		
	Calculate Start Over	Interest Rate	20.0%
	<u>Start Over</u>		
		Monthly Payment	\$35.13
Down Payment:	\$0.00	Worthing Fayinent	Q00.10
Amount Financed:	\$2,000.00		
Monthly Payment:	\$35.13 (Principal & Interest ONLY)	Total Payment	\$6,322.67

Case 12: 30 years, 20% interest rate, and 2000.00 dollars

Sale Price of Home:	2000 (In Dollars)		
Percentage Down:	0 %	Amount	\$2,000.00
Length of Mortgage:	30 years		
Annual Interest Rate:	70	Years	30
Explain Calculations:	Show me the calculations and		
	Calculate Start Over	Interest Rate	20.0%
Down Payment:	\$0.00	Monthly Payment	\$33.42
Amount Financed:	\$2,000.00		
Monthly Payment:	\$33.42 (Principal & Interest ONLY)	Total Payment	\$12,031.33

Summary: Monthly Payment Outputs from online mortgage calculator and my Mortgage-Calculator appare identical