Loan Payments

Enter low and high values for the amount you want to
and the interest rate you expect to pay. Enter incre
use between these values.

Calculate monthly loan payments for various loan amounts, interest rates, and loan term combinations.

Click here to sel
for more details

Look for the monthly payment that
these values in the Loan Amortiza
payment breakdown information.

Input Data

	Low	High	Increment
Loan Principal Amount	$100000	$200000	$5000
Annual Interest Rate	6.00%	8.00%	0.25%
Loan Period in Years			20

#NUM!

Loan Payments Table

#NUM!	6.00%	6.25%	6.50%	6.75%	7.00%
$100000	$716.43	$730.93	$745.57	$760.36	$775.30
$105000	$752.25	$767.47	$782.85	$798.38	$814.06
$110000	$788.07	$804.02	$820.13	$836.40	$852.83
$115000	$823.90	$840.57	$857.41	$874.42	$891.59
$120000	$859.72	$877.11	$894.69	$912.44	$930.36
$125000	$895.54	$913.66	$931.97	$950.46	$969.12
$130000	$931.36	$950.21	$969.25	$988.47	$1007.89
$135000	$967.18	$986.75	$1006.52	$1026.49	$1046.65

$140000	$1003.00	$1023.30	$1043.80	$1064.51	$1085.42
$145000	$1038.83	$1059.85	$1081.08	$1102.53	$1124.18
$150000	$1074.65	$1096.39	$1118.36	$1140.55	$1162.95
$155000	$1110.47	$1132.94	$1155.64	$1178.56	$1201.71
$160000	$1146.29	$1169.49	$1192.92	$1216.58	$1240.48
$165000	$1182.11	$1206.03	$1230.20	$1254.60	$1279.24
$170000	$1217.93	$1242.58	$1267.47	$1292.62	$1318.01
$175000	$1253.75	$1279.12	$1304.75	$1330.64	$1356.77
$180000	$1289.58	$1315.67	$1342.03	$1368.66	$1395.54
$185000	$1325.40	$1352.22	$1379.31	$1406.67	$1434.30
$190000	$1361.22	$1388.76	$1416.59	$1444.69	$1473.07
$195000	$1397.04	$1425.31	$1453.87	$1482.71	$1511.83
$200000	$1432.86	$1461.86	$1491.15	$1520.73	$1550.60

borrow
ments to

ect a version of your data. See Help
on versions.

 best suits your needs. Use
tion SmartMaster for

7.25%	7.50%	7.75%	8.00%
$790.38	$805.59	$820.95	$836.44
$829.89	$845.87	$862.00	$878.26
$869.41	$886.15	$903.04	$920.08
$908.93	$926.43	$944.09	$961.91
$948.45	$966.71	$985.14	$1003.73
$987.97	$1006.99	$1026.19	$1045.55
$1027.49	$1047.27	$1067.23	$1087.37
$1067.01	$1087.55	$1108.28	$1129.19

$1106.53	$1127.83	$1149.33	$1171.02
$1146.05	$1168.11	$1190.38	$1212.84
$1185.56	$1208.39	$1231.42	$1254.66
$1225.08	$1248.67	$1272.47	$1296.48
$1264.60	$1288.95	$1313.52	$1338.30
$1304.12	$1329.23	$1354.57	$1380.13
$1343.64	$1369.51	$1395.61	$1421.95
$1383.16	$1409.79	$1436.66	$1463.77
$1422.68	$1450.07	$1477.71	$1505.59
$1462.20	$1490.35	$1518.75	$1547.41
$1501.71	$1530.63	$1559.80	$1589.24
$1541.23	$1570.91	$1600.85	$1631.06
$1580.75	$1611.19	$1641.90	$1672.88

Variables

%Version1_Count	2	counter
%Width	Err:502	width in pixels
%Custom_Size	Err:502	table
%CurrentSize	Err:502	; current size

	Width	CustomSize
%Scrn_Size_Table	640	85
	800	100
	1024	133
	1152	152
	1280	170

lookup table

%Is_Canada

%Pop_Lookup	? 1	A:D8
	? 2	A:B16
	? 3	A:D7

%Lookup_Cell	? 3
%Current_Pop	? 3

strings .

RangeNames
T_1
T_2
T_3
T_4
T_5
T_6
T_7
T_8
T_9

RangeNames
%B_1

Sheet names must be in or

RangeNames
%S_1
%S_2
%S_3
%S_4

RangeNames
%F_1
%F_2
%F_3

RangeNames
%R_1
%R_2
%R_3
%R_4
%R_5
%R_6
%R_7
%R_8
%R_9
%R_10
%R_11

```
%R_12
%R_13
%R_14
%R_15
```

RangeNames
```
%D_1
%D_2
%D_3
```

RangeNames
```
%P_1
%P_2
%P_3
```

Table Sheet Strings

Strings
Loan Payments
Input Data
Loan Principal Amount
Annual Interest Rate
Loan Period in Years
Low
High
Increment
Loan Payments Table

Button Strings

Strings
Update Loan Payments Table Below

der

Sheet Strings

Strings
LoanTable
WorkArea
Strings
Scripts

Function Strings

Strings
screen-width
US Dollar
PerCent

Range Strings

Strings
%Current_Pop
Input Data for Loan Table
%Width
%Custom_Size
%CurrentSize
%Scrn_Size_Table
%Version1_Count
%Lookup_Cell
%Data_01
%Table_range
Blank

Input Data for Loan Table
Original
%Is_Canada
%Pop_Lookup

Pop-up Strings

Strings
you expect to pay. Enter increments to use between these values.
Loan Amortization SmartMaster for payment breakdown information.
Click here to select a version of your data. See Help for more details on versions.