ALT-M		396.35689			
Menu Purpose of Loan Lender		L O A N E R		2000	
Amount of L	oan	2,000.00		Monthly Paymer	
Decimal Interst		0.180		Total Interest	
# of Payments		24		Total of Paymen	
		0.015			
Paymt	Monthly	Interest	Principal	Cumulative	
Numbr	Payment	Payment	Payment	Interest	
1	99.85	30.00	69.85	30.00	
2	99.85	28.95	70.90	58.95	
3	99.85	27.89	71.96	86.84	
4	99.85	26.81	73.04	113.65	
5	99.85	25.71	74.13	139.36	
6	99.85	24.60	75.25	163.97	
7	99.85	23.47	76.38	187.44	
8	99.85	22.33	77.52	209.77	
9	99.85	21.16	78.68	230.93	
10	99.85	19.98	79.86	250.92	
11	99.85	18.79	81.06	269.70	
12	99.85	17.57	82.28	287.27	
13	99.85	16.34	83.51	303.61	
14	99.85	15.08	84.76	318.69	
15	99.85	13.81	86.04	332.51	
16	99.85	12.52	87.33	345.03	
17	99.85	11.21	88.64	356.24	
18	99.85	9.88	89.97	366.12	
19	99.85	8.53	91.32	374.65	
20	99.85	7.16	92.69	381.82	
21	99.85	5.77	94.08	387.59	
22	99.85	4.36	95.49	391.95	
23	99.85	2.93	96.92	394.88	
24	99.85	1.48	98.37	396.36	
25					
26					

	27		
	28		
	29		
	30		
	31		
	32		
	33		
	34		
	35		
	36		
	37		
	38		
	39		
	40		
	41		
	42		
	43		
	44		
	45		
	46		
	47		
	48		
	49		
	50		
	51		
	52		
	53		
	54		
	55		
	56		
	57		
	58		
	59		
	60		
====		 = =========	

Alt-L	Title Lck	${paneloff} {goto}a1 \sim {goto}a15 \sim {menu} wth {panelon}$
Alt-U	Title Ulk	{menu}wtc/xmCHOICES~
Alt-H	Help	$paneloff \{menu\}wgpe\{menu\}wtc{goto}a220~{panel}$
Alt-E	Pie Graph	{paneloff} {menu}gnupie~q{panelon}/xmCHOICES~
Alt-B	Bar Graph	{paneloff} {menu}gnubar~q {panelon}/xmCHOICES~
Alt-I	Input Sec	$paneloff \{menu\}wtc \{goto\}a1 \sim \{goto\}c7 \sim \{panelon\}$
Alt-R	Report	{paneloff} {menu}p~gppq{panelon} {beep}/xmCHOIC
Alt-T	Title Scr	{goto}a200~/xmCHOICES~
Alt-S	Save WSht	$paneloff \{menu\}wgpe \{goto\}a200 \sim \{panelon\} \{menu\}$
Alt-G	Save Graf	{menu}gs
Alt-M	Driver	/xmCHOICES~

Alt-0 Autoexec {paneloff} goto 200~ {menu} wgpe {panelon} / xg M~

LOANER

by: Robert L. Joy Copyright (C) 1989

Published on Big Blue Disk #36 Subscriptions: 1-800-831-2694

Changing this notice is illegal

This Lotus 1-2-3 (tm) template helps you get a handle on what it costs you to borrow money. You can experiment with different interest rates and payback periods and see the results in an instant. Use Loaner's graphics to see the impact of interest on your family budget. Estimate what that monthly payment will be before you see your creditor. Loaner is Menu/Macro driven so you will be able to tap the power of 1-2-3 even if you are not an experienced user.

Press "I" to begin Input	Press "H" for more info
	L O A N E R

Label entry cells are located at C4 & C5. Data entry cells are located at C7..C9. The rest of the sheet is protected to prevent an accident from destroying cell formulae. If the labels in C4 or C5 must begin with a number, enter a ['] first. This will prevent 1-2-3 from attempting a calculation.

Enter the amount you wish to borrow in C7. Enter an interest rate in C8. Enter the rate as a decimal. For example 9.9% should be entered as 0.099 and 15.5% as 0.155. In C9 enter the number of monthly payments you anticipate. A 2-year loan would require 24 payments, 36 for 3-years, and so on.

You can return to Loaner's menu any time the READY box appears in the upper-right corner, by pressing ALT-M. Menu options can be selected by highlighting and pressing ENTER, or by just pressing the first letter of the desired option. HELP displays this panel.

Press "I" to begin Input

Intr	26 October 22
Prin	4:21 PM
nt	99.85
	396.36
ts	2,396.36

Cumulative Principal	Principal Remaining
69.85	1,930.15
140.74	1,859.26
212.70	1,787.30
285.74	1,714.26
359.88	1,640.12
435.12	1,564.88
511.50	1,488.50
589.02	1,410.98
667.70	1,332.30
747.57	1,252.43
828.63	1,171.37
910.91	1,089.09
994.42	1,005.58
1,079.18	920.82
1,165.22	834.78
1,252.54	747.46
1,341.18	658.82
1,431.15	568.85
1,522.46	477.54
1,615.15	384.85
1,709.22	290.78
1,804.71	195.29
1,901.63	98.37
2,000.00	0.00

_____ ____

CHOICES Input Goto input cells /xg\I~

on}/xmCHOICES~

'ES~

fs

Pie Display the PIE graph /xg\E~ Bar Display the BAR graph $/xg\B\sim$

Report Produce printed report /xg\R~ Lock'n'Scan Scan amortization table /xg\L~ Save Save the worksheet /xg\S~ GraphPrint Current graph to PIC file /xg\G~ Help Display Help Panel /xg\H~ UnLock UnLock 1st 14 rows /xg\U~ Title Display title screen $/xg\T\sim$

Distribution of the 1st 36 Payments



Principal vs Interest

How the Payback is Distributed

Interest vs Principal



How the Payback is Distributed

Interest vs Principal



