Pay_Every	Month	calc_payment	{LET Pay_Every,"Month"}
Loan_Amount	100000		{LET Loan_Amount,100000}
Int_Rate	12.5		{LET Term,30}
Term	60		{LET Int_Rate,12.5}
End_Of_Period	No		{LET End_Of_Period,"No"}
			{DODIALOG "LoanData",Result,B1..B5}
Result	1		{IF Result=0}{QUIT}
Term_Divisor	12		{IF Pay_Every = "Month"}{LET Term_Divisor,12}
End_Period	0		{IF Pay_Every = "Quarter"}{LET Term_Divisor,4}
			{IF Pay_Every = "Half-Year"}{LET Term_Divisor,2}
	Calc Payment		{IF Pay_Every = "Year"}{LET Term_Divisor,1}
			{IF End_Of_Period = "No"}{LET End_Period, 0}
			{IF End_Of_Period = "Yes"}{LET End_Period, 1}
	Close Notebook		{Application.Macro "None,No,Menu Bar"}
			{CALC}{MESSAGE Message:B2..C5,20,12,0}

| | \0 | | {MESSAGE Message:Instruct,20,12,0} |

Your payment each Month is
$1042.27

<< Press any key to continue >>

This macro
requests lo
displays th
To run the
button. To
Close Note

<< Pre

displays a dialog box that
an information, and then
e payment you would make.
macro, click the Calc Payment
close this example, click the
book button.

ess any key to continue >>