## **Lufthansa Employee Federal Credit Union**

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## **Refinancing Worksheet**

Should you or shouldn't you refinance your	Example
mortgage: That's what this simple to use worksheet will help you determine using the following formula:	Using the worksheet, here is an example of what a homeowner would save if he refinanced:
Current Monthly Mortgage Payment \$	<b>Scenario</b> : A homeowner is now paying a mortgage of \$1,200 per month. If he refinanced, the new mortgage
2. New Monthly Mortgage Payment \$	payment would be \$1,000 monthly, for a savings of \$200 each month. His refinancing charges would come to \$1,800. That means it would take nine months before the
3. Monthly Savings \$	homeowner would break even. Since this individual plans to live in the home for at least three more years, subtract the
4. Total Refinancing Costs \$ (Don't forget to include everything in your costs, including points, legal fees, credit check inspections, etc.)	time it takes to break even from the anticipated stay and this homeowner could save \$5,400, which makes refinancing a very attractive option. (The \$5,400 savings = \$200 a month in savings x 27 months, the length of time in the home after the break-even point).
5. Break-even Point (in months) (Divide Line 4 by Line 3. This is how many months it will take to recoup refinancing costs) .	Current Monthly Mortgage Payment \$1,200  New Monthly Mortgage Payment \$1,000
6. Future Time In Home (in months) (Example: If you plan to live in your home for three more years, enter 36 months)	3. Monthly Savings \$ 200
Solution: If Line 5 is larger than Line 6, it's probably not worth it for you to refinance. However, if Line 6 is larger than Line 5, you should seriously consider refinancing your home mortgage.	4. <b>Total Refinancing Costs</b> \$1,800 (Don't forget to include <b>everything</b> , including points, legal fees, credit check, inspections, etc.)
	5. Break-even Point (Divide Line 4 by Line 3. This is how many months it will take to recoup refinancing costs.
7. Total Savings (Loss) to Refinancing \$	6. Future Time In Home (in months) (Example: If you plan to live in your home for three more years, enter 36 months)
	7. Total Savings (Loss) to Refinancing \$5,400