

NEEDS ANALYSIS

Mortgage

Balance:\$_____

Equity:\$_____

Mortgage

Payment:\$_____

Name: _____

DOB: _____

Age: _____

Current Life Insurance Coverage:

Old Kind? _____ **Prev Decline?** _____

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What do you have that can help in Financial Emergency?

Medications **Tobacco?**_____ **Type:**_____

Height: _____ Weight: _____

Prescriptions

Condition / Year

Prescriptions	Condition / Year

Driving Record

Monthly Net Income / Sources

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Name: _____

DOB: _____

Age: _____

Current Life Insurance Coverage:

Old Kind? _____ Prev Decline? _____

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What do you have that can help in Financial Emergency?

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Medications **Tobacco?**_____ **Type:**_____

Height:_____ **Weight:**_____

Prescriptions

Condition / Year

[illegible]

Driving Record

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65,536}$ $\frac{1}{65,536} \times \frac{1}{65,536} = \frac{1}{4,294,967,296}$ $\frac{1}{4,294,967,296} \times \frac{1}{4,294,967,296} = \frac{1}{18,446,744,073,709,551,616}$	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65,536}$ $\frac{1}{65,536} \times \frac{1}{65,536} = \frac{1}{4,294,967,296}$ $\frac{1}{4,294,967,296} \times \frac{1}{4,294,967,296} = \frac{1}{18,446,744,073,709,551,616}$
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Monthly Net Income / Sources

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Total Monthly Income	\$
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\$