

## Step 1. Determine Assets Available

_____	_____
_____	_____
_____	_____
_____	_____
_____	Total

## Step 2. Determine funds needed to provide inflation adjusted retirement payment

_____	Income Goal
_____	Expected Income
_____	SHORTFALL

PV = \_\_\_\_\_

n = \_\_\_\_\_ (years until retirement)

i = \_\_\_\_\_

FV = \_\_\_\_\_

g BEG

1. \_\_\_\_\_ (E) 1. \_\_\_\_\_ /

1 - 100 x I

n = \_\_\_\_\_ (years in retirement)

PMT = \_\_\_\_\_

PV = \_\_\_\_\_

## Step 3. Determine funds needed to fund emergency fund at retirement

PV = \_\_\_\_\_

n = \_\_\_\_\_

i = \_\_\_\_\_

FV = \_\_\_\_\_

## Step 4. Determine total funds needed at retirement

Income fund needed	_____
Emergency fund needed	_____
TOTAL	_____

## Step 5. Determine monthly amount to be saved in a "PRE-tax" account to fund the goal

g END

FV = \_\_\_\_\_

n = \_\_\_\_\_ [\_\_\_\_ E 12 x n]

i = \_\_\_\_\_ [\_\_\_\_ E 12 / i]

PV = \_\_\_\_\_ [CHS]

PMT = \_\_\_\_\_ **per month**

less current savings of \$ \_\_\_\_\_ per month

additional saving: \_\_\_\_\_ **per month**