## Budget planner.

## How to build a budget.

## Step 1: <br> Cash In.

Record the amount of all regular income (wages, salaries, pension etc.) and whethe received weekly, fortnightly or monthly.
NB: all Cash Out amounts will need to be for the same
period i.e. weekly fortnightly or monthly period i.e. weekly, fortnightly or monthly.

## Step 2:

## Cash Out - Savings.

Record the amount you will save each period.

## Step 3:

Cash Out - Repayments.
Record all the repayment commitments you have.

## Step 4:

Cash Out - Living Expenses.
Record all essential expenses for Food, Housing Transport, Clothing, Telephone and Health.

## Step 5:

Cash Out - Lifestyle Expenses.
Record the amounts you will budget for optional spending on leisure and lifestyle

## Step 6:

## Cash Out - Total.

Add up all the amounts recorded in Steps 2 to 5 .

## Step 7:

## Ending cash.

Subtract the amount of Cash Out (Step 6) from Cash In (Step 1).


| Step 5: Cash Out - Lifestyle Expenses |  |
| :---: | :---: |
| Sport | \$ |
| Entertainment (e.g. movies) | \$ |
| Personal Spending (e.g. haircuts) | \$ |
| Gifts | \$ |
| Spending Money | \$ |
| Other | \$ |
| Step 6: Total Cash Out |  |
| Add Steps 2 to 5 | \$ |
| Step 7: Ending Cash Position |  |
| Cash In (Step 1) | \$ |
| minus |  |
| Cash Out (Step 6) | \$ |
| equals |  |
| Ending Cash | \$ |

My financial goals


## Good advice.

By planning ahead and controlling your spending, you can spend less than you earn and save the surplus. You'll be able to pay your bills and start building up a reserve of emergency funds.

Stop and think.

- Don't spend more than you earn.
- Take control.
- Pay yourself first.
- Make it a habit to save
- Protect your income and assets.
- Develop healthy spending habits.

Plan your budget.
Use credit wisely.
Shop around for value. - Need or want?

The Leak Factor.
Spending leaks are small regular spends, like your daily coffee, that add up over time. Unchecked they may become the difference between whether or not you achieve your financial goals. This chart shows how they accumulate over time.

| Day | Week | $\mathbf{1}$ year | $\mathbf{5}$ years |
| :--- | :--- | :--- | :--- |
| $\$$ |  |  |  |
| 2 | 14 | 728 | 3640 |
| 4 | 28 | 1456 | 7280 |
| 10 | 70 | 3640 | 18200 |
| 15 | 105 | 5460 | 27300 |
| 20 | 140 | 7280 | 36400 |

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