BUDGET

## tracker

A simple financial plan for kids

Income:

| How much money comes in each week? | $\$$ |
| :--- | :--- |
| How much money comes in each month? | $\$$ |

## Money Out:

| Item | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
| Accommodation- Rent/Mortgage | $\$$ | $\$$ | $\$$ |
| Bills- Electricity, water, phone, internet, car payments \& loans | $\$$ | $\$$ | $\$$ |
| Groceries | $\$$ | $\$$ | $\$$ |
| Activities- Sports, extra curricular activities \& hobbies | $\$$ | $\$$ | $\$$ |


| How much is left for spending and savings? | $\$$ | $\$$ | $\$$ |
| :--- | :--- | :--- | :--- |

## Savings:

| Item | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
| Medical savings- Incas you need health care in a hurry | $\$$ | $\$$ | $\$$ |
| Birthday \& Christmas Gifts | $\$$ | $\$$ | $\$$ |
| Small Savings- Think of the toy you're saving for or a holiday | $\$$ | $\$$ | $\$$ |
| Long term savings- Saving to buy a house or a car etc | $\$$ | $\$$ | $\$$ |

[^0]|  | $\$$ | $\$$ |
| :--- | :--- | :--- |

## MONTHLY Blus tracker

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Different Bills come in at different times. However, if we can calculate all those bills into a monthly, fortnightly and weekly amount; then we can put smaller amounts away regularly. This will help counteract possible bill shock when big expenses come flooding in. Ask an adult to help you work these out below.

When do bills come in and how much are they?
Electricity comes in every $\square$ and is $\square$ Therefore, to get the monthly amount, we must divide the above amount by $\qquad$
Water bills come in every $\qquad$ and is $\qquad$ Therefore, to get the monthly amount, we must divide the above amount by $\qquad$
Phone $\varepsilon$ Internet bills come in every $\square$ and is $\qquad$ Therefore, to get the monthly amount, we must divide the above amount by $\qquad$
Car payments are due every $\qquad$ and is $\qquad$ Therefore, to get the monthly amount, we must divide the above amount by $\qquad$

Loan payments are due every $\qquad$ and is $\qquad$ Therefore, to get the monthly amount, we must divide the above amount by $\qquad$

| Bill | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
| Electricity | $\$$ | $\$$ |  |
| water | $\$$ | $\$$ | $\$$ |
| Phones and internet | $\$$ | $\$$ | $\$$ |
| Car payments | $\$$ | $\$$ | $\$$ |
| Loans- personal loans \& credit cards | $\$$ | $\$$ | $\$$ |
|  | Total Bills amount | $\$$ | $\$$ |



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Have an adult help you to list all of your sports and extra family activities below so that you can get a total for your activities category in your monthly budget tracker. If you don't have any to list, use your research skills and find an activity in your area you could list for the purpose of this worksheet.

| Activity | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
|  | $\$$ | $\$$ |  |
|  | $\$$ | $\$$ | $\$$ |
|  | $\$$ | $\$$ | $\$$ |
| Total Activities amount: | $\$$ | $\$$ | $\$$ |

Draw your favourite activity from the list above, in the box below.
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## tracker

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Think of a toy or experience that you really want to do, but it costs a little too much and you would have to save a bit until you have enough to get it. List that below as your "short term" savings goal.

| Short Term Savings Goal | Total Cost |
| :---: | :---: |
|  |  |


| How much can you put into short term savings? | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

Based off your current savings amount, How long will it take you to save enough money for your desired short term goal? We can work this out by:
Total cost of short term goal divided by your weekly savings amount. Do this below.

What are some extra ways you could make extra money to help contribute to both your short term and long term savings goals?


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 $\square$ tracker

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A long term savings goal would be a deposit for a house or car or something that is of significant cost and would take a longer time to save for. Think of what you would like to save for and ask an adult to help you find out a minimum deposit needed for that purchase.

| Long Term Savings Goal | Total Cost |
| :---: | :---: |
|  |  |


| How much can you put into long term savings? | Weekly | Fortnightly | Monthly |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

Based off your current savings amount, How long will it take you to save enough money for your desired long term goal? We can work this out by: Total cost of long term goal divided by your weekly savings amount. Do this below.

A long term savings goal will usually take many months or years. Solve the equations below to find out how many months and years it will take to save.

B U D G E T


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Sometimes, you've exhausted all the realistic ways of making extra money to add to your savings etc. Now we're looking at ways you can REDUCE your outgoing costs, leaving you more money to add to savings, pay down your debts or treat yourself with. Use different colours to match reduction options to the outgoing costs. Discus with an adult, ways that they reduce their outgoing costs and fill in the blank ones with options you would use also.


SH OP PING


## A simple financial plan for kids

Shopping around is extremely important because not only can you find the best deal to save money, you can find the better quality product/service and get a better "value for money" deal. Use your research skills to find the price of these products or services from 3 different companies and compare below. The first one is done for you. Don't forget to list the company name too.

Tip: You may not find all the answers online. Ask an adult to go with you and ask for prices in stores.

| Product or service | Shop 1 | Shop 2 | Shop 3 |
| :--- | :---: | :---: | :---: |
| 250g Punnet of Strawberries | IGA - \$2.90 | COLES- $\$ 3.00$ | WOOLWORTHS- $\$ 2.50$ |
| Cheap loaf of bread |  |  |  |
| Kids plain blue school shirt- size 6 |  |  |  |
| Men's regular haircut |  |  |  |
| Car service |  |  |  |
| Earth choice dishwashing liquid |  |  |  |
| Manicure |  |  |  |
| A cheap pair of thongs/flip flops |  |  |  |
| $1 \times 8 \mathrm{~g}$ Glue stick |  |  |  |
| Skateboard |  |  |  |
| Tin of spaghetti |  |  |  |
| Swimming Lessons |  |  |  |

How did you find your answers? Circle all that you used.

| Online research |
| :---: |
| $\&$ catalogues |


| Calling the |
| :---: |
| shops/companies |
| and asking | | Finding the items |
| :---: |
| in store |$\quad$| Asking someone |
| :---: |
| who works there |


[^0]:    How much is left for spending? (Trip to the movies or lunch with friends etc)

