# 3/4 Ironbark - Homework: Term 3, Week 8 

| Each night - tick when complete | Monday | Tuesday | Wednesday | Thursday |
| :---: | :--- | :--- | :--- | :--- |
| $\circ$ Spelling - Look, cover, say, write, check |  |  |  |  |
| $\circ$ Maths facts - quiz yourself, out of order if you can! |  |  |  |  |
| $\circ$ Read - pick something to read for about 20 minutes |  |  |  |  |

## My Recipe Rules - Part 2:

1. Remember last week's chocolate cake recipe? Use the 'Best Value' page as a shopping list; and decide which quantities of ingredients would be the best value. Remember, you can buy extra and have some leftovers, but if you don't buy enough your cake won't taste right!

## Best Value

You need to buy all the ingredients for your cake that will serve 16 people, but you want to spend the least amount of money possible. Circle which amount is the best value and add up how much you have spent.


250 g butter $=\$ 1.50$
500 g butter $=\$ 2.90$


100 g chocolate $=\$ 2.10$
200 g chocolate $=\$ 4.80$


10 g cocoa $=\$ 0.30$
50 g cocoa $=\$ 1.25$


100 mL vanilla essence $=\$ 2.10$
200 mL vanilla essence $=\$ 3.80$


100 g caster sugar $=\$ 0.30$
100 g caster sugar $=\$ 0.30$
500 g caster sugar $=\$ 1.25$


6 eggs $=\$ 3.00$
1 egg $=\$ 0.45$


250 g self-raising flour $=\$ 1.40$
500 g self-raising flour $=\$ 2.90$

Spelling - Unit 10

| g, gg, gu |  |
| :---: | :---: |
| N | 1. give <br> 2. glad <br> 3. ago <br> 4. dragging <br> 5. jogged <br> 6. giggle <br> 7. argue <br> 8. guest <br> 9. guilty <br> 10. wriggle |
| N | 1. games <br> 2. again <br> 3. forget <br> 4. grams <br> 5. grey <br> 6. agree <br> 7. garage <br> 8. guessed <br> 9. spaghetti <br> 10. disguise |


| Maths Facts |  |
| :---: | :---: |
| $\mathbf{x}$ | $\div$ |
| $7 \times 1=7$ | $7 \div 7=1$ |
| $7 \times 2=14$ | $14 \div 7=2$ |
| $7 \times 3=21$ | $21 \div 7=3$ |
| $7 \times 4=28$ | $28 \div 7=4$ |
| $7 \times 5=35$ | $35 \div 7=5$ |
| $7 \times 6=42$ | $42 \div 7=6$ |
| $7 \times 7=49$ | $49 \div 7=7$ |
| $7 \times 8=56$ | $56 \div 7=8$ |
| $7 \times 9=63$ | $63 \div 7=9$ |
| $7 \times 10=70$ | $70 \div 7=10$ |
| $7 \times 11=77$ | $77 \div 7=11$ |
| $7 \times 12=84$ | $84 \div 7=12$ |

$\qquad$

Talk with your family and think of something you like to cook. It may be for a main dish, salad, side dish, snack, or dessert. Make sure it fits on one A4 page, and that it is 'publishing quality' with colour and decoration. Write or type your recipe including the following details:
(Recipe title)
By : $\qquad$
(Recipe title)

## DESCRIPTION:

SERVES:

INGREDIENTS:

## STEPS:

PICTURE:

