3/4 Ironbark – Homework: Term 2, Week 3

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

Grammar: Circle the time connectives below, then add numbers to put this procedure in order.

☐ Next get a mug ready and place tea bag in it.
☐ First put some water into the kettle and switch it on.
☐ Then when the kettle has boiled, carefully pour the water into the cup and leave to stand.
☐ Finally stir and add sugar if required.
☐ After a few minutes, remove the tea bag and add milk.
☐ Soon it will be cool enough to drink.

Maths: Write whether each event is **certain**, **likely**, **unlikely**, or **impossible**.

1. A glass jar contains a total of 37 marbles. The jar has red and blue marbles. There are 8 blue marbles. Describe the probability of picking a red marble.

   _____

2. A glass jar contains 27 yellow marbles. Describe the probability of picking a yellow marble. _____

3. A glass jar contains 29 purple marbles. Describe the probability of picking a red marble. _____

4. A glass jar contains a total of 26 marbles. The jar has yellow and blue marbles. There are 5 blue marbles. Describe the probability of picking a blue marble. _____

5. A bag contains 12 blue marbles, 15 purple marbles, 16 red marbles, 15 green marbles, and 13 yellow marbles. What is the probability of pulling out a blue or a purple marble? _____

Personal Development: 'Feelings diary'
Describe at least 5 strong feelings (not 'happy' or 'sad') you experience this week:

Feeling	Cause	Effect

Spelling

List 1 – RULE WORDS	**ch**
	chick
	cheese
	chop
	chew
	champ
	pitch
	reach
	touch
	speech
	lunch

List 2 – RULE WORDS	**al**
	nation
	capital
	natural
	criminal
	critical
	survival
	emotional
	critically
	beautiful
	sensational

Extension	Other words with my rule:

Maths Facts

8	
x	**÷**
8 X 1 = 8	8 ÷ 8 = 1
8 X 2 = 16	16 ÷ 8 = 2
8 X 3 = 24	24 ÷ 8 = 3
8 X 4 = 32	32 ÷ 8 = 4
8 X 5 = 40	40 ÷ 8 = 5
8 X 6 = 48	48 ÷ 8 = 6
8 X 7 = 56	56 ÷ 8 = 7
8 X 8 = 64	64 ÷ 8 = 8
8 X 9 = 72	72 ÷ 8 = 9
8 X 10 = 80	80 ÷ 8 = 10
8 X 11 = 88	88 ÷ 8 = 11
8 X 12 = 96	96 ÷ 8 = 12

Mathematical Problem Solving
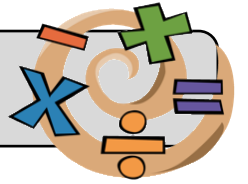
An electrician needs to buy 611 light bulbs. The light bulbs come in packages of 6. How many packages should the electrician buy?

OR

A bakery needs to arrange 74 cupcakes on trays for a party. If each tray can hold 7 cupcakes, how many trays will the bakery need?

Draw a diagram
(visualise and plan)

Number sentence
(what will you solve)

Working out
(prove your thinking)

Answer in words