3/4 Ironbark – Homework: Term 1, Week 10

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				

☐ OPTIONAL: Each week, you can choose to complete one or two activities from the 'Optional Enrichment Activities' grid. Visit the class blog website at http://clevercookies.edublogs.org for more activities and ideas.

Maths

Look at these repeating shape patterns. Draw the next two shapes:

If the patterns (above) continued, what would the 10th shape be on each row:

a ☐   b ☐   c ☐   d ☐   e ☐

Grammar:

Follow the pattern to change the tense between past and present

Jump(s)   jump(ed)   jump(ing) | race(s)   rac(ed)   rac(ing)

slurps   _____   _____ | decides   _____   _____

shouts   _____   _____ | bakes   _____   _____

coughs   _____   _____ | bites   _____   _____

Define it:

Use dictionary.com or a physical dictionary to find the meaning of 5 spelling words:
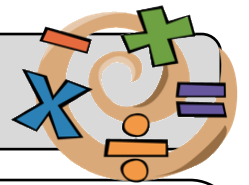
_____:

_____:

_____:

_____:

_____:

Spelling

	YEAR 3 – RULE WORDS
	demons
	friend
	colour
	careful
	coming
	believe
	babies
	blue
	movable
	really
	none

	YEAR 4 – RULE WORDS
	demons
	journey
	imaginary
	entrance
	peculiar
	satellite
	scenery
	writing
	travelled
	tongue
	stretch

PERSONAL

Maths Facts

x	÷
6 X 1 = 6	6 ÷ 6 = 1
6 X 2 = 12	12 ÷ 6 = 2
6 X 3 = 18	18 ÷ 6 = 3
6 X 4 = 24	24 ÷ 6 = 4
6 X 5 = 30	30 ÷ 6 = 5
6 X 6 = 36	36 ÷ 6 = 6
6 X 7 = 42	42 ÷ 6 = 7
6 X 8 = 48	48 ÷ 6 = 8
6 X 9 = 54	54 ÷ 6 = 9
6 X 10 = 60	60 ÷ 6 = 10
6 X 11 = 66	66 ÷ 6 = 11
6 X 12 = 72	72 ÷ 6 = 12

Mathematical Problem Solving

Tara bought 3 pizzas. Each pizza had 9 slices. How many slices of pizza get Tara get altogether?

or

Liam donated money to various charities last year. First, he donated $734 to a primary school and $83 to repair local playgrounds. Then he donated $10 to a national park. How much money did he donate altogether?

Draw a diagram
(visualise and plan)

Number sentence
(what will you solve)

Working out
(prove your thinking)

Answer in words