

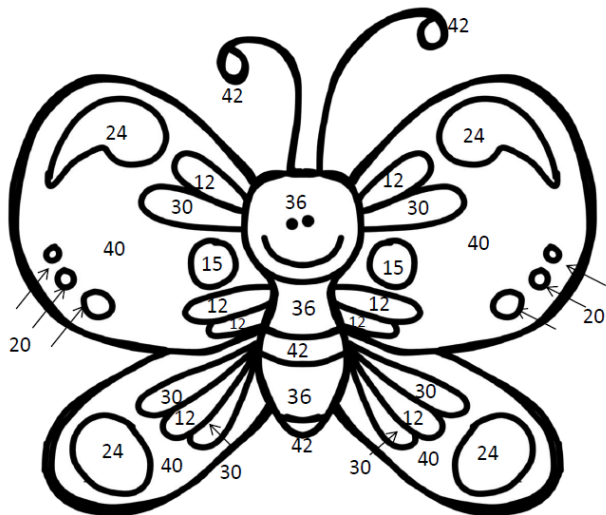
3/4 Ironbark – Homework: Term 1, Week 9

Each night – tick when complete	Monday	Tuesday	Wednesday	Thursday
<input type="checkbox"/> Spelling – Look, cover, say, write, check				
<input type="checkbox"/> Maths facts – quiz yourself, out of order if you can!				
<input type="checkbox"/> 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

Reminder: 'product' means the answer to a multiplication problem!



Directions: Answer each multiplication problem and color the butterfly using the color coding key below.

Color	Math Problem	Product
Red	2 x 6 3 x 4	
Orange	4 x 5 2 x 10	
Yellow	3 x 5	
Green	6 x 4 3 x 8	
Blue	3 x 10 5 x 6	
Purple	8 x 5 4 x 10	
Brown	9 x 4 12 x 3	
Black	7 x 6	

Edit This:

the twins

Peter & Leon are twins. They look alot like each uther, But Leon is a little taller then peter.

The too boys like rideing there bikes and playing on the beech. Peter is mischievous

always play tricks on Leon, who likes reeding and singing in the Choir

Vocabulary:

Antonyms are words with the opposite meaning. Choose 8 words from **your** spelling list, and try and think of antonyms for them (for example: hot → cold)

1.	5.
2.	6.
3.	7.
4.	8.

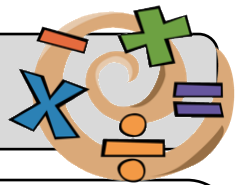
Spelling

	ugh
YEAR 3 – RULE WORDS	tough
	rough
	enough
	though
	thought
	fought
	caught
	naughty
	trough
	sought
ure	
YEAR 4 – RULE WORDS	sure
	cure
	nature
	future
	failure
	creature
	pleasure
	adventure
	temperature
	measure
PERSONAL	

Maths Facts

x	÷
3 X 1 = 3	3 ÷ 3 = 1
3 X 2 = 6	6 ÷ 3 = 2
3 X 3 = 9	8 ÷ 3 = 3
3 X 4 = 12	12 ÷ 3 = 4
3 X 5 = 15	15 ÷ 3 = 5
3 X 6 = 18	18 ÷ 3 = 6
3 X 7 = 21	21 ÷ 3 = 7
3 X 8 = 24	24 ÷ 3 = 8
3 X 9 = 27	27 ÷ 3 = 9
3 X 10 = 30	30 ÷ 3 = 10
3 X 11 = 33	33 ÷ 3 = 11
3 X 12 = 36	36 ÷ 3 = 12

Mathematical Problem Solving



Kevin decided to give away some lollies away. If he has 53 lollies and gave away 19, how many does he have left?

or

Lilly bought 12 flowers and shared them equally between her three friends. How many flowers did each friend get?

Draw a diagram

(visualise and plan)

Number sentence

(what will you solve)

Working out

(prove your thinking)

Answer in words