

3/4 Ironbark – Homework: Term 3, Week 8

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				

Maths – ‘Money Matters’: Find a shopping catalogue at home. Record items and prices in the 2 boxes below.

Pick 3 items you would like and work out how much it would cost to buy them all.

Item 1.....

Item 2.....

Item 3.....

Total

Find 3 items you could buy for \$10.00.

Item 1.....

Item 2.....

Item 3.....

Total

1. What is the cheapest item?
2. What is the most expensive items?

Spelling – ‘Synonyms’: Write your spelling words and a synonym for each (synonyms are words with the same meaning)

Spelling

List 1 – RULE WORDS	ard
	board
	beard
	wizard
	award
List 2 – RULE WORDS	awkward
	upward
	downward
	forward
	backward
	sideward
	jobs
teacher	
lawyer	
carpenter	
grocer	
driver	
electrician	
politician	
dentist	
pharmacist	
journalist	
Extension	Other words with my rule:

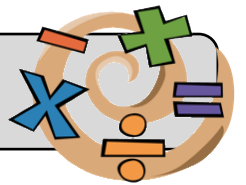
Grammar: Change these phrases from slang ‘talking English’ into correct ‘written (school) English’.

1. "Wassup?"	→
2. "Howzit goin?"	→
3. "Watcha doon?"	→
4. "I gotta go."	→
5. "I betchya he won't"	→
6. "Why dincha call me?"	→
7. "Arncha finished yet?"	→
8. "Didja hear boudit?"	→

Maths Facts

7	
x	÷
7 X 1 = 7	7 ÷ 7 = 1
7 X 2 = 14	14 ÷ 7 = 2
7 X 3 = 21	21 ÷ 7 = 3
7 X 4 = 28	28 ÷ 7 = 4
7 X 5 = 35	35 ÷ 7 = 5
7 X 6 = 42	42 ÷ 7 = 6
7 X 7 = 49	49 ÷ 7 = 7
7 X 8 = 56	56 ÷ 7 = 8
7 X 9 = 63	63 ÷ 7 = 9
7 X 10 = 70	70 ÷ 7 = 10
7 X 11 = 77	77 ÷ 7 = 11
7 X 12 = 84	84 ÷ 7 = 12

Mathematical Problem Solving



To cater for a party, 30 servings of strawberries are needed. If each serving has 8 strawberries, how many strawberries are needed in total?

OR

A baker needs to arrange 88 cupcakes on trays for a party. If each tray can hold 8 cupcakes, how many trays will the baker needs?

Draw a diagram

(visualise and plan)

Number sentence

(what will you solve)

Working out

(prove your thinking)

Answer in words