

3/4 Ironbark – Homework: Term 2, Week 6

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				

Research Project – Due Friday Week 7

During weeks 6 and 7, you are going to be completing a research project, which you can present using the form of your choice (poster, booklet, Google Slides / Microsoft PowerPoint. iMovie etc.)

You will also be asked to share and discuss your project with classmates, as well as offering feedback on your classmates' project.

Please present information appropriately – paragraphs and full sentences, not just pictures with single words.

TOPIC: Animals that help humans

Animals to consider might be:

- Service or therapy animals (for the blind and disabled)
- Detection animals (police, military, law enforcement)
- Carrier pigeons
- Work & transport animals (horses, elephants, camels)
- Primary food animals (cows, goats, sheep, pigs, chickens etc.)
- Secondary food animals (honey bees, dairy animals etc.)
- Animals for materials (wool, leather, dyes)
- Humane research animals
- Animals that help in medicine

RESEARCH POINTS:

- 1) Description
- 2) General classification
- 3) Diet
- 4) Habitat
- 5) Interesting facts
- 6) How the animal can help humans (the species generally or a story of a specific animal)
- 7) How to care for this animal
- 8) References *

* A reference list is where you found your answers or experts that agree with you – for example, any website addresses, title and author of a book you checked, or the name of anyone you interviewed for more information.

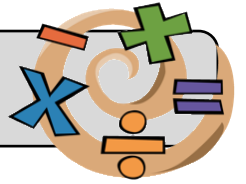
Spelling

Spelling	
List 1 – RULE WORDS	uck
	duck
	suck
	luck
	stuck
	struck
	tuck
	cluck
	chuck
	muck truck
List 2 – RULE WORDS	soft c
	since
	circle
	centre
	cinema
	recent
	sincere
	citizen cereal cemetery ceremony
Extension	Other words with my rule:

Maths Facts

9	
x	÷
9 X 1 = 9	9 ÷ 9 = 1
9 X 2 = 18	18 ÷ 9 = 2
9 X 3 = 27	27 ÷ 9 = 3
9 X 4 = 36	36 ÷ 9 = 4
9 X 5 = 45	45 ÷ 9 = 5
9 X 6 = 54	54 ÷ 9 = 6
9 X 7 = 63	63 ÷ 9 = 7
9 X 8 = 72	72 ÷ 9 = 8
9 X 9 = 81	81 ÷ 9 = 9
9 X 10 = 90	90 ÷ 9 = 10
9 X 11 = 99	99 ÷ 9 = 11
9 X 12 = 108	108 ÷ 9 = 12

Mathematical Problem Solving



There was an oil spill in a coral reef. As a result, the oil company lost \$8,663 in profit. In addition, the company spent \$3,224 on clean-up and repairs. How much money did the spill cost the company?

OR

An airline carries 6,000 passengers per day. How many passengers will the airline carry in 4 days?

Draw a diagram

(visualise and plan)

Number sentence

(what will you solve)

Working out

(prove your thinking)

Answer in words