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

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- 'Time will tell':
Time yourself doing things around the house such as brushing your teeth, eating dinner, putting your shoes, making your bed, or any other things you would normally do. Put your activities in order from the one you did quickest, to the slowest.

Activity	Time taken		Sequence

Spelling – 'Rhyming Rules':

	Word 1:	Word 2:	Word 3:
Rhymes			

Book Parade Costume Plan:
This term, we will have our school Book Parade. List some ideas below for characters you can dress up as, and what parts you might use to make a costume of them. The theme for Book Week this year is 'Reading is my Superpower'.
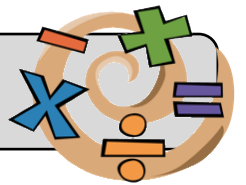
Spelling

List 1 – RULE WORDS

mis
mischief
misplace
misbehave
mistake
misunderstand
misspell
mishap
mislead
misuse
mishear

List 2 – RULE WORDS

sc
scent
scene
scenic
scenario
science
scissors
delicious
conscious
nutritious
precious

Extension

Other words with my rule:

Maths Facts

2	
x	÷
2 X 1 = 2	2 ÷ 2 = 1
2 X 2 = 4	4 ÷ 2 = 2
2 X 3 = 6	6 ÷ 2 = 3
2 X 4 = 8	8 ÷ 2 = 4
2 X 5 = 10	10 ÷ 2 = 5
2 X 6 = 12	12 ÷ 2 = 6
2 X 7 = 14	14 ÷ 2 = 7
2 X 8 = 16	16 ÷ 2 = 8
2 X 9 = 18	18 ÷ 2 = 9
2 X 10 = 20	20 ÷ 2 = 10
2 X 11 = 22	22 ÷ 2 = 11
2 X 12 = 24	24 ÷ 2 = 12

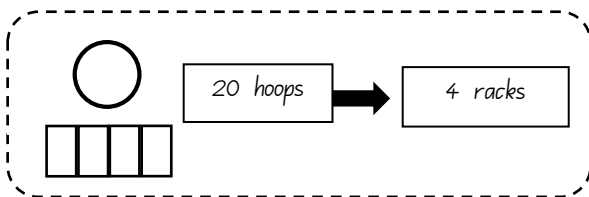# Mathematical Problem Solving

A toy store has 20 hula hoops, which are evenly divided among 4 racks. How many hula hoops are hanging on each rack?

OR

John's town built a new fence. Each section of the fence has 4 fence posts. The fence has 5 sections. How many fence posts does the fence have in all?

Draw a diagram
(visualise and plan)

| 20 hoops | → | 4 racks |

Number sentence
(what will you solve)

20 ÷ 4

Working out
(prove your thinking)

X	X	X	X
X	X	X	X
X	X	X	X
X	X	X	X
X	X	X	X

OR

4 + 4 + 4
+ 4 + 4 =

20 ÷ 4 is like 4 x ___ = 20
4 x 5 = 20 **SO** 20 ÷ 4 = 5

Answer in words

5 hoops on each rack