#### Year 1 Booklet 16

#### **MONDAY**

# Spelling

Write you spelling words down on a piece of paper and discuss the meaning of the words with someone. Spelling focus is the /ow/ sound as in cow.

Red	Orange	Green
COW	frown	shower
now	brown	powder
how	clown	flower
owl	growling	allow
town	prowl	however
crown	crowd	tower
	crowded	browse
	cowboy	crownless

#### Sentence work

Mrs Castray has made some mistakes in her sentences. Can you find the errors and fix them?

- 1. can we go to the park today
- 2. there are two baby lambs playing in the field
- 3. is your favourite colour blue
- 4. we go to school on th bus
- 5. the children on the ride screamed so loudly they hurt mi ears

#### Writing

# Make a list Monday

**Extension Idea:** Should teachers ban fruit break? Why/why not?



Reading

Read a book of your choice for 10 minutes

## Maths TEN activity

Beat the time

Set a timer for 2 mins.

Your starting number is 10.

Roll a dice and add that number to 10.

See how much you can do in 2 mins.

#### Challenge:

Set a time for 2 mins.

Your starting number is 15.

Roll a dice and add that number to 15.

See how much you can do in 2 mins.

Try to improve your results everyday:)

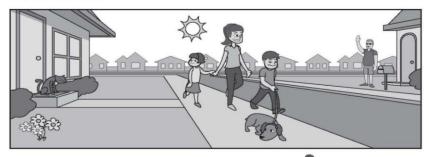
#### **Maths**

## Position – language

1 What are some words you use to tell us where something is? Write them. Share your ideas with someone else and see if you can add to your list.

next to behind

**2** Look at the picture and choose the position words to finish the sentences.



- a The h is \_\_\_\_\_ the
- \_\_\_\_\_ from the 🐠.

under next to far away on below in front of between

**f** Write your own sentence.

### Other Add to Seesaw

Draw a picture of your favourite animal and write an interesting fact about it underneath.

# **Tuesday**

Spelling	Write 3 sentences using your spelling words.

Reading	Read a book of your choice for 10 minutes.
Sentence work	Compound sentences: a compound sentence is when two simple sentences are joined together using a conjunction. For example: The children played in the garden. The adults sat outside.  The children played in the garden and the adults sat outside.
	Can you make these compound sentences by adding 'and'.
	I swept the floor. I dusted the shelves.  ———————————————————————————————————
	2. I played soccer. I scored a goal.
	3. Sam washed his dog. He took her for a walk.
	Extension: write 2 of your own compound sentences.
Writing Tell me about it Tuesday	Extension Idea: If you were a King or a Queen, who would you boss around and what would you make them do?  You have three minutes to describe what you see.  Week 8
Maths TEN activity	Beat the time Set a timer for 2 mins. Your starting number is 10. Roll a dice and add that number to 10. See how much you can do in 2 mins.

Challenge:

Set a time for 2 mins.

Your starting number is 15.

Roll a dice and add that number to 15.

See how much you can do in 2 mins.

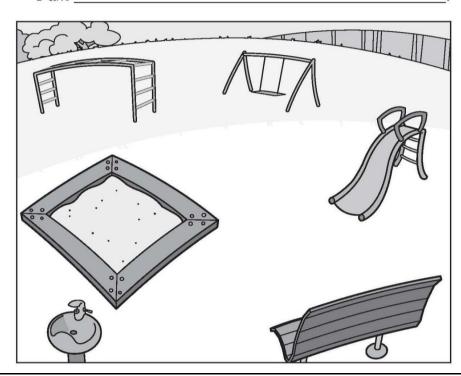
Try to improve your results everyday:)

#### Maths

# Position - language

- 1 Draw:
  - a a girl next to the sandpit.
  - **b** a boy **on** the slide.
  - c 2 flowers under the climbing frame.
  - d a boy beside the bubbler.
  - e a bucket and spade in the sandpit.
  - **f** a girl **behind** the swing.
  - g yourself. Where are you?

I am



## Other Add to Seessaw

Find some old photos of yourself and post them to Seesaw to share with your teachers.

# Wednesday

Spelling	Write out your spelling words using a texta, pencil and pen.
Reading	Read a book of your choice for 10 minutes.

#### Sentence work

Compound sentences: a compound sentence is when two simple sentences are joined together using a conjunction. For example: The children played in the garden. The adults sat outside.

The children played in the garden and the adults sat outside.

Help Mr Dennison decide if these sentences are compound sentences. Tick the box if it is a compound sentence or put a cross if it is not. The first one is done for you.

- 1. Leon likes broccoli and he likes carrots.
- 2. Dad boiled the potatoes. I mashed them.
- 3. Alan chased his cat and the cat escaped.
- 4. Is your favourite colour blue?
- 5. The boy trained very hard and scored a goal.
- 6. Mark threw the bone. His dog chased after it.

Extension: the ones you put a cross next to, can you make them a compound sentence.

#### Writing

What do you think Wednesday **Extension Idea:** If you were an adult for just one day, what would you do?



# Maths – TEN activity

Beat the time

Set a timer for 2 mins.

Your starting number is 10.

Roll a dice and add that number to 10.

See how much you can do in 2 mins.

Challenge:

	Set a time for 2 mins.	
	Your starting number is 15. Roll a dice and add that number to 15.	
	See how much you can do in 2 mins.	
	Try to improve your results everyday :)	
Maths	Position – paths and directions	
	1 Follow the directions to get from the <b>X</b> to the treasure. Colour and count the squares as you go.	
	X	
	Up 3 Left 1 Up 1 Left 2 Up 2 Right 5 Up 1 Right 1	
	2 Can you find a shorter path? You must go around any	
	obstacles. Colour this path a different colour. Can you write the directions to match?	
Other Add to Seesaw	Film yourself performing a magic trick or telling a joke.	

# Thursday

Spelling	Spell your words aloud using your best teacher voice.

Reading	Read a book of your choice for 10 minutes.
Sentence Work	Compound sentences: what is a compound sentence? Pretend you are a teacher and tell a family member what a compound sentence is.
	Finish these compound sentences:
	1. Lily woke up from a long nap and
	2. Nick saved up his money and
	3. The dog barked
	4. It was cold outside
	Extension: Write 3 of your own compound sentences.
Writing	Extension Idea: Why do people sometimes need to use
Think about it Thursday	What is it? How does it work?  Week 9
Maths – TEN activity	Beat the time Set a timer for 2 mins. Your starting number is 10. Roll a dice and add that number to 10.

	See how much you can do in 2 mins.
	Challenge: Set a time for 2 mins. Your starting number is 15. Roll a dice and add that number to 15. See how much you can do in 2 mins.
	Try to improve your results everyday :)
Maths	Data – collecting and representing data
	Grids are useful for collecting and showing data.
	1 Write your first name in the grid below, with 1 letter per box. Write the names of 5 friends or family members in as well.
	<ul> <li>2 Answer these questions.</li> <li>a Whose name has the most letters?</li> <li>b Whose name has the least letters?</li> <li>c Whose names have the same amount of letters?</li> </ul>
	3 Was it easy to work out the answers using a grid? Why or why not?
Other Add to Seesaw	Design a cool new playground that could be built on the grass area at school.
Friday	
Spelling	Ask a parent or sibling to quiz you on your spelling list.

# Reading Read a book of your choice for 10 minutes. Sentence Fun Friday: make a compound sentence butterfly. work You can add some colour and patterns if you like. You can also make more than 1 compound butterfly. Example: We ate pasta for we ate jelly for dinner dessert. And Writing **Extension Idea:** Create your own new animal. What animals would you combine together? What would you call it? Draw Freaky a picture to help explain your thinking. Friday ell me all about the new animal you saw at the

# Maths TEN Beat the time Set a timer for 2 mins. activity Your starting number is 10. Roll a dice and add that number to 10. See how much you can do in 2 mins. Challenge: Set a time for 2 mins. Your starting number is 15. Roll a dice and add that number to 15. See how much you can do in 2 mins. Try to improve your results everyday:) **Maths** Data - analysing data When we look at data we have to think carefully about what information it actually tells us. Favourite treat food in 1D 5 No. 4 CONTRACTOR OF THE PARTY OF THE 3 (学) 2 chicken and chips 1 Answer yes (Y) or no (N) in the boxes. Does this graph tell us: a What the favourite treat foods in 1D are? **b** What the favourite pizza toppings in 1D are? c What the favourite treat foods in 1 L are? d That 3 people in 1D like the best? e That lots of people went to the beach last week? 2 What is something else this graph tells us? What is something else this graph doesn't tell us? Other Draw a picture of a plant that you like. Write its name and a fact about it underneath. Add to Seessaw