## P4 Week \_ Literacy & Topic Schedule

#### **Monday (Spelling)**

- I. Look, Say, Cover, Write, and Check! (pg. 1)
- 2. Word Search (pg. 2)
- 3. Spelling Fractions (pg. 3)

### **Tuesday (Verb Tenses)**

- I. Watch the lesson video on Seesaw or blog
- 2. Verbs-past and present tense (pg. 4-6)

### Wednesday (Verb Tenses)

- I. Watch the tutorial video on Seesaw or blog
- 2. Changing Tense-past (pg. 7)
- 3. Changing Tense-present (pg. 8)

### Thursday (History)

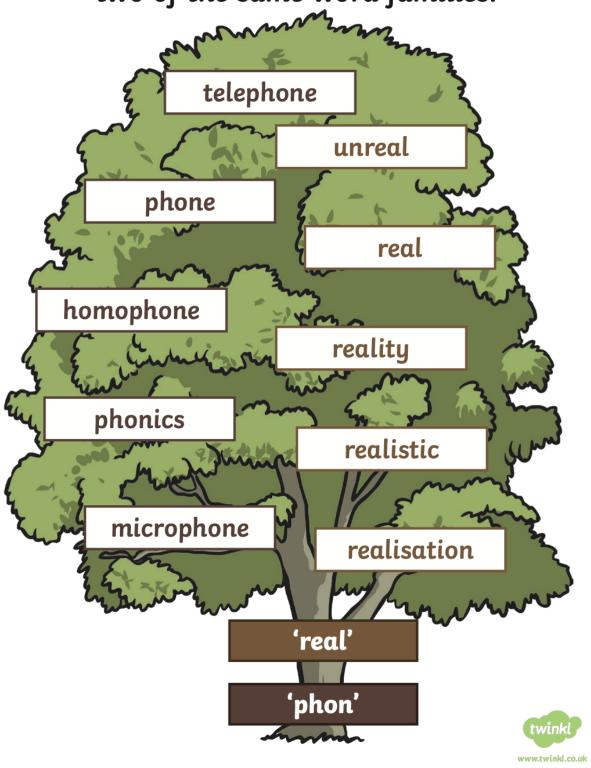
- I. Watch the tutorial video on Seesaw or blog
- 2. Silkworm Life Cycle (pg. 9-10)
- 3. Silkworms word search (pg. 11)

#### Friday (Science)

- I. Watch the tutorial video on Seesaw or blog
- 2. Particle Properties (pg. 12-13)
- 3. Changing State (pg. 14)

## For this week's spellings...

we are looking at words that belong to two of the same word families.



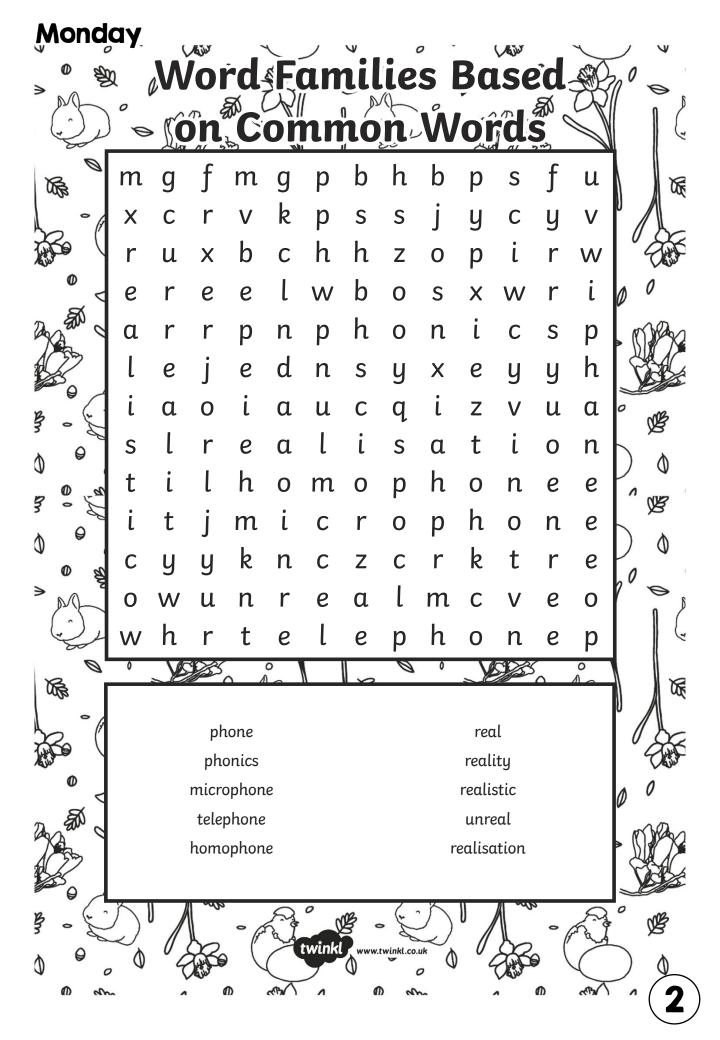
### Monday

## Look, Say, Cover, Write and Check!

Tick the columns as you follow the instructions from left to right. Make sure you spell the words in the 'write' column. If you spell the word incorrectly, write it again in the 'correction' column.

	Look	Say	Cover	Write	Check	Correction
phone						
phonics						
microphone						
telephone						
homophone						
real						
reality						
realistic						
unreal						
realisation						





### Monday

Reminder: Vowels-a, e, I, o, u, and sometimes y Consonants-all other letters

Name:	Date:	

# SPELLING FRACTIONS

Directions: Write each of your spelling words. Then determine the fraction of vowels and the fractions of consonants in each word.

Fraction of Vowels	Fraction of Consonants
2/8	6/8

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#### **Tuesday**



## Verbs (past and present tenses)

Verbs written in the present tense tell us what is happening now.

Verbs written in the past tense tell us what happened in the past.

Today Tom rows his boat.

This **verb** is in the **present tense**. It tells us what is happening **now**.

Last week Tom rowed his boat.

This **verb** is in the **past tense**.

It tells us what happened in the past.

Verbs in the **past tense** often have **ed** at the end.



## **Getting started**

Copy these sentences.

Underline the verb in each one.

Write whether it is in the present tense or the past tense.

The first one has been done to help you.

- 1. Ben finishes his homework. present tense
- 2. Rosie helps her mum.
- 3. Joe looked at a good book yesterday.
- 4. The mouse squeaked loudly.
- 5. On Saturday we walked to the shops.
- 6. The boy smiles at his friend.
- 7. On holiday I visited France.
- 8. The log floated down the river.
- 9. Emma sits in the sun.
- **10.** The frog jumped on to the rock.



#### **Tuesday**

### Now try these

1. Write a pair of sentences using each verb from the box. In the first sentence, the verb should be in the present tense. In the second sentence, the verb should be in the past tense. The first one has been done to help you.

jump shout talk help float play listen watch laugh act

Today Sam jumps. → Yesterday Sam jumped.

2. Copy and complete this table.

Take care. Some of the verbs in the past tense do not follow the rules!

Verb	Present tense	Past tense
wait	Tom waits	
skip		Tom skipped
cook	Tom cooks	
hop	Tom hops	
eat		Tom ate

### **Practise your punctuation**

.,, ?! 6633

- 1. Punctuate these sentences correctly.
  - a) the children climb a tree
  - b) beth sucks her thumb
  - c) andy and dan play in the park
  - d) the dog chases the postman
  - e) i eat an apple
- 2. Underline the verb in each sentence.
- 3. Write each sentence again, changing the verb into the past tense.



uesd	ay	Use this paper to record your grammar work answers			

## Wednesday

## **Changing Tense**

Change these sentences to <u>past</u> tense:

1.	. There <b>are</b> two birds on the fence.		
	Yesterday there	two birds on the fence.	
2.	I <b>am bringing</b> some orange juice to	o the party.	
	I some orange	juice to the party.	
3.	Tomorrow, Billy is going to see the	dentist.	
	Yesterday, Billy	to see the dentist.	
4.	Sarah <b>jumps</b> over the fence.		
	An hour ago, Sarah	over the fence.	
5.	Joey <b>is catching</b> an airplane to Spo	ain.	
	Last year, Joey	_ an airplane to Spain.	
6.	My sister <b>likes</b> her ice cream.		
	My sisterher ice cre	eam.	
7.	There <b>is</b> a cat in the yard sitting or	ı the path.	
	There a cat in the	yard sitting on the path.	
8.	Tomorrow, I <b>am going to eat</b> really	y healthily.	
	Yesterday, I real	ly healthily.	

## Wednesday

## **Changing Tense**

Change these sentences to <u>present</u> tense:

1.	The lion <b>will roar</b> fiercely.	
	The lion	fiercely.
2.	Yesterday, I <b>went</b> to the supermarket.	
	Today, I	to the supermarket.
3.	The owl <b>swooped</b> down from the tree to	ps.
	The owl	down from the tree tops.
4.	Tomorrow, the sun <b>will rise</b> .	
	Today, the sun	
5.	There <b>was</b> a huge bear that <b>lived</b> in the	cave.
	There a huge bear that	in the cave.
6.	I <b>couldn't</b> wait to go to the park.	
	I wait to go	to the park.
7.	The monkey <b>will swing</b> through the jun	gle.
	The monkey	through the jungle.
8.	A week ago, I <b>went</b> on a vacation.	
	Right now, I'm on a va	ication.

**(8**)

#### **Thursday**

## Silkworm Life Cycle

Silkworms create silk which is used for clothes. There are four stages in a silkworm's life cycle.



#### **Eggs**

Silkworms start as an egg. The eggs are tiny and sticky. It takes about fourteen days until they begin to hatch.





#### Larvae

Silkworms are the larvae or caterpillars of the silk moth. They do not stop eating for twenty to thirty days. They only eat mulberry leaves.

#### Pupa

The larvae will stop eating and start to spin a silk cocoon around themselves. This can take them two days. Then, they turn into a pupa.





#### **Adult Moth**

After about seven days, the pupa turns into an adult moth. The moth makes a hole in the cocoon and climbs out. The male moth looks for a female moth to start the life cycle again. An adult moth will only live for five to ten days.

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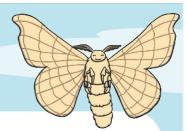
## Thursday

## Questions

1.	Choose the correct answer. A silkworm starts as
	an egg
	a larva
	α ρυρα
	an adult moth
2.	Fill in the missing word.
	Silkworms are the larvae or of the silk moth.
3.	Choose the correct answer. How long does it take the larvae to make a cocoon?
	one day
	two days
	ten days
	twenty days
4.	What does the pupa turn into?
	egg
	larva
	pupa
	adult moth
5.	How long will the adult moth live?
6.	Why do you think people collect the silk cocoons of silkworms?

## Thursday

## **Silkworms**



k d m y e e y Ζ g е g y g  $\mathfrak{a}$ p u d d h b t q S r α n g m y C e C е p 0 u α h α α S r α e u C b b m C 0 C 0 0 n k k k S e α S Z e k k k y C S r m n e l t C α e r p α r r f h n n k n r X Z m e y i t t n S m α 0 α n 0 h k h t t m α r e e

> egg tree mulberry silkworm caterpillar

larvae leaf transformation strand spin

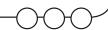
pupa cocoon silk moth life cycle



## Particle Properties

Watch the tutorial video for Science this week which will explain "particles" and how their behaviour changes in different states of matter. Cut out the cards and stick them on your 'Solid, Liquid or Gas?' activity sheet to complete the table. If you do not have access to a printer, feel free to write/draw your answers in digitally.

The cards can be found on the next page



State	Particle Arrangement	Materials



## Particle Properties

Cut out the cards and stick them on your 'Solid, Liquid or Gas?' activity sheet to complete the table.

solid	l   	gas
Milk 250ml		
milk	bricks 	helium



#### Friday

## **Changing State**

below	100°C	evaporates	condenses	freezes
heat	cool	melts	0°C	100°C
	0°C	cool	heat	

Using the words above complete the sentences below.

If you	water
to a temperature of $\_$	, it
to form	
water vapour.	



If you \_\_\_\_\_ water
vapour to a temperature of
\_\_\_\_\_, it \_\_\_\_\_ to
form water.





If you \_\_\_\_\_ ice to a temperature of \_\_\_\_\_, it \_\_\_ to form water.



If you \_\_\_\_\_ water to a temperature of \_\_\_\_, it \_\_\_\_ to form ice.

