#### **Friday**

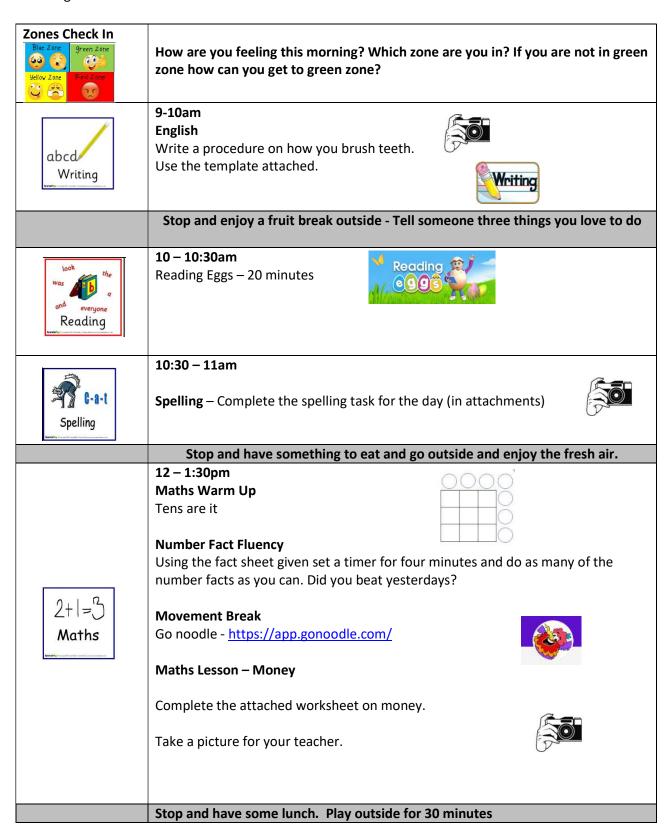
#### Today we are learning

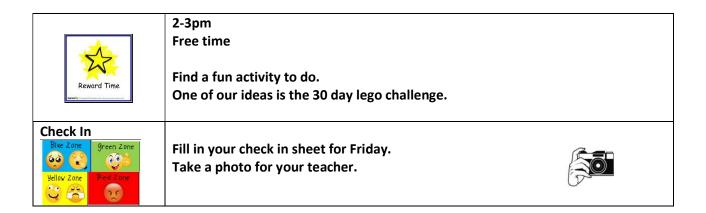
English – Write a procedure

Maths – Money matching

#### The materials I will need are

- Worksheets
- Lead Pencil
- A4 Writing book





### Daily Check in

	Friday		
What zone are you in?		Blue Zone Green Zone Velloy Zone Ped Zone	
How did I work today?		I can do better	
	•••	I did ok	
		I did a great job	
One thing I can do better.			
Eg. I can be faster in my fast facts.  One thing I am proud of.  Eg. I finished all my work			

Activity - V	Vrite a pr	ocedure ak	out brushi	ng your t	teeth.
Title:	,			J J	
Equipment (	Items need	ded)			
Steps: (star	t each step	o on a nei	v line and	. number	the step)
1					

## Spelling Week 2 - Friday

## Weekly Focus:

Long vowel patterns

$$\bar{a}$$
 - 'ei', 'a\_e';  $\bar{e}$  - 'ie', 'ea';  $\bar{i}$  - 'igh', 'i\_e'

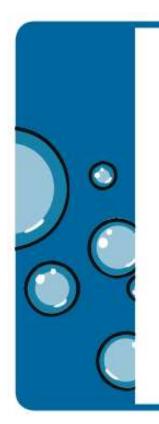
Long vowel patterns are patterns of vowels that make the long vowel sound. The long vowel sounds are: /a/, /e/, /i/, /o/ and /u/ — or the names of the letters. There are a number of vowel patterns that make the long vowel sounds. The long vowels are indicated by using a small straight line above the letter, for example:  $\bar{a}$ ,  $\bar{e}$ ,  $\bar{i}$ ,  $\bar{o}$ ,  $\bar{u}$ .

### Activity 1:

Write out your words on the weekly spelling handwriting sheet for "Friday."

WEEK 2	<u>Tuesday</u>	<u>Wednesday</u>	Thursday	<u>Friday</u>
<b>R</b> veil				
Reight				
brave C. I.I.				
tield				
Spriet				
aream				
<b>S</b> hiah				
Buight				
1.1				
glide				
shine				

### Activity 2:



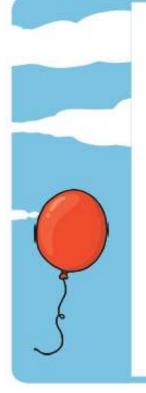
# **Bubble Words**

Write your spelling words in bubble letters.

After you have written them, you can colour them in with crayons.

rielektario

<u>OR</u>



# Air Write

Write your spelling words in the air with your finger. Ask someone to read your words as you write. You could also ask someone to air write while you read the word!

nikilani

6 + 6 = 8 - 6 = 9 - 3 = 13 - 4 =4 - 1 = 14 + 5 =2 + 17 =7 - 4 = 4 - 2 =4 + 9 = 9 - 7 = 3 + 9 =15 - 1 = 20 - 10 = 10 - 5 = 14 - 7 =17 + 2 =2 + 11 =3 + 1 =2 + 3 =2 + 15 =3 - 2 =9 + 3 =6 + 4 =15 - 6 = 7 + 8 =7 - 3 =11 + 5 =8 - 5 = 4 + 6 = 10 + 10 =18 - 4 = 3 + 4 =20 - 19 = 4 + 9 = 8 - 2 = 10 + 0 =8 + 8 =14 + 2 =7 - 2 =9-4= 11 + 1 =13 - 5 =17 - 2 =19 + 1 =3 + 7 =5 + 5 = 14 - 1 =12 - 9 =15 - 9 =

l
---

22	$\overline{}$		
Time:			

## Counting Coins (A)

1 How much is the total of each of the collections of coins?

































_

2 How many of each coin would you need to make \$1?

















## Counting and Ordering Notes (A)

1 How much is the total of each of the collections of notes?























- ② Order these amounts of money from smallest to largest.
  - a) \$10, \$20, \$100, \$5, \$50
  - b) \$20, \$5, \$2, \$10, \$30
  - c) \$10, \$3, \$15, \$12, \$20