

Year Group: 2 Week beginning: 8.1.23

English	Monday	Tuesday	Wednesday	Thursday	Friday
Reading and Writing	LI: We are learning to make predictions.	LI: We are learning to identify and describe a character's feelings	LI: We are learning to identify and describe a character's thoughts.	LI: We are learning to make comparisons.	LI: We are learning to make comparisons.
Speaking and Listening Focus	We are learning to ask lots of questions to find out specific information including how and why.	We are learning to take turns to talk, listen and respond in two-way conversations and groups	We are learning to use conjunctions to link their ideas together.	We are learning to use an imaginative range of descriptive words	We are learning to use language to communicate a wider range of concepts such as ask, negotiate, give opinions and discuss feelings and ideas
Key vocabulary and Key Blooms higher order thinking questions	Key Vocabulary Predict Think Know Similar Setting Characters Key questions Where could the story be set? Who is in the story? Have you read a similar story? What does the back and	Key Vocabulary Because Confused Nervous Worried Anxious Upset Lonely  Key questions How did Hom feel? Why? How did the boy feel why? How did they feel on page ?	Key Vocabulary I wonder What if Should I Thinking Thoughts  Key questions  What are their thoughts why? How have their thoughts changed? Art their thoughts positive or negative?	Key Vocabulary like unlike however whereas but so both different similar  Key questions How are the similar? Why? What does the story tell us about them? What other characters do you know that are similar? How are they different?	Key Vocabulary like unlike however whereas but so both different similar  Key questions How are the similar? Why? What does the story tell us about them? What other characters do you know that are similar? How are they different?

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Wellington Primary

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story? know who feels \_\_\_? **Activities** What does the story tell you about the characters? How are they similar and different? Look at pages in the story Look at images of the boys What are the characters look at pages in the book. How Look at the front cover. thinking? Write comparative sentences do the characters feel? Where could the story be to describe hem using the set? Use sentence stems to help word bank to help. Who is in the story? with writing Have you read a similar I wonder... What if... Should I like unlike however whereas story? I don't know how old he is. but so both It's not important. different similar Use the comparing frame to Can the children explain why using because? Read up to page 5 – what will Hom do next? compare the two boys.



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Additional Literacy Learning	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Phonics	Review	Review	Review	Review	Review
Medinist evir Philosophisters Term 2 – week 1	Recap the rules for vowel suffixes for root words ending in 2 consonants.  Teach  Use the PowerPoint. Use this to introduce consonant suffixes. When adding a consonant suffix there is no need to change the root word ending, unless the root word ends in a y  2. Download the flashcards activity. In pairs, match the	Recap the rules for vowel suffixes – root ends in a VC – double letter.  Teach  1. Use the PowerPoint from yesterday's lesson. Use this to recap the rules for adding consonant suffixes.  2. Write each of the root words on the board.  care mouth hope thank colour  Examine how the meaning changes with the suffixes 'ful' and 'less'. Notice	Recap the rules for vowel suffixes – root ends in e – drop e.  Teach  1. Use the PowerPoint. Use this to learn more about contractions. Contraction means to squash together; the apostrophe shows where the letter(s) would be. To form a	Recap the rules for vowel suffixes – root ends in y – change y to i (not for ing).  Teach  1. Use the PowerPoint from yesterday's lesson. Use this to recap contractions.  2. Download the flashcards. Use these to show examples of contractions.  Write the following words on the board – can the class	Recap the spelling rules using the PowerPoints.  CEWs  Use the Year 2 CEW PowerPoint to recap all CEWs taught last term.  Teach  1. Use the Year 2 CEW PowerPoint. Revise all words, pointing out where the monster makes a sound.





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the consonant suffix flashcards to make as many new words as possible. **%**less **%**ness \*ment

Select a flashcard game to play.

out a letter and turn it into an apostrophe. Look at how to squash 'not', 'is' and 'has'.



can not could not was not it is she is he is he has

3. Word Art Use an A4 book to write words in colour-code using a variety of media. Words can be written large or small, joined or print. The key focus is on memory.

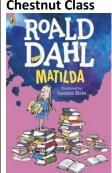
Children create their own flashcards using colourful media to display in the classroom.

2. Download the Year 2 CEW Flashcards. Choose one of the following 2 activities. Use the flashcards to support.

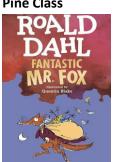
**Class Text** - Reading Aloud 10-15 mins each day



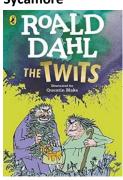
**Chestnut Class** 



**Pine Class** 



**Sycamore** 





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Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	LI: We are learning to use arrays.	LI: We are learning to make equal groups when solving division problems.	LI: We are learning how to divide through sharing equal groups.	LI: We are learning to share equal groups when solving division problems.	LI: We are learning to build our fluency with the two times table.
Key vocabular y and key questions	rows columns addition multiplication arrays  How many columns? How many rows? What multiplication can you see in the array?	division total equal groups sharing  How many do you have altogether? How many are in each group? How many groups do you have? What does the symbol mean?	division total equal groups sharing  How many do you have altogether? How many does each group have? How can you share and make these groups equal? Can you draw a picture to represent this?	division total equal groups sharing  How many do you have altogether? How many does each group have? How can you share and make these groups equal? Can you draw a picture to represent this?	two times tables counting in 2s multiplication 2 x How can you show counting in 2s? How do you know what lots of 2 are? Would drawing a picture help you work out the multiplication? Do you always need to start counting from 2?

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#### Activities Today children will use In this step children will be Today children will explore Children will carry on from Today children will recap the arrays to help them solve yesterday's work on sharing introduced to the division division through sharing. two times table. They will multiplication and addition equal groups. We will go symbol and its meaning. Children will use cubes and explore the 2 times tables in through different examples questions. They will learn to They will learn to start with counters to share and make different ways such as number multiply rows by columns to the total, make equal groups equal groups. Bar models on the board and children lines, number tracks and bar and count how many groups and base 10 will also be will use sentence stems to models. get their answer. An array there are. They will also use used to aid children's explain their answers. Made up of equal rows and columns a number line to explore this. learning. $\widehat{\mathbb{H}}$ Tiny uses a bar model to Share 24 cubes into 6 equal groups. work out 20 ÷ 5 00 9999999999 ' & & & & & & 5×2 7×2 8 8 8 8 8 8 8 8 8 8 8 8 2×8 18 Complete the division. I have shared 6×2 8+4 ① jo has 10 apples. • • • • • • • • • • LI: We are learni Teacher response 24 ÷ 6 = 4 amount in the counters into She puts 2 apples on each plate. a) 30 + 10 = number of groups each group 5 equal groups, a) Show how jo groups the opples so 20 + 5 = 51 times-table 2 times-table Share 24 cubes into 3 equal groups. 24 Do you agree with Tiny? Why? \*\*\* a) • • he first one has been done for you. There are 15 counters. 8 9 9 9 9 9 9 9 9 9 9 Multiplication Array 1 There are groups. Complete the division Mo has 20 chairs. a) Make groups of 5 chairs. 3 × 8 2 × = 8 Write an addition and a 💢 🕏 🕏 🕏 🕏 2 × 5 number of groups Write two additions and two multiplications for the array. What do you notice? 1111111111111 A 20 + 5 = B 20 + 4 = Match the pictures to the multiplications 666666666666 D 20 + 2 = There are baxes. 4 × 2 There are apples in each box •••••• ••••• Take 15 counters. Complete the sentences. There are 20 cubes. Share them into 4 equal groups. 5 × 2 Complete the number sentence Put them into groups of 3 7 × 3 = Kim has 20 pens. She shares them equally with her sister. Complete the sentences. 3 × 2 There are groups. The counters are in groups of \_ Share them into 4 equal gro There are 10 counters There are \_\_\_\_\_ groups 0 2 4 6 8 10 12 14 16 18 20 22 24 Work out the divisions. Use base 10 to help you. 0 2×2 2×4 2×6 2×8 2×10 2×12 2×1 2×3 2×5 2×7 2×9 2×11 9999999 000

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Wellington Primary

Music – Sing Up	RE – Widening Horizons	PE – Get Set 4 PE	
Grandma's Rap  LI: We are learning to repeat actions to a song.	Christianity LI: We are learning to identify and explore where I belong.	LI: We are learning to remember, repeat and link actions to tell the story of my dance.	
This unit explores beat and rhythm work using crotchets and quavers.  We will begin by introducing the song – mark the pulse, learn the actions, and recap Hi lo chicka lo from Term 1. We will practise this song.  Learn the actions to Grandma rap  Which works need octions? Can you perform them all loggether? Make sure everyone is ding the some thing at the same time.  We will then go onto 'Grandma rap'. We will identify the different beats and rhythm we can hear. Finally, we will begin to learn the actions to the song.	Within this lesson, children will explore and discuss what it means to belong and identify which groups or clubs they belong to. Children will discuss what this means to them, how it makes them feel, and make comparisons and links to each other.  What different groups/ places do you belong to?  What different groups/ places do you belong to?  Comparisons and links to each other.	Objectives - Social: To watch other people quietly, showing respect.  Emotional: To explore a task independently before asking for help. Thinking: To provide feedback using keywords.  Getting the nectar:  Tell pugits that bees callect connecting called rectar from flowers to make honey. They do this by directing ones the flower and sucting it up.  Get each pugit a honey flowers Pugits regions business and shapes using affirment body parts. They may want to bulance with the hoop on their foot or arm or transport of the flower and sucting it up.  They the music, pugits to change their bulance are dispersively accounts.  LI: We are learning to copy and repeat yoga poses  Objectives  Social: To be respectful of other people's learning and not distract them.  Emotional: To be confident to share my ideas. Thinking: To suggest ideas for poses.	



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	They will then complete their she discussions.	et to communicate their	Ocean poses:  Vigal is formed by shapes and movements known as poses. Poses are linked together to make a sequence of actions also known as a flow. Q: In what other activities do you link actions to make a sequence of movements? Gymnastics and dance.  Use the video jump into the Ocean to teach pupils the ocean inspired poses. Pause the video on each pose to check pupil's technique.  Dolphin Put both feet together, stretch arms up as tall as possible, push your bottom backwards like sitting on a chair.  Seal  Lie on stomach, push up on hands as far as feels comfortable, curving the back.  Turtle  Curl up with stomach resting on knees. Stretch forwards with arms as far as you can.  Starfah  Stretch out as wide as possible.  Make this easier by placing both feet on the floor.  Jellyfish  Balance on one leg. Lean forwards as far as possible and stretch one leg backwards.  Make this harder by learing further forwards to create a straight line.  Balance on spuir bottom, lifting hands and feet off the floor.  Make this easier by placing hands on the floor.  The pupils knowledge of the poses by calling them out and asking them to replicate them. Can they hold each pose for two breaths in and two breaths out?  Play the video with pupils copying and holding the poses as they are shown.  Use your strength to move slowly from one pose to the next, this will give you balance and control.
Art – Kapow		PSHE - Jigsaw	

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## LI: We are learning to use our hands as tools to shape clay.

In this lesson, we will be beginning our new Topic using clay.

At the beginning of the lesson, we will see what different shapes we can make with the clay by rolling it and squeezing it with our hands. We will use different objects to create patterns on the clay.

Once we are familiar with the clay, the children will pick an item or animal they would like to model the clay into.





### **Dreams and goals**

LI: We are learning to choose a realistic goal and think about how to achieve it.

In this lesson, we will be thinking about what it means to be successful.

We will look at images of children doing activities and discussing what the successes might be and how the children might feel.

We will discuss how we can be successful and how it might make us feel.



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#### **Animal Survival**

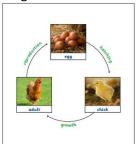
## LI: We are learning to identify and compose lifecycles.

In Science this week, we will begin by discussing what offspring.

We will look at different images of offspring and match them to the adult. The children will work in groups to match these groups.



The children will then look at life cycles and how they are formed. The children will then independently compose their own life cycles for different living things.



All animals have a life cycle. During their life cycle, animals are born or hatch from eggs. The young animals then grow and change until they can reproduce. When adult animals reproduce and have offspring, the life cycle starts again.

#### **Movers & Shakers**

# LI: We are learning to investigate significant explorers and their impact.

Within this lesson, children will use historical models to make judgements about significance and describe the impact of a significant historical individual. Through recapping on previous learning and asking key questions, children will explore to learn that -

Vasco da Gama was the first European to find an ocean trading route to India.

Christopher Columbus was the first European to discover the Americas.

Captain James Cook drew detailed maps of New Zealand and discovered Australia.

Roald Amundsen led the first expedition to reach the South Pole.

Neil Armstrong was the first man to walk on the Moon.

Children will then play the Greatest Explorer Quiz ion teams against other teams to become The Greatest Explorer Champions within their class.

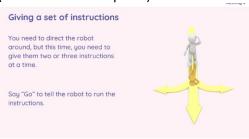
#### **Programming**

## LI: We are learning to give instructions.

In this topic, we will be learning how to programme robots.

The children will begin by working in partners. They will take it in turns- one will pretend to be the robot and then the other.

They will give each other simple instructions (backwards one step etc.)



We will then attempt to make the robot follow simple commands, such as 'go'.





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#### Homework

Homework is set on a **Thursday** and due back on a **Monday** and is set in the orange homework book.

Reading and spelling.		Maths	Topic/Other foundation subjects including writing REMINDERS – trips/events/items to bring in
Reading  Please read for at least 20 minutes every day and complete tasks in your reading record or purple task book.  Tasks are due and will be changed every Monday.  Your teacher will check, mark and sign your work once a week.	Spellings  Please make sure your child's spelling book is in their book bag on their spelling test day.	Doodle Maths –  Log on to your account at least three times this week.  We will be checking to see who has accessed their account the	



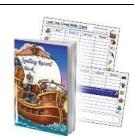
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# Try and login to **Bug Club** and **Reading Eggs.**







most.

Work to reach your target – are you in the **green** zone yet?

Each Monday children will be reward with a Dojo for being in the Green Zone.

