Year Group: Year 2 Week beginning: 11.11.24



Every Tuesday, you will see the weekly overview that sets out our learning for the week on the learning section of our school website and on Google Classroom. This is the work that children will be doing in school. If there are any questions, please email your child's class teacher

English Reading	Monday	Tuesday	Wednesday	Thursday	Friday
and Writing	LI: We are learning to make predictions about a text.	LI: We are learning to collect adjectives for our acrostic poem.	LI: We are learning to compose our own acrostic poems.	LI: We are learning to perform our poems.	LI: We are learning to answer questions about a text.
Speaking and Listening Focus	We are learning to answer questions using full and clear sentences.  The Language of Prediction  I predict the Gruffalo willI think the next adventure will be I know this because I can seeI predict the mouse will gonext	We are learning to suggest adjectives and phrases appropriate to a topic.  The language of Description  The Gruffalo has The Gruffalo is  His spikes are His claws areeyes	We are learning to use vocabulary to add detail.  The language of Description greedy, stinky Gruffalo Roaring, annoying Gruffalo, Unkind, giant Gruffalo Gruffalo	We are learning to speak clearly.  We are learning to listen actively and respond appropriately.  The language of expression	We are learning to attempt to follow instructions before seeking help.  The language of Retrieval I can see in the text I notice I have underlined The fox ran away because
Key vocabula ry and Key Blooms higher order thinking question	Key vocabulary: Characters Setting Gruffalo Author mouse fox owl snake	Key vocabulary: Poem Adjectives Expanded noun phrases Acrostic Nouns Describing words Key questions: What is an acrostic poem?	Key vocabulary: Poem Adjectives Expanded noun phrases Acrostic Nouns Describing words Presentation Key questions:	Key vocabulary: Loud voice Clear voice Speed Accuracy Audience Active listening Key questions: What is a clear voice?	Key vocabulary: Retrieval Comprehension Text Full sentences Underline Highlight Key questions: How can we find the
S	Key questions:	What are the features of an	Can you recall the features	How can I use expressions in my	information we need in the



				_	
	What is the story about? What happens next? Where do you think the mouse will go next? Where do you think the Gruffalo has ran away too?	acrostic poem? What adjectives are appropriate to use to describe the Gruffalo?	of an acrostic poem? What adjectives start with the right letters? Does our poem make sense? Have we used the correct spellings?	voice? How can I be a respectful audience member?	text? How can we answer the question using full sentences? Can we spot any key words?
Activities	In this lesson, we will recap the Gruffalo story. We will make predictions based on what we have read in the text. After, we will predict where we think the mouse will go next as well as the Gruffalo. Children will use their imagination and think of where the Gruffalo will go on his next adventure.	In this lesson, children are going to plan what expanded noun phrases they could use to describe the Gruffalo.  We are first going to look at an image of the Gruffalo and identify what nouns we can see (fur, teeth, spikes).  We are then doing to discuss how we can describe the nouns that we can see using different adjectives for example, purple prickles.  It goes ADJECTIVE, ADJECTIVE GRUFFALO  The last of the Gruffalo and adjectives in expanded noun phrases to describe the Gruffalo.	Today, we will be using the expanded noun phrases that we collected yesterday to describe the Gruffalo in our own acrostic poems.  We will begin by discussing what an acrostic poem is. We will then discuss what adjectives we can use to match the letters of the 'Gruffalo'. Finally, the children will write their own poem in their best writing. They will check their spellings are correct and they have used the right punctuation.	In the lesson, we will be performing our poems to the class.  We will discuss key performance skills such as, using a clear voice, volume, pace and pitch.  You are going to be put into groups of 5 and you are going to perform your poem to your classmates.  CT to model standing in front of chn to perform poem, TA to be active listener.  We will also discuss what makes a good listener.  The children will then perform their poems.	In this lesson, we will be children will be recapping what 'retrieval' and 'comprehension' are.  A mouse took a strail through the deep dark wood. A fee see the mouse of the mouse tooked good.  I where do the fee see?  I where do you got petite from mouse? Came and have bunch. It's to workfood what a gorffalo?  A got to the mouse bands a word?  A got to the mouse bands gound with?  A word door the fee less?  A got to the mouse bands got to the fee less word to be the mouse bands got to the word with the bands bands got to the fee less word.  The children will then be reading sections of 'The Gruffalo' story and answer questions based on the text, for example 'Why did the fox run away?'  'The fox ran away because'



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Addition	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5

Addition al Literacy Learning	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Phonics  Maoinostres  Philomoliacs	Fluency Reading Words: wonder money gloves Encourage fluent independent reading. Words in black text.  Teach  Teach GPCs – o (Tricky) Use PPT or grapheme card to introduce 'w-a'.  Rule: When 'a' comes after 'w' or 'qu', it usually makes the /o/ sound. So when we see 'wa' or 'qua' in a word, it makes the	Quick Write Words: above turkey Encourage independent spelling of words. Reveal correct spelling for children to check.  Teach  Recap GPCs – w-a (o) (Tricky) Use PPT or grapheme card to introduce 'w-a'.  Recap rule: When 'a' comes after 'w' or 'qu', it usually makes the /o/ sound. So when	Fluency Reading Words: jockeys nothing chimneys Encourage fluent independent reading.  Teach  Teach GPCs – w-or (er) (Tricky) Use PPT or grapheme card to introduce 'w-or'.  Rule: When 'or' comes after 'w' it makes the /er/ sound. It can be helpful to look at this as a complete letter string.	Fluency Reading Words: worrying honey Encourage independent spelling of words. Reveal correct spelling for children to check.  Teach  Recap GPC – w-or (er) (Tricky) Use PPT or grapheme card to introduce 'w-or'.  Recap rule: When 'or' comes after 'w' it makes the /er/ sound. It can be helpful to look	Review graphemes using PPT or flashcards – repeat in black text. Use random order.  Fluency Reading  Words: valleys monkey months Encourage fluent independent reading.  Teaching Blending to Read

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/wo/ or /quo/ sound. It can be used at the beginning or in the middle of words.

Action: Wave a pretend wand in the air.

Sound Cue: a wasp on a swan

Blending to Read

Blend to read words using scaffolded-whisper-independent method as appropriate.

Words:

After w: want was wanted what watch wasp wash wand swan swap swamp swallow After qu: quantity quality quarry squat squabble

<u>Practise Segmenting to Spell</u> Model segmenting to spell.

Words: watch swan quarry wash swap quantity wasp swamp squabble wand swallow squash

Activity:

we see 'wa' or 'qua' in a word, it makes the /wo/ or /quo/ sound. It can be used at the beginning or in the middle of words.

Action: Wave a pretend wand in the air.

Sound Cue: a wasp on a swan

Blending to Read

Blend to read words using scaffolded-whisper-independent method as appropriate. Words use various spelling rules taught so far.

Words: Suffixes Adding ed: wanted watched washed swapped squabbled squatted

Adding ing: wanting watching washing swapping squabbling squatting

**Reading Sentences** 

having my lunch.

The brother and sister squabbled over the new watch.
I washed my hands before

<u>Practise Blending to Read</u> Download the 'Guess Who?' worksheet. When we see wor in a word, it makes the /wer/ sound. This is usually found at the beginning of words.

Blending to Read

Blend to read words using scaffolded-whisper-independent method as appropriate.

Words: worm word world work worst worth

Adding suffixes:

Plurals: worms worlds words Plus: worked working worth worthy worthless

**Reading Questions** 

Can a worm read words in a book?

Can you travel around the world by bike?
Is it worth working hard to learn to read words?

<u>Practise Segmenting to Spell</u> Model segmenting to spell.

Children to identify correct spelling of /er/ur/ir/w-or in words. Use the picture clues and then check spelling.

at this as a complete letter string. When we see wor in a word, it makes the /wer/ sound. This is usually found at the beginning of words.

NB: This is a less common rule

Segmenting to Spell

Show 4 options for spelling each word on the PPT. Children to identify correct spelling:

burd bird berd bord cirl cerln corl curl dinner dinnor dinnir dinnur werd word wirm wurd hirt hurt hert hort worm wurm wirm wurm lettur lettor letter lettir ferst furst first forst

<u>Practise Blending to Read</u> Download the 'Missing Word' worksheet.

Children to read sentences and identify the correct missing '/er/ur/ir/w-or' word. Use either with or without words.

Encourage children to read the words using whisper blending. Repeat. Can the children build up level of fluency on next read?

Words: swallow words watching quarry world quality worthy squabble working swapped wash squats worthless worst quantity

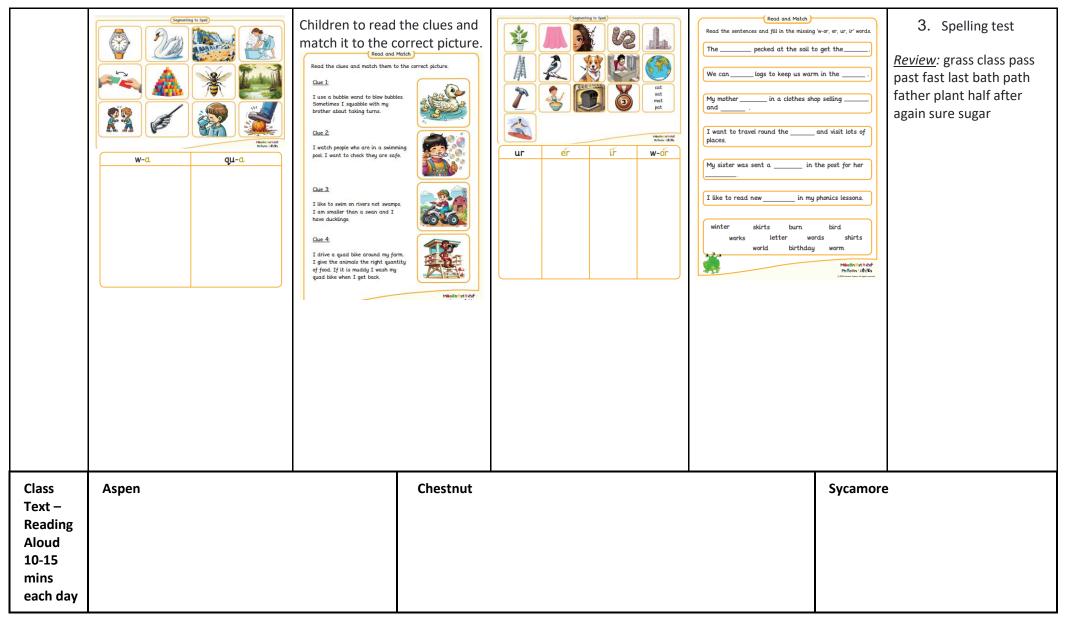
**Reading Questions:** 

Does the world turn? Should you wash a swan in squash? Do worms like to eat soil? Can wasps buzz round swamps?

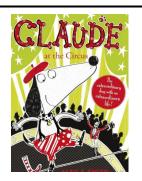
Choose one of the following activities to review spellings using this week's graphemes.

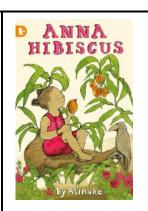
- 1. Create flashcards using colour coding.
- 2. Write colourcoded words in an exercise book.

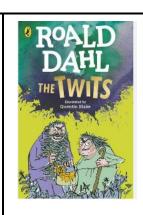












Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	LI: We are learning to subtract 2 two-digit numbers.	LI: We are learning to add and subtract two 2-digit numbers.	LI: We are learning to compare number sentences.	LI: We are learning to share what we have learnt about addition and subtraction.	LI: We are learning to consolidate our knowledge on addition and subtraction.

Key vocabulary and key questions	Key Vocabulary: (specific to lesson) Total More Less Digit Partition Subtract Less	Key Vocabulary: (specific to lesson) More Less Total Tens Ones Partition Place value	Key Vocabulary: (specific to lesson) Greater than Less than More than Total Equal to	Key Vocabulary: (specific to lesson) Total More Less Subtract Addition Tens ones	Key Vocabulary: (specific to lesson) Add Subtract Total More Less Tens Ones
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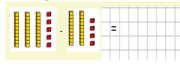
Key questions: How many tens in the number? How many ones? Can you partition the number?	Key questions: How do you know this is addition or subtraction? What vocab tells you this? What method will you use?	Key questions: What is the total of the calculation? What method did you use? What calculation has the greatest answer? What calculation has the smallest answer? Can you use > < = to compare?	Key questions: How many tens in the number? How many ones? Can you partition the number?	Key questions: How do you know this is addition or subtraction? What vocab tells you this? What method will you use?
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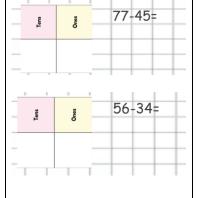


#### Activities

Children will be using dienes tens and ones to subtract 2 two digit numbers.

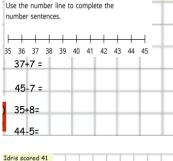


Children will use the place value chart to subtract the tens and ones.



Children will be applying their learning on subtraction and addition to solve problems

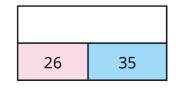
Recap:





#### A jumper costs £25

- ► A T-shirt costs £17 less than the jumper. How much does the T-shirt cost?
- Mr Trent buys a jumper and a T-shirt. How much does he spend?



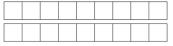
Children will be using the > < = symbols to compare calculations.

First the children will be recapping how to use > < = to compare numbers

34 94	81 87
80 80	57 75
68 86	63 36

Share how calculations look visually and show the greatest answer

Colour the bar models to show that 3 + 6 = 2 + 7

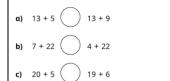


What do you notice?

Write one more calculation that gives the same answer.

Move onto using > < to compare the calculations

Write <, > or = to make the statements correct.

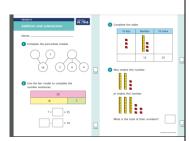


Children will be completing the white rose assessment for addition and subtraction.

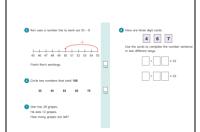
They will be working together to answer some questions below before the assessment.



How do you know?



10 + 70 = 800



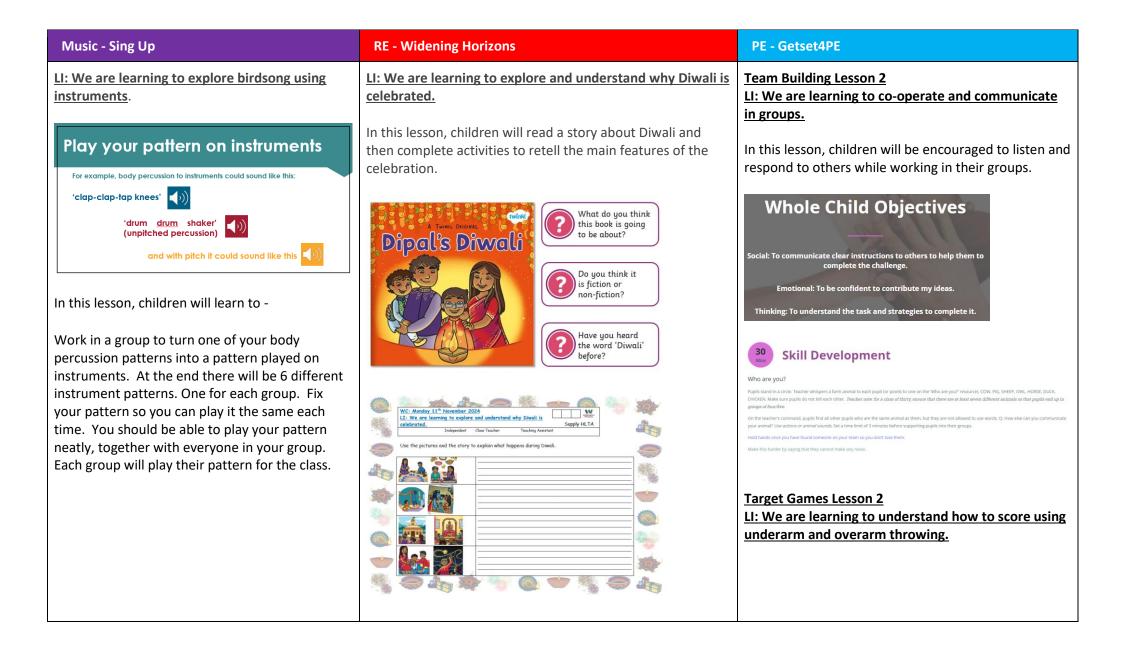
Children will be consolidating their addition and subtraction depending on gaps from the assessment.

Children will be given a chance to practise a range of skills that they have learnt across the addition and subtraction block.

1	2	3	4	5	6	7	8	9	10	
1	12	13	14	15	16	17	18	19	20	00 10
1	22	23	24	25	26	27	28	29	30	99 - 10 :
31	32	33	34	35	36	37	38	39	40	66-20=
41	42	43	44	45	46	47	48	49	50	46+20=
51	52	53	54	55	56	57	58	59	60	75+20
61	62	63	64	65	66	67	68	69	70	75+20
71	72	73	74	75	76	77	78	79	80	59-30=
81	82	83	84	85	86	87	88	89	90	
11	92	93	94	95	96	97	98	99	100	

iore	10 mor	Number	10 less
_			•







		Whole Child Objectives  Social: To be supportive towards others.  Emotional: To show honesty when playing competitively.  Thinking: To select the appropriate skill for the situation.
		Overarm throwing:
		Tell pupils, they will be using overarm and underarm throwing in their target games today. Q: Can anyone demonstrate an overarm throw?
		Invite pupils to share a demonstration and confirm the correct technique.
		Stand with your legs apart, one in front of the other. Lift your throwing arm back high with your elbow in line with your shoulder. Release the beanbag with your hand pointing at your target.
		B In pairs with one beanbag. Pupils begin approx. 3m apart and practise throwing and catching their beanbag.
		Watch the beanbag as it comes towards you and catch with wide fingers.
		Underarm throwing:
		A Q: Can anyone demonstrate an underarm throw?
		Invite pupils to share a demonstration and confirm the correct technique.
		Stand with your legs apart, one in front of the other. Swing your arm back to front and release the beanbag with your hand pointing at your target.
		B In pairs with one beanbag. Pupils begin approx. 2m apart and practise underarm throwing and catching their beanbag.
		Watch the beanbag as it comes towards you and catch with wide fingers.
Art - Kapow	PSHE - Jigsaw	

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# LI: We are learning to understand the importance of Remembrance Day and create art work to celebrate the event.

This week children will be learning about Remembrance Day to create artwork to display. They will apply their learning of using paint.

#### Week beginning 11th November 2024

LI: We are learning to understand the importance of Remembrance Day and create art work to celebrate the event.





An organisation called the RSL (Returned and Services League) run the Poppy Appeal every year to raise money for men and women who have served or are serving in the Defence Force. They raise money by selling small poppies.



# LI: We are learning to understand what anti-bullying week is and explore how to identify bullying.

This week children will take part in anti-bullying activities.



They will watch a short video and then offer suggestions on what they would do if they saw bullying happening. We will discuss kindness and the many different ways we can show this.

Children will complete a 7 day kindness challenge.



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#### Science - Wellington Curriculum

#### Topic (History) – Wellington Curriculum

#### Computing – Barefoot and Teach Computing

# LI: We are learning to interpret and construct simple food chains to describe how living things depend on each other as a source of food. Step 3, 4 and 5.

This week, children will continue to explore and use a range of resources with clues to identify a mystery habitant by applying their understanding of animal and plant habitats.

Step 3 - children will create food chains using the living plants / animals on their sheets relating to their mystery habitat.



# LI: We are learning to describe how plants and animals are adapted to prevent them from being eaten by predators.

Step 4 - in this tep, children will describe how the plants and animals in their mystery habitat use adaptations to protect themselves.

# LI: We are learning to investigate and rank why Queen Elizabeth was significant.

In this lesson children will continue to explore significance and investigate the reasons why Elizabeth II was so significant.



Elizabeth II held a royal garden party three times a year at Buckingham Palace. The Queen would meet the guests and say thank you for the work they had done in their communities. Guests could explore the gardens and enjoy tea, sandwiches and cake.

In pairs, children will complete a ranking activity to show which activity is the most and least important. children will share their thoughts with the rest of the class.

most spriftcant	Task: with your partner, rank these actions from most to least significant.		
	She reigned for 70 years	She passed the Succession to the Crown Act	She supported charities.
	She was Head of the Commonwealth	She held state banquets.	She hosted garden parties
	She wore colourful clothes	She was the langest reigning British monarch.	She gave out awards
least significant			

# LI: We are learning to capture images using a digital device to take a photograph.

In today's lesson children will recap on how to take a picture using a photographic device. They will then go to explore taking pictures in either landscape or portrait positions.

I will take a photo of the	I predict it	I predict it will be better in		It actually looks better in	
Classroom door			A		
Classroom display	A	<i>-</i>			
Outside view		<i>-</i>			
Pencil pot		<i>[</i> -	A		
		<i>[</i> -1			







# Homework Homework is set on a **Thursday** and due back on a **Monday** either in books or on line.



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. Try and login to Bug Club and Reading Eggs.  Reading Eggs.	Spellings Please make sure your child's spelling book is in their book bag on these days as this is their spelling test day. Remember to write your spelling sentences in your purple reading task book.	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 most!!  Work to reach your target – are you in the green zone yet?	Please remember to wear the correct full uniform. Children should be wearing a white shirt with the school tie, grey trousers and black school shoes. Jumper and cardigan must be burgundy with the school logo. Girls to wear simple stud earrings, no necklaces or big bows to be worn.  Please remember to write your child's name on all school clothes and resources so if they get lost we can return them.  Please remember to bring book bags every day!  Reading Café dates for specific classes- please see the classroom door.