BRAVE NEW WORLD

Lea community primary school

- Lea has been graded by OFSTED as good following an inspection in March 2020.
- Maintained school
- Age range 5-11 Years
- Gender: Mixed
- Number on roll: 238
- FSM: 32%
- Disadvantaged: 34%
- SEN: 12%
- EAL: 11%

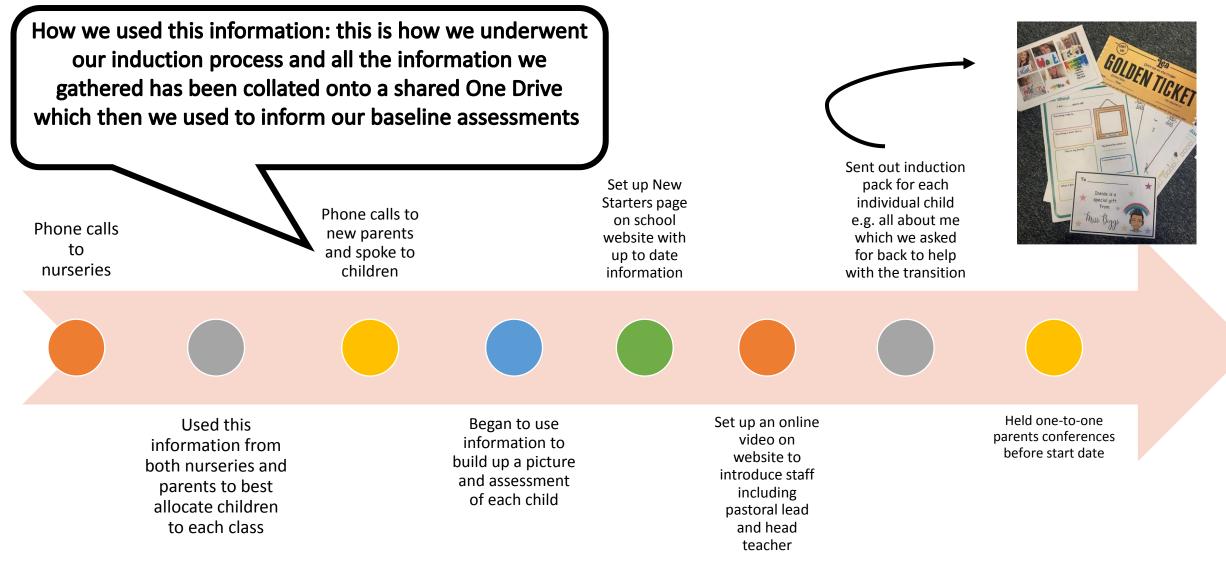
CONTEXT OF SCHOOL

Our EYFS Team

- Names of Practitioners: Nicola Killeen and Hayley Biggs
- Reception Class 4-5 Year Olds
- Two form Entry: 59 children on roll
- We are not early adopters







Note: Information stands for different types of gathered data such as SEN, ACEs, PP, Summer born, disadvantaged, EAL, AGT

BASELINE

We asked nurseries for transition documents We used all information gathered from induction process to guide our baseline assessment

Due to the pandemic, children started two weeks after the other year groups. Both cohorts transitioned with two half days before starting full time. Baseline assessment started on the first day of full time learning and lasted 3 weeks.

However, due to specific individual needs e.g. SEN, EAL, ACEs this timescale was flexible and fit to each child's needs

We began our baseline with Literacy and Maths as the information we had already gathered indicated that this would be a good starting point.

We took into account that due to the pandemic, other areas such as PSED may have been impacted and therefore would take more time hence why we started with Maths and Literacy.

Our approach to baseline is to try and keep it as informal as possible with the children e.g. when assessing pencil grip we would encourage the children to write their name on the back of their sheet they have just drawn on.

For each area of learning we used Lancashire baseline tick sheets to help guide our baseline process as we had new to EYFS staff. It ensured that we covered and fully assessed all areas.

How we used this information

- Our approach to this is verified information through provide the second s
- rmal and we generally collect ther than formal activities.
- We gather information for all areas of learning and COEL to give us a broad understanding of the child as a whole.
- Any evidence or information we gathered from the child did during the baseline period, we filed placed at the front of their individual learning file
- For the purpose of our school's data, we under in the form of highlighting Develop Matters stat across all the areas of learning for each child. The into an Excel sheet
- We will be undertaking
- During the baseline period, any chi additional support e.g. pastoral or them onto other agencies.
- Towards the end that needed add sequence of lean

essment

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 We also assessed a sample of children from both classes on the Leuven Scales to keep track of the overall wellbeing and involvement with their learning. We also roll this out throughout Key Stage 1 and Year 3 due to our enquiry-based approach in these year groups.

HOW WE DOCUMENT THIS INFORMATION

- Every child has a paper learning journey we add to throughout the year with mainly focus task (adult led) learning and activities. We also keep hard copies of any appropriate child-initiated learning.
- For child led activities and learning we mainly use Tapestry to document and link to Development matters statements. This is also a valuable tool when assessing children's progress.
- Every term we repeat the baseline assessment task of highlighting statements from Development Matters for each child which are then added to a Excel data tracker.
- Each child has a learning square on display in the classroom. We use this to not only display learning but also for adults in the classroom to check individual targets which are pinned to the squares.
- Assess children and send home targets for parents to work on



Timetable

Week of 5TH OCT 202	0	1:65-< 1:05	1:05-1:20	1:20- C		k1;	Le	\$\$01 / 12:30-12:45	Plan	\$ 1:00-2:30	2:30-2:45	245-3:15
Objects for phonics (wed)	MONDAY	HE: Door HE: Yaga MI: Hand washing	Key Worker time Chindness value observations AN: Explorers	Focus/ Provision E. Logo hunt input/ Baseline E. Baseline Explores	Tidy Up/ Dojos III: Dojos III: Dojos III: Dojos III: Explorers	Tollet and hand washing Hand wash Hand wash Hand wash	Dinner	Register/Story time	Phonics	Focus/ Provision	Tidy Up/ Dojos	Story/Home
Coins and green fabric (jack) Bag (Fri phonics) Mini people for mermaids Mermaid malieable	TUESDAY	H: Door H: Yaga M: Hand washing	Key Worker time Responsibility Responsibility Responsibility Responsions AN: Explorers	Focus/ Provision PE	Tidy Up/ Dojos E Dojos R: Dojos AN: Explorers	Toliet and hand washing te: Hand wash te: Hand wash te: Explorers	Dinner	Register/Story time Register Treasure chest input (creative) Register Adventures	Phonics etc: aliteration eye spy etc: assess an initial sounds etc: assess an initial etc: assess an initial sounds etc: assess an initial etc: assess an initial	Tidy Up Til: Bazeline Til: Baseline Til: Baseline	Tidy Up/ Dojos	Story/ Home Story Hone Dojos Cojos Adventurers
sequins beads Tip tap Dog/ pet home corner Blue fabric, sharks, protes, ship, coins, treasure map Treasure boxes-sequins,	(EDNESDAY	H: Door H: Yoga M: Hand washing	Key Worker time Courage : observations : Explorers	Focus/ Provision	Tidy Up/ Dojos E: Dojos E: Dojos Adventurers	Toilet and hand washing Hand wash Hand wash Adventures	Dinner	Register/Story time	Phonics Example: Feeding Metal Mike Game Example: assess on initial sounds Example: recognizing letters (liashcards) 3-4	Focus/ Provision R: Baseline R: Baseline AN: Explorers	Tidy Up/ Dojos	Story/ Home
boxes, glue, pictures of chests • Painting easel- watercolours (with fish — pictures) sea scape	HURSDAY W	Hit: Door Hit: Yaga Mi: Hand washing	Key Worker time Respect observations	Focus/ Provision	Tidy Up/ Dojos	Tollet and hand washing Hit: Hand wash Hit: Hand wash Hand wash	Dinner	Register/Story time	Phonics	Focus/ Provision E Baseline B Baseline Explorers	Tidy Up/ Dojos	Story/ Home
	FRIDAY TH	E Deer K Yega Hand washing	Key Worker time Empathy Emiliar observations Explorers	Focus/ Provision	Tidy Up/ Dojos tt: Dojos tt: Dojos tt: Dojos tt: Explorers	Tollet and hand washing Hand wash HE Hand wash	Dinner	Register/Story time	Phonics	Outdoor Learning	Tidy Up/ Dojos Dojos Disinfect	Story/ Home HE: Dojos HE: Dojos Adventurers

• From baseline assessment, we noticed that children would benefit from prolonged periods of time in continuous provision and engaging with circle time/ key worker time. This allowed them to have more opportunities engaging and interacting with other children as they missed out on this due to the pandemic.

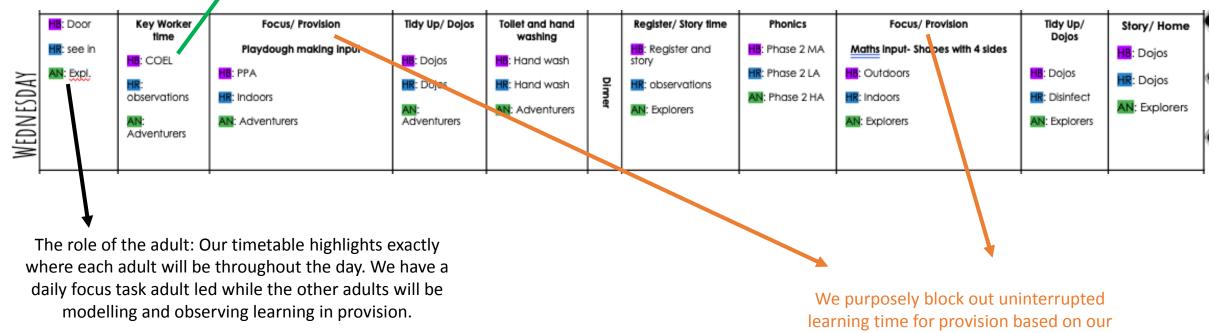
- In our cohort, we also found that we had a lot of summer born children who struggled focusing on activities therefore we reduced whole class carpet sessions.
- Due to our low outcome with our Phonics baseline assessment, we also ensured that we built in lots of opportunities for communication and language e.g. time to talk, circle time.

• We found that after analyzing our baseline data, PSED was an area for development so we built into our curriculum opportunities for team building and collaboration e.g. forest school on a Friday afternoon.

• We found after our baseline assessment children's physical development was quite high therefore we introduced PE lessons fairly quickly.

PLANNING PROVISION

We also block out time throughout the day to allow adults to lead focused intervention sessions with specific children which has been informed since baseline. This is individual or group interventions.



baseline analysis.



INTEREST LED



We enhanced the Maths area as the current cohort has shown great interest in dinosaurs but were reluctant to choose in the Maths area.





We also incorporate links to our Topic themes to enhance our areas further. For example in line with our RE learning we created a Diwali themed role play area.



NEEDS LED



From constantly assessing children's progress in Phonics, we enhance our Phonics area with activities that will extend or consolidate learning. For example, this Christmas themed blending activity.

Topics we cover

• After conducting our initial induction phone calls and information gathering, we spent time carefully planning out key topics from the Lancashire learning grids that linked or held meaning to children's interests. This ensured that, as we began to plan and enhance our areas, we would be able to engage all children and be guided with their interests at heart to create a meaningful curriculum.

• Our topics that we cover throughout the year are also enquiry based questions which help to hook and entice children with them.

• The topics that we plan in are umbrella topics and we will also incorporate children's interests as and when they arise throughout the year.

• For example, during our Celebrations topic, even though we had an overview and a rough path for our learning journey, it soon became clear that our children's interests took the path in a slightly different direction and we were led by this to keep them engaged. We adapted our plans and incorporated our learning outcomes to suit their direction of learning they wanted to take.

• Within our classrooms, we do have a designated 'children's interest' area which is 100% child led and enhanced based on the children's needs and interests. For example, a scarecrow puppet was being played with and explored in provision which drew a lot of attention from one of the cohorts of our reception year group. Therefore in one class, a scarecrow building enhancement was introduced and was used until we felt it was no longer purposeful for the children. This child led activity might have been completely different in the other class as this would have been enhanced different to suit different interests and needs.

	Autumn 1 (8 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (5 weeks)	Summer 1 (7 weeks)	Summer 2 (6 weeks)
Topic Title	Who Am I?	How May I Help You?	Who are the real life super heroes?	What happened once upon a time?	Who lives at the bottom of the garden?	Where do the wild ones live?
Celebration /hook	Art Gallery of Portraits	Pantomime!	Visit from occupation of children's choice	Visit from an actor/ actress	Bring <u>Ver</u> Wellies	Pet Show
Special weeks/event	6 th Sept National read a book day 14 th Sept National coding day 14 th Sept national hygiene week 16 th Sept National teaching assistant day 20 th Sept Tecycling day 21 st Bike to school week 28 th Sept Healthy eating 1 st October the big draw 1 st Oct Black History 1 st National Poetry day 4 th October dyslexia awareness	31 st October Museums at night 11 th Nov Anti Bullying week 15 th Nov Geography awareness 16 th Nov road safety week 14 th Dec- Christmas jumper day	14 th March Mother's Day 30 th March World Autism day 15-21 st march Shakespeare week	Easter Sunday 4 th April 22 rd April Earth day	3rd May Children's book week 1st may international space day 12th May Eid al Eitr	23rd July Olympics June 11th Euro football 8th June World Oceans Day

BOOKS WE USED THIS YEAR

English Genres/text	Core Texts:	Core Texts:	Core Texts:	Core Texts:	Core Texts:	Core Texts:
	Fiction: While We Can't Hug All My Treasures When Sadness Comes to Call The Heart and the Bottle There's Only One You Non-fiction: Body/ Emotions Poems/ Nursery rhymes: Funny bones	Fiction: Stuck There's a monster in your book Colour monster The Nativity Story Non-fiction: Bonfire Night Safety (website) Poems/ Nursery rhymes: When Santa got stuck up the Chimney Little Donkey Twinkle, Twinkle Rainbow song	Fiction: The Queen's Hat Naughty bus You Can't Take an Elephant on the Bus Everybody's welcome Superwarm. Non-fiction: London People Who Help Us Series- Doctors/ Firefighters Poems/ Nursery rhymes: Miss Polly Had a Dolly Jack and Jill	Fiction: Goldilocks Red Riding Hood Gingerbread man Suddenly Non-fiction: Recipes (bbs- website) Porridge/ bread/ gingerbread man Poems/ Nursery rhymes: Revolting rhymes	Fiction: The Very Hungry Caterpillar Jack and the Beanstalk Oi Frog Ahh, spider! Non-fiction: 101 Facts about Spiders Planting Beans Instructions Poems/ Nursery rhymes: Incx Wincy Spider Little Miss Muffet Wiggly Woo The Ants Go Marching	Fiction: Shark in the Park Giraffes Can't Dance Elmer We're Going on a Bear Hunt Non-fiction: My Encyclopedia of Very Important Animals Poems/ Nursery rhymes: Mary had a little lamb Little Bo Peep Down in the Jungle Old Macdonald

Due to the pandemic, we also used feeling and wellbeing story books to support and guide children in response to the current climate.

Documents to help planning

Overarching everything we do, we take a brave, creative approach to our Curriculum.

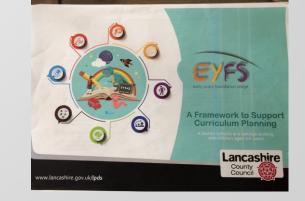
 Principles and Practice of High Quality Phonics

 Actes of Guidance for Practitioners and Teachers

 Image: Im

Letters and Sounds:





White Rose Maths

Lancashire Key Learning Documents

Letters and Sounds Phonics

education and skil

Child profile

In the following slides, we have highlighted how we gather assessments from baseline and throughout the year.

The two profile children are taken from one of the Reception cohorts with one child working at age related expectations and one below.

Child A: Raven Gender: Female Term of birth: Spring Age: 5

Child B: Elijah Gender: Male Term of birth: Summer Age: 4

WRITING OBSERVATIONS



AGE RELATED

NORKING TOWARDS

Raven said "I just need to practise my writing because then when I'm in year 6 I'll be able to write everything." She independently wrote mum on a whiteboard demonstrating a good pencil grip and recognisable letters.

OCTOBER 2020



Elijah decided to draw a picture. He said "A big megazord from power rangers". He is developing his pencil grip and gaining more control over writing tools.





Raven decided to practise her writing. She used one of the picture prompts in the writing area to write a sentence. She independently wrote 'The cat is on the bed.'

APRIL 2021



APRIL 2021

PICOLLAGE

These are observations taken from the Tapestry App which we use throughout the year to gather assessments and document progress. These observations highlighted are taken from Autumn term (after baseline) and from Spring term to demonstrate progress in the areas mentioned.

READING OBSERVATIONS



PIC.COLLAGE

PIC.COLLAGE

MATHS OBSERVATIONS

Raven was in the malleable area using the playdough to create poppies. She counted them and said "I've made 7 poppies". She made another. I asked her how many she had made altogether and she said 8.

OCTOBER 2020



Raven used the interactive whiteboard to play a maths game. She used her knowledge of number to order the numerals between 1-20 from smallest to biggest confidently.





Elijah and his friend were playing in the playdough area for a long time. He decided to make some cupcakes. Elijah counted them independently demonstrating good 1:1 counting skills and said "I know there's 12."

APRIL 2021



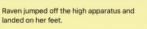
WORKING TOWARDS

Elijah was in the maths area counting the numicon. He demonstrated good 1:1 counting skills and could count up to 4 objects.

OCTOBER 2020

PHYSICAL DEVELOPMENT OBSERVATIONS





OCTOBER 2020

AGE RELATED



Elijah was walking along the obstacle course equipment that one of his friends had made. He demonstrated good balance and also jumped off confidently.

OCTOBER 2020



Raven climbed over the climbing wall

confidently. She demonstrated good

balancing skills and landed appropriately.

MARCH 2020

Elijah decided to make an obstacle course for his friends to play with using the large construction materials. He was able to balance along the equipment and then jump off at the end landing appropriately. He was extremely proud of himself when he had finished.

MARCH 2020

PIC.COLLAGE

COMMUNICATION OBSERVATIONS

AGE RELATED

TOWARDS

WORKING





Raven built a house in the outdoor area. She explained 'it's a house for me and Elsie. Well it's a bit too small for both of us but I can make it bigger'

Farly Years Foundation Stage

APRIL 2020

OCTOBER 2020



Elijah was playing in the water area. He used the jugs to fill the pan up with water. He said "If you drink it you'll be sick, it's a big potion!" He put in some bits of bark and said "It floats in there. That one floats, things that are heavy sink."

OCTOBER 2020



 Image: Market Action
 has been observing the caterpillars. He said 'they get bigger and bigger. They go cocoon and then a big butterfly'.

PIC.COLLAGE



The right hand side document is a example of how we track assessments during baseline which inform our future assessments (through the Tapestry App) and planning.

Reception Baseline Assessment – Maths (Number)								
	Can rote count to	Can count in correspondence to	Recognises numbers 1-10.	Orders numbers 1- 10.	Knows more/less when comparing	. Can find the total of two groups.	Any other comments.	
Ava M	X	X	X 1,2,10 3 X 2-103 L 3	×. ×	×	\times		
ANAT	/	/	1,2, 10 S	X	\checkmark	\checkmark	Martin and Martin	
Elijah	X	X	X	\times	X	XX		
tua	V	. X	2-105	X,	X	X		
Elnathan	V	/	~	V	~	~		
Elsie		Y	9,10	V	\sim	V		
Enigia	$\hat{\mathbf{x}}$	$\frac{x}{x}$	X 1-5	X		1 V		-
Ett.		~	× 1-5		V	7		
Estio		~	X 1,23	$\widehat{\mathbf{x}}$	1	X		
Francis	1	./	X	X	More :	/		
Hollie		1	X	X/		~		
TALO		/	10 %	\checkmark	1	/		
Jack	X	X	V	X	more :	~		
Layla	V	~	9%	×		X		
Lee	10	X	7°X	X X	V	X		
Leila	X	×	X	X	X	X		
Lily	X	X	X	X	X	×	male	
Locklyn	X,	×	X,	X,	X,	X,		
Lora	N/	*	~	\checkmark	V	~	and the second second	
Noah	V,	X	3,8.4	X	X	X		
O'Ceann	V	~	3, 8, 4	X		X		
Kaven	14	~	~	×	X	V		
Samuel	V	X	X	-/	Y	FX/		
Seth		-/	1,8,9,10	V		V/		
Tiana	~		ä	7	×/	KV/		
Tyler,	VI	X	V	Y	Y			
Vincent	10	1	8 %	+>	1		Mixed 8 + 6 up.	
Zachary	V	V		~	V		mixed & + b up.	
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