

## In Reception the children follow the Early Years Framework which covers a wide range of skills and subjects.

There are seven areas which we cover.

#### Communication and language development

Involves giving children opportunities to experience a rich language environment; to develop their confidence and skills in expressing themselves; and to speak and listen in a range of situations.

#### **Physical development**

Involves providing opportunities for young children to be active and interactive; and to develop their coordination, control, and movement. Children must also be helped to understand the importance of physical activity, and to make healthy choices in relation to food.

#### Mathematics

Involves providing children with opportunities to develop and improve their skills in counting, understanding and using numbers, calculating simple addition and subtraction problems; and to describe shapes, spaces, and measures.

#### Personal, Social and Emotional Development

Involves helping children to develop a positive sense of themselves, and others; to form positive relationships and develop respect for others; to develop social skills and learn how to manage their feelings; to understand appropriate behaviour in groups; and to have confidence in their own abilities.

#### Expressive arts and design

Involves enabling children to explore and play with a wide range of media and materials, as well as providing opportunities and encouragement for sharing their thoughts, ideas and feelings through a variety of activities in art, music, movement, dance, roleplay, and design and technology.

#### Literacy development

Involves encouraging children to link sounds and letters and to begin to read and write. Children must be given access to a wide range of reading materials (books, poems, and other written materials) to ignite their interest.

#### Understanding the world

Involves guiding children to make sense of their physical world and their community through opportunities to explore, observe and find out about people, places, technology and the environment. Communication and Language, and Personal, Social and Emotional Development are crucial to the Early Years curriculum. They focus on;

- The children's relationships with others
- Their self confidence, self awareness and self control
- How they talk and how they listen

We cover the seven areas in a variety of ways including;

- Whole class teaching sessions
- Adult led learning 1 to 1 or in small groups
- Independent learning opportunities
- Outdoor learning



In order for your child to gain as much as possible from these activities, we encourage them to be;

- Independent
- Confident when trying new things
- Happy to "have a go"
- Creative in their thinking
- Curious
- Determined



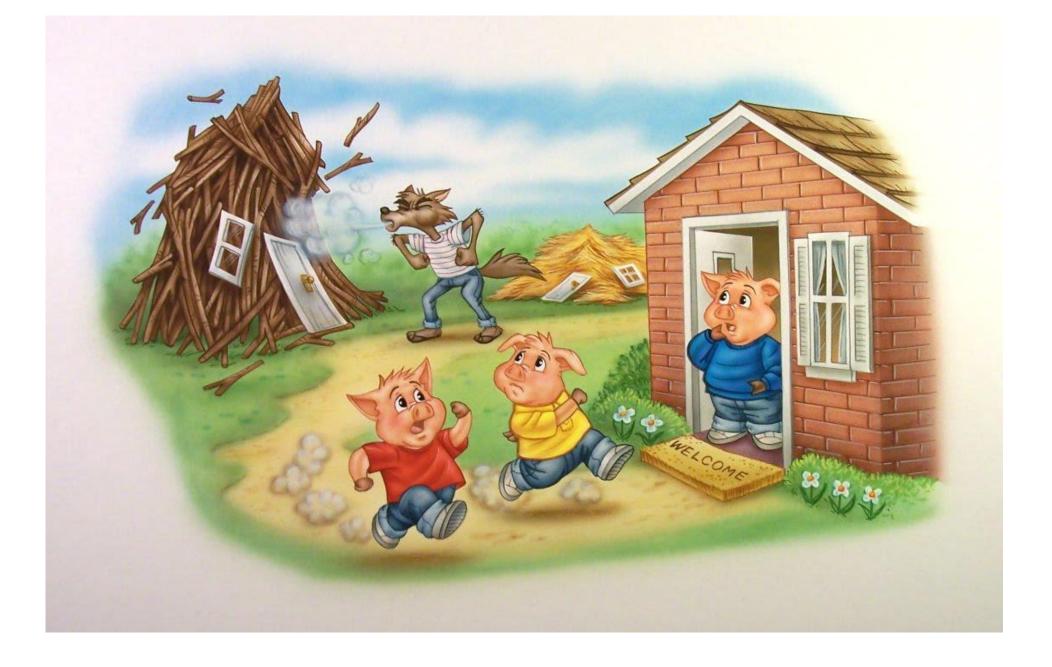
Some things you can do to help at home;

- Talk, talk and talk some more...
- Question of the week
- Read stories together
- Encourage your child to become more independent, for example when dressing, eating or going to the toilet
- Give your child the opportunity to help you with small tasks. This will help them to practise listening and remembering one or two instructions

# Reading

By the end of Reception children will be able to :

- read and understand simple sentences.
- use phonic knowledge to decode regular words and read them aloud accurately.
- read some common irregular words
- demonstrate understanding when talking with others about what they have read.



# Blending

in cat pin

spin

thin sheep

High Frequency words eg the, in, to







# Phonics

- Children learn letter sounds (phonemes) in a particular order
- Phonemes are blended into words for reading
- Words are segmented into phonemes for writing
- They are taught phonics everyday from Nursery to Year 2.
- They learn the phonemes, identify words beginning with the phoneme. Start to read and write words and sentences with the phonemes in them.

<u>https://www.youtube.com/watch?v=MOW3pB2KwGA</u>

# Phonics into writing

- Recognise and read the sound
- Find it in a selection of letters (eg letter cards, magnetic or foam letters)
- Write
- Children can only write what they can read, they apply what they have learnt - it is not necessarily conventional!!

# Segmenting and spelling



dg



## donkee

# Writing

By the end of Reception most children will be able to:

- use their phonic knowledge to write words in ways which match their spoken sounds.
- write some irregular common words.
- write simple sentences which can be read by themselves and others.
- spell some words correctly and others are phonetically plausible.

# How to help at home:

- Read school reading books three times a week and talk about the pictures.
- Phonics homework books.
- There will be weekly reading challenges and prizes each term.
- •When they have read 100 times they will earn a certificate.

### Mathematics: By the end of Reception the expectation for most children is to:

- count reliably with numbers from one to 20 and place them in order
- say which number is one more or one less than a given number.
- use quantities and objects to add and subtract two single-digit numbers and count on or back to find the answer.
- solve problems, including doubling, halving and sharing.
- use everyday language to talk about size, weight, capacity, position, distance, time, money
- use everyday language to talk about and compare quantities and objects and to solve problems.
- recognise, create and describe patterns.
- explore characteristics of everyday objects and shapes and use mathematical language to describe them.

## What does Maths look like in Reception?





- Counting in lots of different ways
- Talking and using vocabulary related to maths



# <u>How you can support at</u> home

### In the street

Recognising numbers eg on doors or buses Counting – how many lampposts on the way to school?

Adding things you can see or find eg I have 4 leaves and you have 3, how many altogether?

### Doing the washing

Counting in 2s Sorting by colour and size Matching and pairing up socks





### Making Food

- Can you cut your toast into 4 pieces? Can you cut it into triangles?
- Setting the table. Counting the right number of plates etc. How many more do we need?
- Helping with the cooking by measuring and counting ingredients.
- Setting the timer.

### <u> Time:</u>

Yesterday, today, tomorrow Days of the week O'clock Morning, afternoon, evening

### Going shopping

- Reading price tags
- Counting items into the basket
- Finding and counting coins
- Comparing weights which is heavier



#### <u>Games</u>

- Putting cards into piles
- Jigsaws (you can make your own by cutting up a magazine picture)
- Snap (matching pairs) or Happy Families (collect 4 of a kind)



- Snakes and ladders or other simple dice games.
  - Adding numbers on two dice.
  - Bingo, with numbers or shapes
  - Hopscotch

## Expressive arts and design

Children will explore and use different materials and media, learn to use their imagination in different activities





## Understanding the World

Children will find out and talk about, people and communities, the world and technology

# ... and a few other reminders!

- •PE lesson on Wednesday
- PE activities every day
- Daily k
- Wellbeing
- Clubs
- Lunchtimes

# Seesaw

- An app that can be used to store your child's work, like an online learning journal.
- Practical work including videos can be uploaded to give an insight into the children's learning that cannot always be shown in their books.
- Supports the Computing curriculum create and store digital content, use a camera, record sound and play back.
- Cross-curricular links using technology to record work in other subject areas.
- We use Pic Collage and Chatter pix apps in school, which can be saved onto SeeSaw.





## Seesaw

- Seesaw was trialled last year in Year 2 and was well received by the children and parents.
- It is safe and secure. Each teacher has a login and the class has an individual QR code login.
- Only the child's first name is needed to create their account.
- Parents will be given a QR code for their child, so that you can access their account from home.
- As soon as something is uploaded, you will be notified and can see it straight away.
- Gives you an insight into what your child has been learning, offering you the chance to talk about learning together.





# Activity passports

- Runs from Nursery to Year 2 in school.
- Enrichment activities
- Develops school values:
- Respectful
- Resilient
- Independent
- Collaborative
- Inquisitive

# Reporting To parents

- 3 times a year
- Simple
- Identifies next steps
- Clear to see progression
- Informed more regularly
- Reports will be in addition to parents evening

Name: Teddy Long Year: 2	017/2018 Term: Autumn	Teacher: Mr Proctor
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Key for Colours	The target for all children is to be working at
Working towards the expected standard	the expected standard for their year group by
Working at the expected standard	the end of each half term. As the children progress through the year, they will need to
Exceeding the expected standard	be able to meet more of their year group
	standards in order to remain as working at the
	expected standard. Exceeding will only be
	recorded in the final term of the school year.

	Autumn Term	Spring Term	Summer Term
Reading			
Writing			
Number			
Shape, Space and Measure			

Personal target related	
to achievement set by	To count to 10 using objects.
the child:	

	Autumn Term	Spring Term	Summer Term
Attendance			
Punctuality			
Behaviour			
Attitude to learning			
Reading at home			

Personal target related to attitude set by the	To make sure I read at least three times at home a week.
child:	To make sure mead at least times at nome a week.

#### Hadleigh Infant and Nursery Pupil Profile

Name: Teddy Long	Year: 2017/2018	Term: Spring	Teacher: Mr Proctor
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Key for Colours		The target for all children is to be working at
Working towards the expected standard		the expected standard for their year group by
Working at the expected standard Exceeding the expected standard	the end of each half term. As the children progress through the year, they will need to	
		be able to meet more of their year group
		standards in order to remain as working at the
		expected standard. Exceeding will only be
		recorded in the final term of the school year.

	Autumn Term	Spring Term	Summer Term
Reading			
Writing			
Number			
Shape, Space and Measure			

Personal target related	
to achievement set by	To blend sounds to read words.
the child:	

Hadleigh Infants and Nursery School				
NAME: Teddy Long CLASS: Bumblebees YEAR: Reception		Aut	Spring	Summe
Recognise some numerals of personal significance and numerals 1 to 5.	1	x		
Counts up to three or four objects by saying one number name for each item.	2	x		
Counts objects to 10, and beginning to count beyond 10.	3	x		
Counts out up to six objects from a larger group.	4	X		
Selects the correct numeral to represent 1 to 5, then 1 to 10 objects.	5	X		
Counts an irregular arrangement of up to ten objects.	6	X		
Estimates how many objects they can see and checks by counting them.	7			
Uses the language of 'more' and 'fewer' to compare two sets of objects.	8	x		
Finds the total numbers of items in two groups by counting all of them.	9	x		
Says the number that is one more than a given number.	10	X		
Finds one more or one less from a group of up to five objects, then ten objects.	11	x		

X = achieved the statement

\ = partly achieved

. = not achieved

Hadleigh Infants and Nursery School				
NAME: Teddy Long CLASS: Bumblebees YEAR: Reception		Aut	Spring	Summer
Recognise some numerals of personal significance and numerals 1 to 5.		x	x	
Counts up to three or four objects by saying one number name for each item.	2	x	١	
Counts objects to 10, and beginning to count beyond 10.	3	x	x	
Counts out up to six objects from a larger group.		۸	x	
Selects the correct numeral to represent 1 to 5, then 1 to 10 objects.		۸	x	
Counts an irregular arrangement of up to ten objects.	6	٨	١	
Estimates how many objects they can see and checks by counting them.	7		١	
Uses the language of 'more' and 'fewer' to compare two sets of objects.	8	x	x	
Finds the total numbers of items in two groups by counting all of them.	9	x	x	
Says the number that is one more than a given number.	10	۸	١	
Finds one more or one less from a group of up to five objects, then ten objects.	11	x	x	

# How could you help Hadleigh?

• PA

- Funds
- Facilitates the vision
- Provides additional experiences
- Develops personal skills

# How could you help Hadleigh?

- Govs
- Faced with big challenges funding / Ofsted
- Parent representation (atl)
- Ensures the school is providing good or better provision
- Key way we will improve provision for children
- 1 Year Term
- 6 times a year During the day