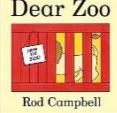
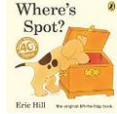

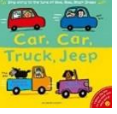
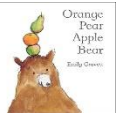


## Ludwick Core Books skills progression across the year 2023,2024.

Here are the core books that we read at Ludwick. We introduce different books throughout the year.

We also have interactive displays for these books in the classroom to help the children to learn the story. We focus on key vocabulary supported by Makaton signs. We link these texts to the rhymes and that we teach the children.

Re-reading these stories helps the children to join in with actions, sounds, familiar words and phrases. As the children become more confident, they will begin to join in with the story, joining in with repeated phrases and filling in missing words

Treetops Core books	Other curriculum links	Key skills focus – Enjoys sharing a book with an adult
Dear Zoo 	UW- animal names	Begins to join in with actions and sounds in a familiar book  Repeats and uses actions and words from stories  Fills in the missing word or phrase in a favourite story
Where's Spot? 	Maths- (prepositions)	
5 little Ducks 	Maths- (counting)	
Car, Car, Truck, Jeep 	UW Vehicle names  L Nursery Rhymes	
Apple Pear, Orange Bear 	UW Fruit names  Maths Colours	

Nursery Core Books	Link to EYFS curriculum	Key skills focus
Brown Bear, Brown Bear 	UW- animal names  Maths- Colours	Repeats and joins in with words and refrains from the story Is beginning to recognise language patterns in stories  Fills in the missing word or phrase in a favourite story
Dear Zoo 	UW- animal names  Maths-comparisons	
Welcome to the World 	UW families, community and places	
We're Going on a Bear Hunt 	UW- natural world  Maths prepositions (over, under etc)	
Dinosaur Roar 	Literacy- rhyme  Maths- opposites	Developing awareness of rhyme
Shark in the Park 	Literacy- Rhyme UW	
The very Hungry Caterpillar 	UW- life cycle  M- days of the week	Repeats and joins in with words and refrains from the story  Beginning to recognise language patterns in stories  Fills in the missing word or phrase in a favourite story