Chall's reading stages (0-3 only)					Phonics approach			
0	l .		Up to 6	'Pretend reading (turning pages and repeating stories previously read	Analytic phonics		Synthetic phonics	
	reading			to them) Some letter and word recognition, especially letters in own name	Children learn:	omas laaking	Children learn:	
1	Initial reading and decoding		6-7	Reading simple texts (containing high-frequency lexis)	<ul> <li>To break down whole words into phonemes and graphemes for phonetic or orthographic patterns.</li> <li>To decode words by segmenting them into smaller units.</li> </ul>		<ul> <li>To remember up to 44 phonemes and their related graphemes (one phoneme can be represented by different graphemes, for example 'ough', 'ow' and 'oa')</li> </ul>	
2	Confirmation and fluency		7-8	Reading more quickly, accurately and fluently, paying attention to meaning	<ul> <li>To use rhyme or analogy to learn other words with simi e.g. c-at, m-at, p-at</li> <li>To recognise one letter sound at a time, seeing pictures</li> </ul>		blending the sounds together to pronouns a word phonetically	
3	Reading for learning 9-14 Reading for knowledge ar		Reading for knowledge and information	words beginning with the same letter sound		Often through a multi-sensory approach whereby they:		
Cues					Children learn initial letter sounds first, then middle sounds, followed by the final sounds of words and consonant blends.  (1) see the symbol (2) listen to the sound		(2) listen to the sound	
Graphophonic		Looking at the shape of words, linking these to familiar graphemes/words to interpret them		f words, linking these to familiar graphemes/words to interpret them	Children are competent readers within three years, breaking down and sounding out unfamiliar words. This phonics method runs alongside whole-word approaches and graded reading schemes.		(3) use an action  Children learn in whole-class teaching groups. Reading schemes are not used in the early stages of learning synthetic phonics, as the method can be taught in a few months.	
		Understanding the meanings of words and making connections between words in order to decode new ones		anings of words and making connections between words in order to				
Visual		Looking at the pictures and using the visual narrative to interpret unfamiliar words or ideas		and using the visual narrative to interpret unfamiliar words or ideas	<ul> <li>Whole word approach</li> <li>Also called the 'look-and-say' approach.</li> <li>Exposure to written texts with heavy pictorial support.</li> <li>Children gradually learn to identify the shapes of words without breaking them down into their phonemes/graphemes.</li> <li>Children also practise using contextual and textual clues to help them read.</li> </ul>			
Syntactic		Applying knowledge of word order and words classes to see if a word seems right in the sentence		f word order and words classes to see if a word seems right in the				
Contextual		Searching for understanding in the situation of the story – comparing it to their own experience		nding in the situation of the story – comparing it to their own experience				
Miscue		Making errors when reading: a child might miss a word or substitute another that looks similar, or guess a word from pictures			Features of picture storybooks Adult input			
Ways of simplifying texts (features of graded readers)					■ Encouraging		ng child to sound out the word	
Graphology		White space, pictures, clear font, lineation that does not break up phrases or clause elements		ures, clear font, lineation that does not break up phrases or clause	More complex sentences     Asking questions and audition on and		Encouraging child to look at the word Asking questions to aid engagement and comprehension Positive reinforcement	
Orthography		Short words; fewer silent letters or digraphs		er silent letters or digraphs				
Lexis		Concrete words; familiar words; high frequency words		amiliar words; high frequency words				
Grammar		Short sentences; simple and compound sentences; active voice; subject next to verb; simple verb phrases		simple and compound sentences; active voice; subject next to verb; simple	Use more exciting language to engage child Poetic devices like similes and metaphors  Deposition of the state of the stat	Research on the benefits of being read to		
Biemuller's miscue stages					Uictoria		encounter 'special', literary vocabulary and sentence structures Purcell-Gates found that children who had been read to five times a week	
1	The word the child says fits contextually, but has no similarity to the actual word in the text, e.g. child says 'horse' because of picture, when word is 'pony'.				<ul> <li>More descriptive language, modification</li> <li>May have a moral message or help social and emotional development</li> <li>Literary devices like metaphor and simile aid cognitive development (understanding analogy)</li> <li>Rhyme, etc., help develop phonemic awareness</li> </ul>		Literary devices like metaphor and simile aid cognitive development (understanding analogy)	
2	The word the child says looks similar to the actual word but may not fit contextually, e.g. child says 'house' when word is 'horse'.			the actual word but may not fit contextually, e.g. child says 'house' when				
3	The word the child says fits contextually <i>and</i> is similar in shape to the actual word, e.g. saying 'upstairs' because of picture of stairs when word is 'upset'.							
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Halliday's functions of language Halliday put forward the following categories to describe the functions of language and to chart the development of child language in terms of increasing range of these functions.  Instrumental: language used to fulfil a need on the part of the speaker (e.g. ask for drink) Regulatory: Language used to influence the behaviour of others. Concerned with persuading/ commanding/ requesting other people do things you want Interactional: Language used to develop social relationships. Concerned with phatic dimension of talk Personal: Language used to express personal preferences and identity of the speaker Representational: Language used to learn and explore the environment – often uses questions and answers, or a running commentary Imaginative: language used to explore imagination. Often accompanies play as children create imaginary words  B. F. Skinner – Behaviourism  Skinner believed that language development could be influenced by environmental influence.  Reinforcement is seen as a central concept and is an essential mechanism in the shaping and control of behaviour. Can be through positive or negative reinforcement.  Skinner argued children learn language through learning to associate words with meaning. When used correctly, this is reinforced by the reaction of the caregiver and the successful accomplishment of their task.  Halliday put forward the following categories to describe the functions of language and to chart that language development could be influence.  Reinforcement is seen as a central concept and is an essential mechanism in the shaping and control of behaviour. Can be through learning to associate words with meaning. When used correctly, this is reinforced by the reaction of the caregiver and the successful accomplishment of their task.  Yvgotsky's theory is comprised of concepts such as culture-specific tools, private speech, and the Zone of Proximal Development.  Vygotsky's theories stress the fundamental role of social interaction in the development of cognitio	in its entirety. This i communicate fully. He also believed tha	nat we are pre-programmed to develop language and that nd it significant that different language shared a similar gra	helping children to acquire language. He coined the term LASS (language acquisition support system) which refers to a child's social support network. Bruner highlighted the importance of adult interaction in developing a child's language.  Bruner believed that with the right scaffolding and support, children would be able to develop not only their language use, but any skill or understanding of a concept. He highlighted the role of structured, helpful interaction in supporting a child to achieve a specific goal.		
	Halliday put forward the development of Instrumental: language commanding/ requestalk Personal: Language Representational: Language Representational: Language answers, or a running Imaginative: language	rd the following categories to describe the functions of la of child language in terms of increasing range of these functions used to fulfil a need on the part of the speaker (e.g. age used to influence the behaviour of others. Concerned uesting other people do things you want gauge used to develop social relationships. Concerned with e used to express personal preferences and identity of the Language used to express information e used to learn and explore the environment – often uses using commentary	nctions.  c. ask for drink)  d with persuading/  ith phatic dimension of  the speaker  s questions and	Skinner believed that language development could be influenced by environmental influence.  Reinforcement is seen as a central concept and is an essential mechanism in the shaping and control of behaviour. Can be through positive or negative reinforcement.  Skinner argued children learn language through learning to associate words with meaning. When used correctly, this is reinforced by the reaction of the caregiver and the successful	Vygotsky's theory is comprised of concepts such as culture-specific tools, private speech, and the Zone of Proximal Development.  Vygotsky's theories stress the fundamental role of social interaction in the development of cognition (Vygotsky, 1978), as he believed strongly that community plays a central role in the process of "making meaning."  Vygotsky (1978) sees the Zone of Proximal Development as the area where the most sensitive instruction or guidance should be given - allowing the child to develop skills they will then use on

Piaget did not believe that intelligence was a fixed point but that cognitive development was supported by interaction with the environment as well as being part of the maturing process. He propose discrete stages for development.

He theorised that all children went through the same stages in the same order, but as a child has to be ready to move on, they do not go through these at exactly the same time.

J. Bruner – social interactionist theory

Bruner emphasised the importance of social interaction in

Noam Chomsky –innateness/nativism

Chomsky theorised that language is an innate ability or function within the human brain.