What will you see? (Barriers)	What can help?
Receptive and Expressive language	(Strategies and provision)
CYP may have	
Difficulties with the use of language	Close home-school links so school staff are awar changes in home circumstances that may impact of and information is shared appropriately
For example, limited vocabulary, difficulty putting words into sentences correctly	Personalised learning targets in agreement with possible
• Immature speech sounds for example, 'gar' for 'car'	• Flexible grouping strategies, including ones whe can work with peers of a range of abilities
	Simplifying language
Difficulties with listening and attention,	Sequential instruction giving
 Following multi step instructions for example, over reliance on others, acting out/withdrawing behaviours 	Checking back for understanding
Difficulty understanding non-literal language/vocabulary, for example, understanding jokes and sarcasm, idioms, synonyms	• Cue CYP into what you are saying
	Modelling - adults to model and scaffold appropriate language and conversation skills
Difficulties with understanding language	• Book - Teaching Children to Listen - Liz Spooner Woodcock
For example, may cue in to certain words, difficulty remembering length of sentence, limited vocabulary	Tested and research based interventions can be for the Ican website: https://ican.org.uk/i-cans-talkin point/professionals/tct-resources/what-works-da
Some difficulty initiating conversation with adults and peers	Refer back to developing vocabulary, colourful semant aware CPD - handouts in folder.
knowing appropriate conversation starters	
knowing when it is your turn to speak, awareness of the listener	
Social and non-verbal communication	
Some difficulty interpreting non-verbal cues and facial expression	
• Some inconsistent use of eye contact and non- verbal prompts	
Some difficulty initiating conversation with adults and peers	
Some difficulty maintaining conversation	
Difficulties with listening and attention	
Difficulties with processing and understanding	