REFLECTING ON YOUR PRACTICE Every teacher as a teacher of SEND



	5 'adaptive tea pupils with SE Use the quest	dence Review found evidence that teachers could use aching' strategies to support improving outcomes for ND. ions below to reflect on how consistently you embed day' strategies into your current teaching practice.	More information about finding better ways to support pupils with SEND, including these five principles and more specialist interventions, can be found in the EEF's guidance report 'Special Educational Needs in Mainstream Schools'. https://eef.li/SEND
		To what extent do I	Reflections
1	Explicit instruction	use clear and succinct language in my teaching, checking pupils' understanding frequently?	
		help pupils to organise their thinking by 'chunking' the content and introducing new material in small steps?	
		model how to complete a task before expecting pupils to work independently?	
	Cognitive and metacognitive strategies	support all pupils to recall previously learned content, before moving on to new content?	
		support pupils to plan, monitor and evaluate their own learning?	
		model the selection of metacognitive strategies e.g. using checklists to monitor their progress?	

		To what extent do I	Reflections
3	Scaffolding	provide scaffolds (visual, verbal and written) that allow all pupils to access the learning?	
		use scaffolding in a way that reduces pupils' reliance on adult support? Do I reduce my scaffolding for pupils over time?	
		provide scaffolds in a non-stigmatising way (for instance, providing them at the whole-class level, allowing students to opt-in to a scaffold for a particular task)?	
4	Flexible grouping	group pupils in a way that reduces stigma, ensuring such groups are based on the relative difficulty of curriculum content, rather than being fixed and inflexible?	
		promote peer tutoring, placing my pupils in groups in which they learn from one another?	
5	Using technology	utilise technology such as a visualiser when modelling work for pupils?	
		utilise technology to support the clear modelling of work for pupils (e.g. using a visualiser)?	