Lesson plan proforma



Name:		School & room:		Date:	Length of session:		Lesson no:
Year group:	No. of pupils:	Subject: Eng	lish / maths / science	Topic/Curriculum area/Exa	**Opic/Curriculum area/Exam: e.g. algebra, AQA Eng Lit paper 2, fractions, electricity, reading		
Prior learning From previous lesson(s) (notes from Tutor:HUB)			Pupil information Target grade, attendance, behaviour, Special Educational Needs and Disabilities (SEND), English as an Additional Language (EAL), Socrative baseline data/gaps.		Building relationships What positive behaviours will I encourage and praise? Strategies I will use (link to school behaviour policy). Use of Snap Survey.		
Learning Objective (LO): To be able to To be shared with pupils in the starter							
Key vocabulary Tier 2: Words used in various subjects, but not often in everyday conversation e.g. analyse, infer, explain Tier 3: Subject-specific technical vocabulary e.g. homeostasis, denominator, metaphor							
Misconceptions							
Identify: What do you anticipate will be common mistakes? What errors might pupils make? ■ Example: Incorrectly identifying the hypotenuse of a right-angle triangle. Pupils get confused if the orientation of the triangle is not in a default position ■ Example: In main (a) pupils will be shown how to recognise the hypotenuse which is always opporting the hypotenuse. The pupils will also be reminded that the longest side is always the hypotenuse.					hypotenuse which is always opposite the		

Lesson structure

Remember: Online tutors – speak to the parent/guardian/teacher at the start and end of every session

Timings Timings are approx. % of your lesson	Steps in learning (I will the pupils will) Remember to weave oracy and vocabulary strategies throughout the lesson	Assessment for Learning (AFL) Key questions/strategies to check understanding	Adaptive tutoring Opportunities for support/stretch
Do It Now (DIN) Task (5-10%) Recap/Recall/ Revision of prior knowledge Quick activity as pupils arrive to get them settled			
Starter (10-25%) Share LO & Key Vocabulary Introduction to new concept & link(s) to prior learning			
Main (a) (50-75%) Model and demonstrate (I do) Talk through example(s) questions/answers/responses as you			
complete them. Explain your thinking/ reasoning/choices.			

Main (b) (50-75%)		
Guide and scaffold the		
pupils' practice		
Model and encourage		
oracy strategies – vocabulary in context,		
discussions, reasoning		
etc.		
Paired and group		
activities		
(We do)		
Main (c) (50-75%)		
Wall (6) (30 7 370)		
Pupils working		
independently		
Application of knowledge, real life		
contexts, exam Qs, etc.		
contexts, exam Q3, etc.		
(You do)		
Plenary (10-15%)		
, (== ==)		
Revisit LO & Check		
understanding		
D 11 1		
Pupils demonstrate how they have met the		
LO.		
Written response,		
self/peer-assessment,		
summary discussions of		
key elements of the		
lesson etc.	,	

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Oracy strategies	Assessment for Learning (AfL) strategies	Adaptive tutoring – support	Adaptive tutoring – stretch
 think-pair-share summarise what you have learned so far sentence starters/stems exploratory discussions around topics and understanding pair/group work thinking out loud pupil as teacher (mantle of the expert) reasoning tasks oral presentations of work practise subject-specific vocabulary in context hot seating characters (English) 	 targeted questions (closed) open questions revisit LO & reflect on progress so far traffic lights/confidence colours explain the concept in your own words create steps to success scaling 1-10 summarise what you have learned so far pop quiz peer/self-assessment against a criteria editing based on example/criteria entry/exit tickets 	 modelled/pre-prepared examples 'What a good one looks like' (WAGOLLs) key words given sentence starters/stems pair/group work choice of example/question/text steps to success levelled/tiered tasks concrete resources (e.g. place value grids, fraction walls) written resources (e.g. synonym sheets, reading ladders) writing scaffolds/structure strips coaching questions 	 open-ended task make set of instructions for others analyse/evaluate tasks levelled/tiered tasks deeper questioning critical response reasoning & problem-solving questions multi-step problems (maths) pupil as teacher (mantle of the expert) edit and 'up level' work apply learning to/in a new context how many ways can you create own questions