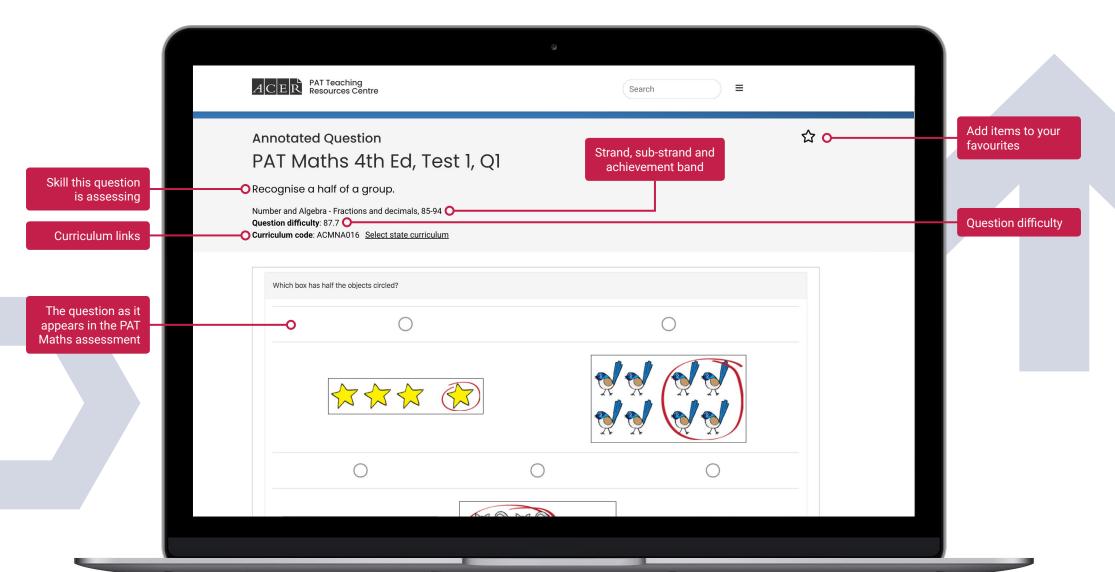


PAT Teaching Resources Centre

Target teaching to every student's strengths

PAT Maths Annotated Question sample



PAT Maths Annotated Question sample

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reasoning	A (may have identified the one circled as the 'one' of half)	Identifies the correct answer, and explains each incorrect answer
	В Кеу	
C	C (may have completed by observation 'looks like a half', or knows one of 'two' groups so is looking for two items identified)	
	D (may have identified the one not circled as the one of of half)	
	E (may have completed by observation 'looks like a half')	
/	pts and skills	Explains the key concepts and skills
	g fractions can be part of a group (set) not just a whole object ding more than one part can be identified (circled) tes	
Finding h		Differentiated related teaching activities 'below' the level help
Related ad	ctivities below the level O	Differentiated related teaching activities 'below' the level help support students who are yet to master the required skills
Related ac • Finding ha • Fraction r	stivities below the level O-	
Related ac • Finding ha • Fraction r Related ac	stivities below the level O	support students who are yet to master the required skills
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Related ac Finding hi Fraction r Related ac Fraction c Fraction c Finding hi	stivities below the level O	support students who are yet to master the required skills
Related ac Finding hi Fraction r Related ac Fraction r Fraction r Fraction r Related ac Related ac Fraction r	tivities below the level	Support students who are yet to master the required skills Differentiated related activities 'at the level' help students consolidate their skills
Related ac Finding hi Fraction r Related ac Fraction r Finding hi Related ac Related ac Fraction r Finding hi Related ac	tivities below the level	Support students who are yet to master the required skills Differentiated related activities 'at the level' help students consolidate their skills Differentiated related activities 'beyond the level'
Related ac Finding hi Fraction r Related ac Fraction r Finding hi Related ac Fraction r Finding hi Related ac Fraction r Fraction r	tivities below the level af totation trivities at the level of a group totation af trivities beyond the level epresentation – unit fractions of a group generation – unit fractions	Support students who are yet to master the required skills Differentiated related activities 'at the level' help students consolidate their skills
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Related ac Finding h Fraction T Related ac Fraction C Fraction C Fraction C Finding h Related ac Fraction C Fraction	tivities below the level	Support students who are yet to master the required skills Differentiated related activities 'at the level' help students consolidate their skills Differentiated related activities 'beyond the level'
Related ac Finding h Fraction r Related ac Fraction r Related ac Fraction r Fraction r Fractio	tivities below the level	support students who are yet to master the required skills Differentiated related activities 'at the level' help students consolidate their skills Differentiated related activities 'beyond the level' challenge students who are ready to progress further Related annotated questions provide teachers