Quick Check Grammar Chart		-	✓	+		Quic	k Check Grammar Chart	-	✓	+
Learning Stages	Awareness raising					Learning Stages	Awareness raising			
	Conceptualization and hpothesis building						Conceptualization and hpothesis building			
	Proceduralization in scaffolded conditions						Proceduralization in scaffolded conditions			
	Performance in real-time context						Performance in real-time context			
Pedagogical Principles and Communicative Criteria	Depth of processing and Complex encoding: Will the learners be mentally active and process grammar, lexis and their "world knowledge"? Commitment filter:					Pedagogical Principles and Communicative Criteria	Depth of processing and Complex encoding: Will the learners be mentally active and process grammar, lexis and their "world knowledge"? Commitment filter:			
	Will the learners`cognitive and affective needs be met? (e.g.: curiosity, problem solving, enjoyment, fun, success)						Will the learners`cognitive and affective needs be met? (e.g.: curiosity, problem solving, enjoyment, fun, success)			
	Peer and social learning and interaction: Pair – or groupwork, sharing, oral activities, jigsaw activities						Peer and social learning and interaction: Pair – or groupwork, sharing, oral activities, jigsaw activities			
	Personalisation: Do the learners have the opportunity to draw on their personal experiences and express their own ideas?						Personalisation: Do the learners have the opportunity to draw on their personal experiences and express their own ideas?			
	Contextualisation: Is the exercise embedded in a clear communicative context?						Contextualisation: Is the exercise embedded in a clear communicative context?			
	Authenticity of process: Will the learners use language in natural, "language-like" ways (rather than manipulate forms)?						Authenticity of process: Will the learners use language in natural, "language-like" ways (rather than manipulate forms)?			
	Task-based: Do the students fulfil a purposeful task that will have an outcome or end product?						Task-based: Do the students fulfil a purposeful task that will have an outcome or end product?			
	Testing versus teaching: Does the exercise support learning or only test it?						Testing versus teaching: Does the exercise support learning or only test it?			
This exercise supports learning processes		$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$		This exercise supports learning processes			$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$