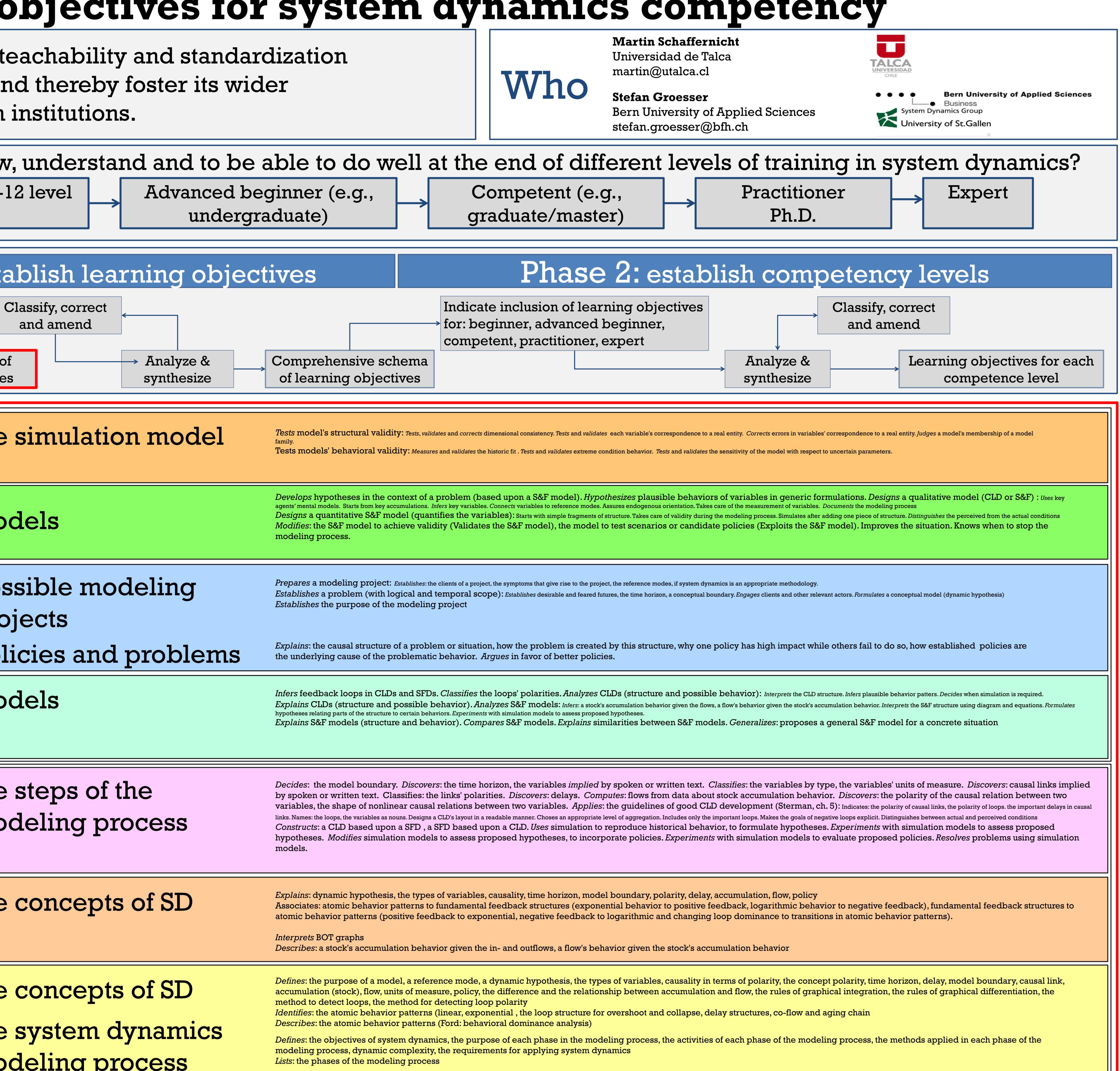
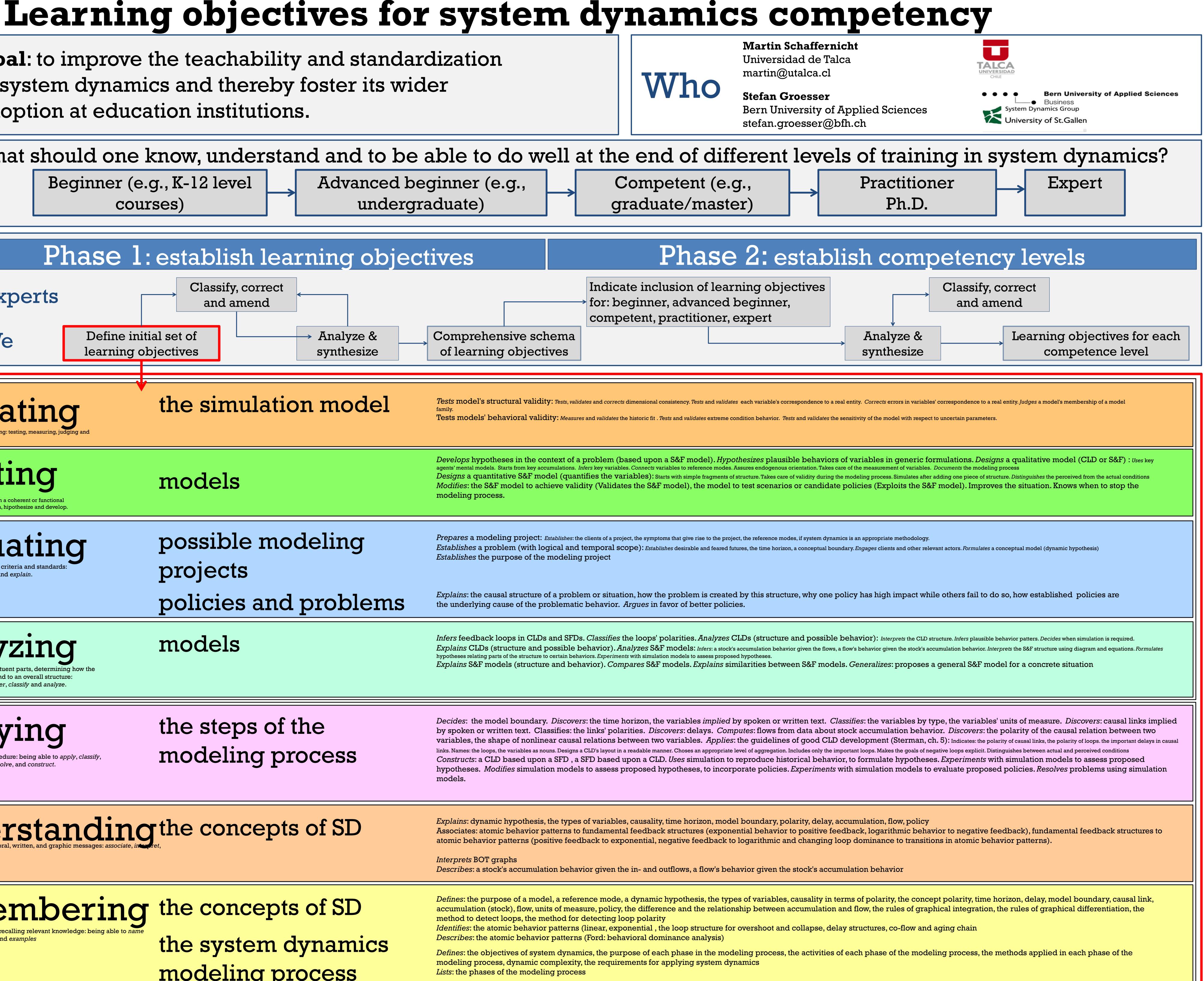
What       of system dynamics at adoption at education         SD       What should one know         SD       Beginner (e.g., K-courses)         Competency       Phase 1: est         Delphi       Experts         process       We         Define initial set       Environge         Creeating       mode         Delphi       file         Delphi					
SD Beginner (e.g., K- courses)   Competency Phase 1: est   Delphi Experts   Droccess We   Min Validating   Walidating the   Creating mod   Delphi Experts   Deficiential set earning objective   Min Validating   Min Creating   Min Creating   Min Creating   Min Min   Min Creating   Min Min   Min Creating   Min Min   Min Creating   Min Min   Min	What		<b>Goal</b> : to improve the to of system dynamics and adoption at education		
Delphi Experts   process We   Define initial set   process We   Define initial set			Beginner (e.g., K-		
<section-header></section-header>	De]	phi	Experts	Define init	ial set c
	Hi	Combines Creating ar			the
Making judgments based on criteria and standards:       production         dots       pool         Anagalyzing       mod         Desking material into constituent parts, determining how the parts below one another and to an overall structure: explain, inter, classify and analyze.       mod         Desking material into constituent parts, determining how the parts below one another and to an overall structure: explain, inter, classify and analyze.       mod         Oppondence       Appondence       mod         Data papelying       the         Orriging out or using a procedure: being able to epoly, classify.       mod         Dubadeensetaandic construct.       mod         Other parts determining from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate, the parts.       mod         Dubadeensetaandig from ord, written, and graphic messager. associate	Bloom's taxonomy Complexity	Putting elements toge	ther to form a coherent or functional		mc
Breaking material into constituent parts, determining how the parts relate to one another and to an overall structure: explain, compare, explain, infer, classify and analyze.         Image: Applain part of the parts of the part o		Making judgments	based on criteria and standards:	g	po pro po
Carrying out or using a procedure: being able to apply, classify, experiment, discover, use, resolve, and construct. MCCARDED AND ADDRESS		Breaking material is parts relate to one a	nto constituent parts, determining another and to an overall structure	y how the	mc
Constructing meaning from oral, written, and graphic messages: associate, in the and explain. Representation of the state		Carrying out or usi	ng a procedure: being able to <i>app</i>		the mc
Retrieving, recognizing, and recalling relevant knowledge: being able to name things, give lists, definitions and examples		Constructing mean			
		Retrieving, recogniz	zing, and recalling relevant know		the







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