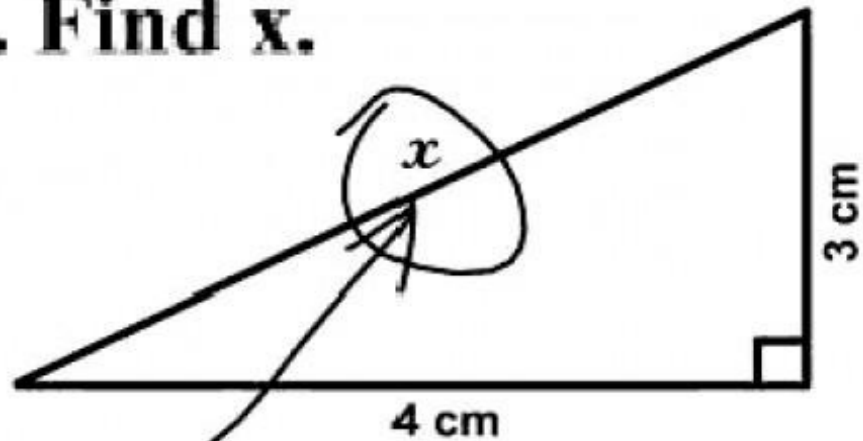
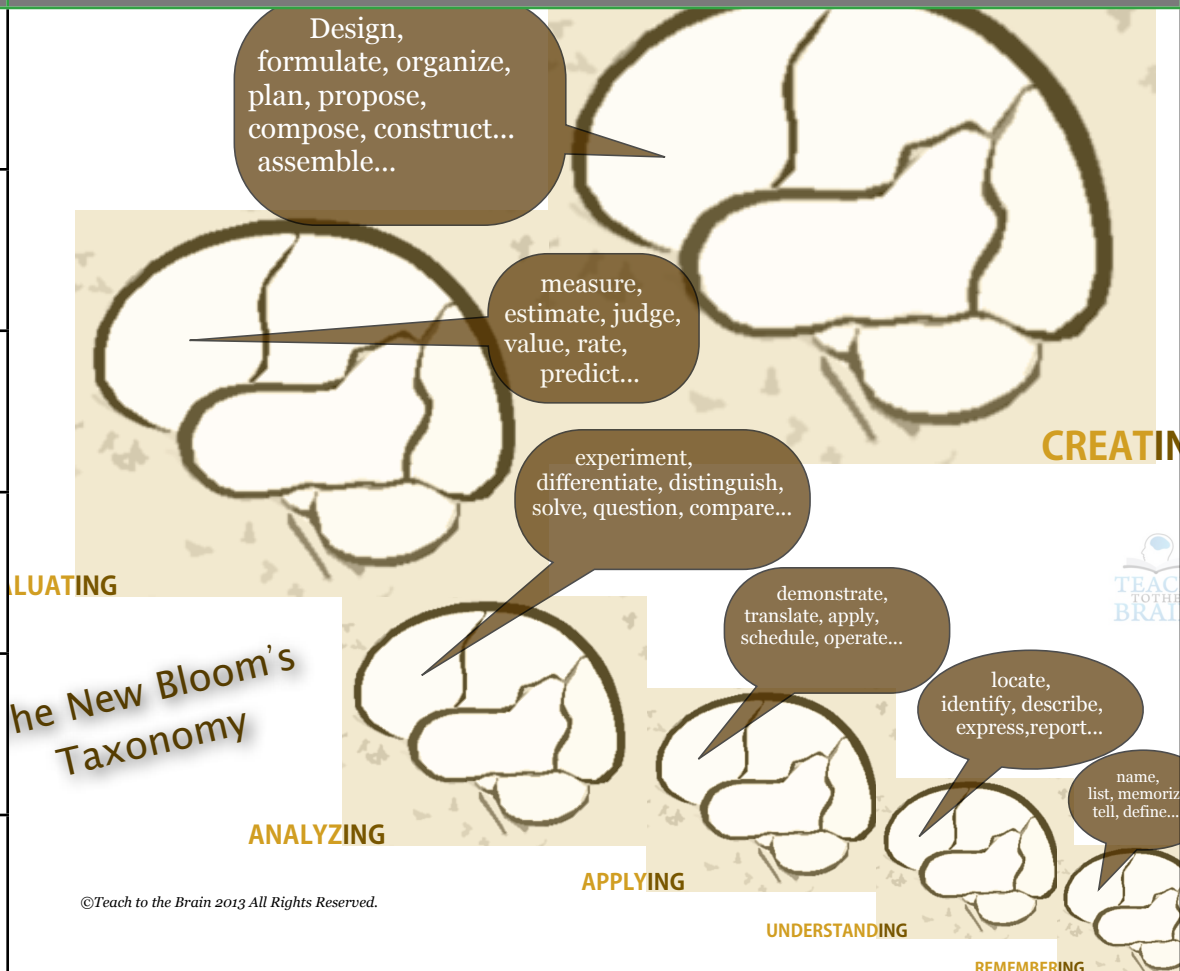



Styles of Learning

Logical Learner - The Questioner

Likes to...			
do experiments and figure things out...		<div>3. Find x.</div>  <div>Here it is</div>	
work with numbers and solve math problems...			
ask questions, explore patterns and relationships, and solve problems...			
work on projects that involve problem-solving, collaboration, high level of challenge...			
Excels at...			
Creating - propose, formulate prepare, classify, design...			
Evaluating - rate, value, select, judge, choose, measure, estimate...			
Analysis - solve, differentiate, compare, distinguish, ...			
Application - apply, schedule, pertain, relate, concern, affect...			
Understanding - describe, recognize, identify, describe...			
Knowledge - label, name, record, memorize...			
Learns best by...			
Saying numbers writing numbers			
Seeing numbers reading numbers			
hearing numbers experiencing numbers			
Suggested lesson plans...			
Figuring a variety of problems and strategies...		using numbers to solve problems...	
Math practice on a regular basis...		Cooperate and collaborate on math and logic problems...	
Celebrate numbers!	Celebrate problem-solving!	Invite a mathematician to share their story...	