BLM 8-1

Chapter 8 Self-Assessment

Concept	BEFORE	DURING (What I can do)	AFTER (Proof that I can do this)
8.1			
I can explain the meaning of the point of intersection of two linear equations.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can solve systems of linear equations by creating graphs with technology.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can solve systems of linear equations by creating graphs without technology.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can verify solutions to systems of linear equations using substitution.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
8.2			
I can translate word problems into systems of linear equations.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can interpret information from the graph of a linear system.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can solve problems involving systems of linear equations.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can explain a strategy to solve a system of linear equations.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes



Concept	BEFORE	DURING (What I can do)	AFTER (Proof that I can do this)
8.3			
I can explain why systems of linear equations can have different numbers of solutions.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can predict how many solutions a system of linear equations has.	No, not yetSomeYes	No, not yetSomeYes	No, not yetSomeYes
I can solve problems involving linear systems with different numbers of solutions.	 No, not yet Some Yes 	 No, not yet Some Yes 	No, not yetSomeYes