Jigsaw Assignments for <u>Principals to Action</u>

1.	Establish Mathematics Goals to Focus Learning	Stephanie
	(pages 12 - 16)	
2.	Implement Tasks That Promote Reasoning and	Dawn Hogan
	Problem Solving (pages 17 - 24)	
3.	Use and Connect Mathematical Representations	Barb W.
	(pages24 - 29)	
4.	Facilitate Meaningful Mathematical Discourse (pages	Trulie, Carolyn, Dianne, Brent, Shawna,
	29 - 35)	Nick
5.	Pose Purposeful Questions (pages 35 - 41)	Andrea W., Rinda Pullen, Liz F.
6.	Build Procedural Fluency from Conceptual	Jennifer N.
	Understanding (pages 42 - 48)	
7.	Support Productive Struggle in Learning Mathematics	Barb Rock, Sue Jensen
	(pages 48 -52)	
8.	Elicit and Use Evidence of Student Thinking	Ruphil H.
	(pages 53 - 570	