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Lesson #	Lesson Name	ELPS 1: Learning Strategies								ELPS 2: Listening								ELPS 3: Speaking										ELPS 4: Reading												ELPS 5: Writing							
		A	B	C	D	E	F	G	H	A	B	C	D	E	F	G	H	I	A	B	C	D	E	F	G	H	I	J	K	A	B	C	D	E	F	G	H										
8.6	Rewriting Quadratic Expressions in Factored Form, Part 1													◊									◊	◊																							
8.7	Rewriting Quadratic Expressions in Factored Form, Part 2													◊										◊																							
8.8	Rewriting Quadratic Expressions in Factored Form, Part 3													◊										◊																							
8.9	Solving Quadratic Equations by Using Factored Form											◊		◊	◊									◊																							
8.10	Rewriting Quadratic Expressions in Factored Form, Part 4													◊										◊																							
8.11	Writing Quadratic Equations Given Real Solutions													◊										◊	◊																						
8.12	Using Technology to Find the Quadratic Regression													◊	◊	◊																															
Unit 9: More Quadratic Equations																																															
9.1	What Are Perfect Squares?											◊		◊			◊						◊		◊				◊	◊	◊	◊	◊	◊	◊												
9.2	Completing the Square, Part 1												◊										◊	◊	◊																						
9.3	Completing the Square, Part 2											◊		◊	◊								◊	◊																							
9.4	Completing the Square, Part 3													◊									◊		◊	◊																					
9.5	Quadratic Equations with Irrational Solutions													◊									◊		◊									◊													
9.6	The Quadratic Formula													◊									◊				◊																				
9.7	Applying the Quadratic Formula													◊									◊		◊																						
9.8	Deriving the Quadratic Formula																						◊	◊										◊													
9.9	Writing Quadratics in Different Forms																																														
9.10	Rewriting Quadratic Expressions in Vertex Form												◊	◊	◊								◊				◊																				
9.11	Using Quadratic Expressions in Vertex Form to Solve Problems		◊								◊	◊							◊										◊																		