Teacher's Name		Class	Date
Lesson Plan 8-7 Radical Functions	pp. 619–627 Day		
•	I functions and inequalities.	Transform radical function	ns by changing
	Quadratic and square root for aphs of square root function		the effects of parameter
Pacing ☐ 45-minute Classes: 1 d	lay	es: 1/2 day 🔲 Other	
	d Warm Up Transparency E Week 18 and Countdowr		Veek 18
Pagching All Lagrage	ı ∟ μ. υ∠υ		
Reaching All Learners Additional Examples Tr Teaching Transparency Texas Know-It Noteboo PRACTICE AND APPL Examples 1-3: Basic: 2	y 8-7 ok 8-7	-38, 48-54, 60-63 Advan	ced: 24–38, 48–54, 60–63
Additional Examples Transparency Teaching Transparency Texas Know-It Notebook PRACTICE AND APPL Examples 1-3: Basic: 2 Examples 1-6: Basic: 2	y 8-7 ok 8-7 Y	8 Average: 24–78, 80–88	Advanced: 24–88
Additional Examples Transparency Teaching Transparency Texas Know-It Notebook PRACTICE AND APPL Examples 1-3: Basic: 2 Examples 1-6: Basic: 2	y 8-7 ok 8-7 Y 24–38, 48–54 Average: 24 24–59, 64–69, 73–77, 80–8	8 Average: 24–78, 80–88	Advanced: 24–88
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