Teacher's Name		Class	Date
Lesson Plan 5-9 Operations with Con	nplex Numbers pp	382–389 Day	
Objective Perform opera	tions with complex number	rs.	
TEKS 2A.2.A: F exponents to simple	oundations for functions: u	se tools including factoring	and properties of
Pacing 45-minute Classes: 1 c	day	es: 1/2 day 🔲 Other	
	nd Warm Up Transparency E Week 12 and Countdown		Veek 12
Alternate Opener, Exploration Transparency 5-9, TE p. 382 Reaching All Learners TE p. 383 Additional Examples Transparencies 5-9 Teaching Transparency 5-9 Texas Know-It Notebook 5-9			
PRACTICE AND APPLY ☐ Examples 1-4: Basic: 36–54, 70–83, 85–87 Average: 36–54, 70–83, 85–87 Advanced: 36–54, 70–83, 85–87 ☐ Examples 1-7: Basic: 36–109, 111–116, 120–126 Average: 36–117, 120–126 Advanced: 36–108, 110–126 REACHING ALL LEARNERS – Differentiated Instruction for students with			
Developing Knowledge	On-level Knowledge	Advanced Knowledge	English Language Development
Kinesthetic Experience TE p. 383	Kinesthetic Experience TE p. 383	Kinesthetic Experience TE p. 383	Kinesthetic Experience TE p. 383
Practice A 5-9 CRB	Practice B 5-9 CRB	Practice C 5-9 CRB	Practice A, B, or C 5-9 CRB
Reteach 5-9 CRB		Challenge 5-9 CRB	Success for ELL 5-9
Homework Help Online Keyword: MB7 5-9	Homework Help Online Keyword: MB7 5-9	Homework Help Online Keyword: MB7 5-9	Homework Help Online Keyword: MB7 5-9
Lesson Tutorial Video 5-9	Lesson Tutorial Video 5-9	Lesson Tutorial Video 5-9	Lesson Tutorial Video 5-9
Reading Strategies 5-9 CRB	Problem Solving 5-9 CRB	Problem Solving 5-9 CRB	Reading Strategies 5-9 CRB
Questioning Strategies TE p. 383, 384, 385	☐ Visual TE p. 383	Technology TE p. 384	Lesson Vocabulary SE p. 382
☐ IDEA Works! 5-9			Multilingual Glossary
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