Teacher's Name		Class	Date
Lesson Plan 4-4 Determinants and C	ramer's Rule pp. 27	70–277 Day	
Objectives Find the determinear equations.	rminants of 2×2 and 3×3	3 matrices. Use Cramer's re	ule to solve systems of
TEKS 2A.3.B: Finequalities.	oundations for functions: u	se matrices to solve sys	stems of equations or
Pacing 45-minute Classes: 1 d	lay	es: 1/2 day	
	d Warm Up Transparency E Week 8 and Countdown		eek 9
TEACH Lesson Presentation C Alternate Opener, Expl Reaching All Learners Additional Examples Tr Teaching Transparency Texas Know-It Notebook	oration Transparency 4-4, TE p. 271 ransparencies 4-4 y 4-4	TE p. 270	
Examples 1-4: Basic: 1 14-28, 30-32, 34-51 REACHING ALL LEAR Developing	4–21 Average: 14–21, 30 4–27, 29, 32–35, 37–39, 4 NERS – Differentiated On-level	4–51 Average: 14–30, 32- Instruction for student Advanced	-41, 44-51 Advanced: s with English Language
Knowledge Number Sense TE	Knowledge Number Sense TE	Knowledge	Development
p. 271	p. 271	Number Sense TE p. 271	Number Sense TE p. 271
Practice A 4-4 CRB	Practice B 4-4 CRB	Practice C 4-4 CRB	Practice A, B, or C 4-4 CRB
Reteach 4-4 CRB		Challenge 4-4 CRB	Success for ELL 4-4
Homework Help Online Keyword: MB7 4-4	Homework Help Online Keyword: MB7 4-4	Homework Help Online Keyword: MB7 4-4	Homework Help Online Keyword: MB7 4-4
Lesson Tutorial Video 4-4	Lesson Tutorial Video 4-4	Lesson Tutorial Video 4-4	Lesson Tutorial Video 4-4
Reading Strategies 4-4 CRB	Problem Solving 4-4 CRB	Problem Solving 4-4 CRB	Reading Strategies 4-4 CRB
Questioning Strategies TE p. 271, 272, 273	Number Sense TE p. 272	Number Sense TE p. 272	Lesson Vocabulary SE p. 270
☐ IDEA Works! 4-4			Multilingual Glossary
	7 and Transparency 4-4 e Keyword: MB7 TestPrep)	