## Activity 23 Assessment

**Dividing Larger Numbers** 

Fluency with Multiplication and Division Facts		
Recalls multiplication and division facts to demonstrate and fluently recall facts to 100.	Uses inverse operation to find multiplication and division facts.	Applies estimation strategies to multiply and divide larger numbers.
8 × 7 = 56	$56 \div 8 = ?$ $8 \times ? = 56$	Gardeners planted 236 plants in rows of 5. Estimate how many rows were planted.
"I know my facts up to 10 × 10."		236 ÷ 5 = ? "I know 100 ÷ 5 = 20, so 200 ÷ 5 = 40. Because 236 is close to 200, I estimate about 40 rows."
Observations/Documentation	"I can use multiplication to solve division problems."	
Observations/Documentation		

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