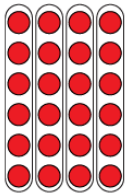
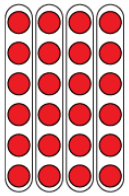
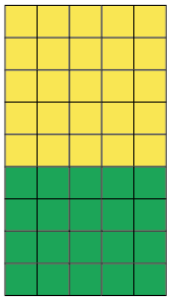
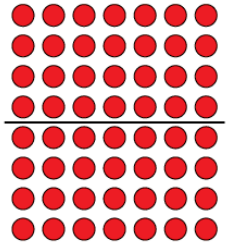
Number

Activity 26 Assessment
Relating Multiplication and Division

Fluency of Multiplication and Division Facts			
Recalls and demonstrates multiplication and divisions facts to 5 × 5.  "I know that 4 × 6 = 24 and that 24 ÷ 6 = 4. The array shows both facts."	Uses inverse operations to solve multiplication and division problems.  "I can rewrite 24 ÷ 6 = ? as 6 × ? = 24."	Uses known facts to determine unknown facts "I can use the distributive property to split the multiplication into facts that I know, then add." 5 × 9 = 5 × 5 + 5 × 4 25 + 20 = 45 	Fluently creates and solves whole number multiplication and division problems. There are 56 basketballs with the same number on each of 8 shelves. 8 × □ = 56, so 56 ÷ 8 = □ 8 × 7 = 56 Or 8 × 7 = 4 × 7 + 4 × 7 = 28 + 28 = 56 
Observations/Documentation			

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