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| **Operations & Algebraic Thinking:**   1. I can interpret products of whole numbers. 2. I can use multiplication and division within 100 to solve word problems using models, arrays, equal groups, and measurement quantities. 3. I can apply the commutative property of multiplication (2X3=6, 3X2=6) 4. I can apply the associative property of multiplication. (3X5X2, 3X5=15, 15X2=30) 5. I can apply the distributive property of multiplication. (Knowing that 8X5=40 and 8X2=16, one can find 8X7 as 8X(5+2)=(8X5)+(8X2)=40+16=56. 6. I can solve two-step word problems using addition, subtraction, multiplication and division. 7. I can assess the reasonableness of answers using mental computation and estimation strategies including rounding.   **Numbers & Operations in Base Ten:**   1. I can use place value understanding to round whole numbers to the nearest 10 or 100. 2. I can use strategies and algorithms to fluently add and subtract numbers within 1000. |