Activity 10 Assessment Solving Multiplication and Division Equations

Variables and Equations		
Evaluates a given expression (using the order of operations) $9 \times 8 - 3 + 16 \div 4 = 72 - 3 + 4$ = 73 "I have to do multiplication and division first. If the order isn't followed and I perform the operations in the order in which they appear, I get 21 R1."	Writes equivalent expressions (for the same number) 5 × 5, 30 ÷ 2 + 10, 3 × 5 + 2 × 6 – 2 "All of these expressions have value 25."	Represents balance using concrete materials
Observations/Documentation		

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