

Content Standard	MAFS.4.NBT <i>Number and Operations in Base Ten</i>	
	MAFS.4.NBT.2 <i>Use place value understanding and properties of operations to perform multi-digit arithmetic.</i>	
	MAFS.4.NBT.2.6 Find whole-number quotients and remainders with up to four-digit dividends and one-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	
Assessment Limits	3-digit dividend and 1-digit divisor, and 4-digit dividend and 1-digit divisor.	
Calculator	No	
Acceptable Response Mechanisms	Equation Response Multi-Select Response	
Context	No context	
Example		
Context	Include division by non-skip counting numbers without a remainder. Include division by common skip counting numbers (multiples of 2 and 5) with a remainder.	
Context easier	Divisor includes common skip counting numbers (multiples of 2 and 5). Include division by skip counting numbers without a remainder.	
Context more difficult	Include 4-digit dividends. Include division by non-skip counting numbers with a remainder.	
Sample Item Stem		
What is 400 divided by 5?	Equation Response	
Select all the expressions that have a value of 25. <ul style="list-style-type: none"> ○ $500 \div 5$ ○ $600 \div 3$ ○ $100 \div 4$ ○ $150 \div 5$ ○ $200 \div 8$ 	Multi-Select Response	
What is 402 divided by 8?	Equation Response	
What is 1,356 divided by 3?	Equation Response	