How can we use God's gift of the number system to understand the world and all created things?

The use of the number system to help us understand the world and all creaated things is a gift from God.

	Add, subtract, multiply, and divide multi-digit whole numbers and decimals (6.NS.2,3)	1.1, 1.6, 1.7, 1.8, 1.9/ 3.1, 3.2, 3.3, 3.4, 3.5	2.8,
	Find common factors and multiples (6.MS.4); understand and apply prime factorization and exponents (6.EE.1)		
	Understand, compare, and order integers; apply integer principles within the four basic operations; graph ordered pairs73( )()thinrsan4(d)3( )-(e)5(cima)3(ls)-7((5.)4(6.)4(7.)4(8.)4(E)-4(E)-4(.)6(1))]TEIT37		

What do mathematical principles demonstrate about God.

The consistency of mathematical principles continues to demonstrate the orderliness and precision of God.

6	Apply basic operations to algebraic expressions; solve and explain one-variable equations and inequalities; identify parts of an expression using mathematical terms (6.EE.1,2,3,4,5,6,7,8)	79888888878889 800 0 0 0 07 1.1, 1.2, 1.3, 1.4, 1.5, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.3, 7.4, 8.1, 8.2, 8.3, 8.4	
	Represent, graph, and analyze quantitative relationships between dependent and independent variables (6.EE.9)	9.1, 9.2, 9.3, 9.4, 9.5/ 9.2, 9.3, 9.4, 9.5	9.1,

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