

Math 6+: Computation and Problem Solving Integer, Rational, Real, and Complex Numbers

Rational Numbers: Computation

Students	Learning Continuum Statements:
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Students:	
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	RIT 201-210:
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- Identifies two rational numbers that combine to make 0

Students:	
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	RIT 211-220:
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- Identifies two rational numbers that combine to make 0

Students:	
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	RIT 221-230:
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- Adds and subtracts rational numbers, including combinations of positive or negative fractions, decimals, and integers
- Identifies two rational numbers that combine to make 0
- Multiplies rational numbers, including combinations of positive or negative fractions, decimals, and integers

Students:	
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	RIT 231-240:
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- Adds and subtracts rational numbers, including combinations of positive or negative fractions, decimals, and integers
- Multiplies rational numbers, including combinations of positive or negative fractions, decimals, and integers

Students:	
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	RIT 241-250:
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- Adds and subtracts rational numbers, including combinations of positive or negative fractions, decimals, and integers
- Multiplies rational numbers, including combinations of positive or negative fractions, decimals, and integers
- Performs multiple operations with rational numbers, including combinations of positive or negative fractions, decimals, and integers

Students:	
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	RIT 251-260:
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- Divides rational numbers, including combinations of positive or negative fractions, decimals, and integers
- Multiplies rational numbers, including combinations of positive or negative fractions, decimals, and integers