



## Standards Alignments created with Mathspace tasks to match

JFY provides complete online curriculum alignments to help students prepare for various standardized assessments.

JFY Networks Remote Learning Solutions			
JFYNet			
MCAS 2.0 Mathspace Alignment			
Standard	Task	Subtopic	Topic
N.RN.A.1	MCAS 2.0 A-RN.A.1 Exponent Quiz	from several topics	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review-Mixed Expressions Using Exponent Laws	Mixed Expressions Using Exponent Laws	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review-Exponent Notation With Variable Bases and Negative Powers	Exponent Notation With Variable Bases and Negative Powers	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review- Product Property With Variable Bases and Negative Powers	Product Property With Variable Bases and Negative Powers	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review- Quotient Property With Variable Bases and Negative Powers	Quotient Property With Variable Bases and Negative Powers	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review- Power of a Power With Variable Bases and Negative Powers	Power of a Power With Variable Bases and Negative Powers	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Review-Products and Quotients With Variable Bases and Negative Powers	Products and Quotients With Variable Bases and Negative Powers	Exponents
N.RN.A.1	MCAS 2.0 2018 A1.N-RN.A.1 Conversions Between Exponents and Radical Forms	Conversions Between Exponents and Radical Forms	Exponents
N.RN.A.2	MCAS 2.0 N-RN.A.2- Review- Square Root and Cube Root Review	from various topics	Real Numbers
N.RN.A.2	MCAS 2.0 N-RN.A.2 Simplifying Negative Square and Cube Roots	Simplifying Negative Square and Cube Roots	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Simplify Radical Expressions Involving Powers or Algebraic Terms	Simplify Radical Expressions Involving Powers or Algebraic Terms	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Add and Subtract Numeric Radical Expressions	Add and Subtract Numeric Radical Expressions	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Numerical Bases With Fractional Powers	Numerical Bases With Fractional Powers	Exponents
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Multiply Numeric Radical Expressions	Multiply Numeric Radical Expressions	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Radical and Binomial Expansions	Radicals and Binomial Expansions	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Fractional Bases With Fractional Powers	Fractional Bases With Fractional Powers	Exponents
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Rationalizing the Denominator	Rationalizing the Denominator	Radicals
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Fractional Powers With Algebraic Terms	Fractional Powers With Algebraic Terms	Exponents
N.RN.A.2	MCAS 2.0 A1.N-RN.A.2 Evaluate Expressions Involving Numeric Roots	Evaluate Expressions Involving Numeric Roots	Radicals