

Math 2-5: Number and Operations: Number and Operations - Fractions

Fractions: Equivalence

Students	Learning Continuum Statements:
Students:	RIT 151-160: <ul style="list-style-type: none">Identifies fractions equivalent to 1 using area or set models
Students:	RIT 161-170: <ul style="list-style-type: none">Identifies fractions equivalent to 1 using area or set models
Students:	RIT 171-180: <ul style="list-style-type: none">Identifies equivalent fraction modelsIdentifies fractions equivalent to 1 using area or set models
Students:	RIT 181-190: <ul style="list-style-type: none">Identifies equivalent fraction modelsIdentifies fractions equivalent to 1 using area or set models
Students:	RIT 191-200: <ul style="list-style-type: none">Identifies equivalent fraction modelsWrites equivalent fractions for given area or set models
Students:	RIT 201-210: <ul style="list-style-type: none">Converts between fractions with denominators of 10 and 100Converts between mixed numbers and improper fractionsIdentifies equivalent fraction modelsIdentifies fractions equivalent to whole numbers greater than 1Writes equivalent fractionsWrites equivalent fractions for given area or set models
Students:	RIT 211-220: <ul style="list-style-type: none">Converts between fractions with denominators of 10 and 100Converts between mixed numbers and improper fractionsDivides two whole numbers given in the form of a fraction, with a whole number quotientIdentifies equivalent fraction modelsIdentifies fractions equivalent to whole numbers greater than 1Writes equivalent fractionsWrites equivalent fractions for given area or set models
Students:	RIT 221-230: <ul style="list-style-type: none">Converts between mixed numbers and improper fractionsIdentifies fractions equivalent to whole numbers greater than 1Writes equivalent fractionsWrites equivalent fractions for given area or set modelsWrites fractions in simplest form
Students:	RIT 231-240: <ul style="list-style-type: none">Writes equivalent fractionsWrites equivalent fractions for given points on a number lineWrites fractions in simplest form