

Math 2-5: Number and Operations: Number and Operations in Base Ten

Whole Numbers: Multiplication/Division

Students	Learning Continuum Statements:
Students:	RIT 161-170: <ul style="list-style-type: none">Multiplies one-digit whole numbers by multiples of 10 using models
Students:	RIT 171-180: <ul style="list-style-type: none"><i>No skills listed</i>
Students:	RIT 181-190: <ul style="list-style-type: none">Multiplies one-digit whole numbers by multiples of 10Multiplies two-digit whole numbers by two-digit whole numbers
Students:	RIT 191-200: <ul style="list-style-type: none">Divides whole numbers up to four digits by one-digit divisors, without a remainderMultiplies multi-digit whole numbersMultiplies one-digit whole numbers by multiples of 10Multiplies one-digit whole numbers by two-digit whole numbersMultiplies one-digit whole numbers by whole numbers with more than two digitsMultiplies two-digit whole numbers by two-digit whole numbers
Students:	RIT 201-210: <ul style="list-style-type: none">Decomposes numbers to simplify whole-number multiplicationDivides multi-digit whole numbers by one-digit divisors with no remainder using modelsDivides whole numbers up to four digits by one-digit divisors, without a remainderDivides whole numbers up to four digits by two-digit divisors, without a remainderMultiplies multi-digit whole numbersMultiplies one-digit whole numbers by two-digit whole numbersMultiplies one-digit whole numbers by whole numbers with more than two digitsMultiplies three or more one-digit whole numbersMultiplies two-digit whole numbers by two-digit whole numbers
Students:	RIT 211-220: <ul style="list-style-type: none">Decomposes numbers to simplify whole-number multiplicationDivides multi-digit whole numbers by one-digit divisors with no remainder using modelsDivides multi-digit whole numbers with three or more digits, with a remainderDivides whole numbers up to four digits by one-digit divisors, without a remainderDivides whole numbers up to four digits by two-digit divisors, with a remainderDivides whole numbers up to four digits by two-digit divisors, without a remainderMultiplies multi-digit whole numbersMultiplies one-digit whole numbers by whole numbers with more than two digitsMultiplies two-digit whole numbers by two-digit whole numbers
Students:	RIT 221-230: <ul style="list-style-type: none">Decomposes numbers to simplify whole-number multiplicationDivides multi-digit whole numbers with three or more digits, with a remainderDivides multi-digit whole numbers with three or more digits, without a remainderDivides whole numbers with more than four digits by two-digit divisors, without a remainderMultiplies multi-digit whole numbers
Students:	RIT 231-240: <ul style="list-style-type: none">Divides whole numbers with more than four digits by two-digit divisors, with a remainder