## Rocket Math



Recommended sequence of Online Game Learning Tracks

| $1^{\text {st }}-2^{\text {nd }}$ grade | $3^{\text {rd }}$ grade and up |
| :---: | :---: |
| Add/Subtract Learning Tracks | *Multiply/Divide Learning Tracks |
| Addition (1s-9s) | Multiplication (1s-9s) |
| Subtraction (1s-9s) | Division (1s-9s) |
| Fact Families (+, -) to 10 | Fact Families ( $\mathrm{x}, \div$ ) to 20 |
| Fact Families (+, -) from 11 | Fact Families ( $x, \div$ ) from 21 |
| Add to 20 | Multiplication 10s, 11s, 12s |
| Subtract from 20 | Division 10s, 11s, 12s |
| *Multiply/Divide Learning Tracks | Add/Subtract Learning Tracks |
| Multiplication (1s-9s) | (1s-9s) Addition |
| Division (1s-9s) | Subtraction (1s-9s) |
| Fact Families ( $\mathrm{x}, \div$ ) to 20 | Fact Families (,+- ) to 10 |
| Fact Families ( $\mathrm{x}, \div$ ) from 21 | Fact Families (+, -) from 11 |
| Multiplication 10s, 11s, 12s | Add to 20 |
| Division 10s, 11s, 12s | Subtract from 20 |
| Pre-Algebra Learning Tracks | Pre-Algebra Learning Tracks |
| Identifying Fractions | Identifying Fractions |
| Equivalent Fractions | Equivalent Fractions |
| Factors \& Primes | Factors \& Primes |
| Fraction \& Decimal Equivalents | Fraction \& Decimal Equivalents |

- Students must learn the concept of multiplication before starting memorization.

