

Freckle Fact Practice Levels

Please note that the levels build on one another. For example, when a student is working on Level 3, they will be answering a mix of facts from Levels 1, 2 and 3.

Also, student progress within each subject area is independent of the others. A subject area is unlocked for a student when it is assigned to them by a teacher.

Addition

Level 1 - +0, +1

Level 2 - +2, +3

Level 3 - sum of 5, sum of 10

Level 4 - +10, doubles (3+3, 9+9)

Level 5 - +9

Level 6 - doubles +/- 1 (5+4, 8+9)

Level 7 - +4, +6

Level 8 - +7, +8

Level 9 - doubles +/- 2 (4+6, 9+7)

Subtraction

Level 1 - difference of 0 (7-7, 4-4), -0 (4-0, 5-0)

Level 2 - -1, -2

Level 3 - doubles (8-4, 12-6), 10-x

Level 4 - -3, -4

Level 5 - -5, -6

Level 6 - -7, -8, -9

Multiplication

Level 1 - $\times 0, \times 1$

Level 2 - $\times 5$

Level 3 - $\times 10$

Level 4 - $\times 2$

Level 5 - $\times 4$

Level 6 - $\times 8$

Level 7 - $\times 3$

Level 8 - $\times 6$

Level 9 - $\times 9$

Level 10 - $\times 7$

Level 11 - $\times 11$

Level 12 - $\times 12$

Division

Level 1 - $\div 1$

Level 2 - $\div 10$

Level 3 - $\div 2$

Level 4 - $\div 4$

Level 5 - $\div 5$

Level 6 - $\div 8$

Level 7 - $\div 3$

Level 8 - $\div 6$

Level 9 - $\div 9$

Level 10 - $\div 7$

Level 11 - $\div 11$

Level 12 - $\div 12$

Integers Addition and Subtraction

Level 1 - Positive # + Negative # = Positive #

Level 2 - Positive # + Negative # = Negative #

Level 3 - Negative # + Positive # = Negative #

Level 4 - Negative # + Positive # = Positive #

Level 5 - Negative # + Negative # = Negative #

Level 6 - Positive # - Positive # = Negative #

Level 7 - Positive # - Negative # = Positive #

Level 8 - Negative # - Positive # = Negative #

Level 9 - Negative # - Negative # = Negative #

Level 10 - Negative # - Negative # = Positive #

Integers Multiplication and Division

Level 1 - Negative # - Negative # = Positive #

Level 2 - Negative # * Positive # = Negative #

Level 3 - Negative # * Negative # = Positive #

Level 4 - Positive # / Negative # = Negative #

Level 5 - Negative # / Positive # = Negative #

Level 6 - Negative # / Negative # = Positive #

Fractions

Level 1 - Writing fractions

Level 2 - Adding fractions with like denominators

Level 3 - Subtracting fractions with like denominators

Level 4 - Equivalent fractions with missing numerators through eighths

Level 5 - Equivalent fractions with missing denominators through eighths

Level 6 - Equivalent fractions through twelfths