

Live Mathletics has ten levels across all gaming areas. Below is a summary of what question types are included at each level. Have you tried them all?

- LEVEL 1** Addition from 1 - 10
Doubles up to 10
- LEVEL 2** Addition from 1 - 20
Subtraction from 1 - 20
- LEVEL 3** Addition from 1 - 50
Subtraction from 1 - 50
2s, 3s, 4s, 5s and 10s Times Tables
Doubles and halves up to 50
Addition from 1 - 20 with a missing addend
- LEVEL 4** Addition from 1 - 100
Subtraction from 1 - 100
Times Tables to 10 x 10
Doubles and halves up to 100
2s, 3s, 4s, 5s and 10s division facts
Addition from 1 - 50 with a missing addend
Times Tables to 10 x 10 with a missing factor
- LEVEL 5** Addition from 1 - 500
Subtraction from 1 - 100
Addition from 1 to 100 with a missing addend
All multiplication and division facts to 10 x 10
Time conversions
Length conversions
- LEVEL 6** Decimal addition from 0.1 to 1.0
Decimal subtraction from 1.0
Multiply decimal by whole number
Multiply decimal by decimal
Order of operations with whole numbers
Multiplying 3 numbers
Converting millimetres, centimetres and metres
24 hour time
Simple Algebraic substitution
Missing term in a sequence with whole numbers
Patterns of 1 to 10
Sum, difference, product and quotient
Missing term in a sequence with decimals
- LEVEL 7** Simple ratios with two numbers
Cubes
Adding and subtracting negative numbers
Multiplying negative and positive numbers
24 hour time
Converting between cm^3 and mL
Converting between mL and cm^3
Converting between cm^3 and L
Converting between L and cm^3
Missing term in a sequence with decimals
Order of Operations
Solving simple one step equations
Solving simple two step equations
- LEVEL 8** Simplifying ratios with three terms
Order of operations with whole numbers up to 50
Multiplying 3 numbers
Converting between m^2 and cm^2
Converting between mm^2 and cm^2
Converting between m^3 and cm^3
Converting between cm^3 and mm^3
Surface area of cubes
Pythagorean triads
Solving simple one step equations
Solving simple two step equations
Simple factorising
- LEVEL 9** Algebraic Substitution
Expanding brackets
Find the midpoint between two points
Factorising simple quadratics
Expanding simple quadratics
- LEVEL 10** Logarithms
Solving equations