RightStart™ Mathematics
WHERE DO WE START?

Child's Questions

1. Has the child completed a kindergarten program?
   - ☐ No – place child in **RightStart Math Level A**
   - ☐ Yes – continue

2. Can the child solve addition facts to 10?
   - ☐ No – place child in **RightStart Math Level A**
   - ☐ Yes – continue

   6 + 2 = _____
   9 + 1 = _____

3. Can the child solve addition facts to 18?
   - ☐ No – place child in **RightStart Math Level B**
   - ☐ Yes – continue

   8 + 7 = _____
   9 + 4 = _____

4. Can the child add 2-digit numbers with carrying?
   - ☐ No – place child in **RightStart Math Level B**
   - ☐ Yes – continue

   87
   + 44

5. Can the child solve subtraction facts?
   - ☐ No – place child in **RightStart Math Level C**
   - ☐ Yes – continue

   9 – 4 = _____
   17 – 8 = _____

6. Can the child subtract 3-digit numbers with borrowing?
   - ☐ No – place child in **RightStart Math Level C**
   - ☐ Yes – continue

   804
   – 578

7. Does the child know their multiplication facts to 100?
   - ☐ No – place child in **RightStart Math Level D**
   - ☐ Yes – continue

   4 × 7 = _____
   8 × 6 = _____

8. Can the child divide, with and without remainders?
   - ☐ No – place child in **RightStart Math Level D**
   - ☐ Yes – continue

   63 ÷ 9 = _____
   47 ÷ 5 = _____

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$$\begin{array}{r} 387 \\ \times\ 49 \\ \hline \end{array}$$

9. Can the child multiply a 3-digit number by a 2-digit number?

☐ No – place child in **RightStart Math Level E**

☐ Yes – continue

$\frac{2}{3} + \frac{1}{3} =$ _____

$\frac{1}{2} + \frac{1}{4} =$ _____

$\frac{5}{8} - \frac{1}{4} =$ _____

10. Can the child add and subtract fractions?

☐ No – place child in **RightStart Math Level E**

☐ Yes – continue

$\frac{11}{5} =$ _____

11. Can the child convert between improper and mixed fractions?

☐ No – place child in **RightStart Math Level E**

☐ Yes – continue

50% of 30 = _____

12. Can the child solve and apply percents?

☐ No – place child in **RightStart Math Level E**

☐ Yes – continue

$\frac{2}{3} \times \frac{1}{2} =$ _____

$\frac{1}{6} \div \frac{1}{3} =$ _____

13. Can the child multiply and divide fractions?

☐ No – place child in **RightStart Math Level F**

☐ Yes – continue

0.2 + 0.15? _____

0.36 ÷ 0.9? _____

14. Can the child add, subtract, multiply, and divide decimals?

☐ No – place child in **RightStart Math Level F**

☐ Yes – continue

$\sqrt{49} =$ _____

$2^3 =$ _____

15. Can the child work with square roots and exponents?

☐ No – place child in **RightStart Math Level F**

☐ Yes – place child in **RightStart Math Level G** followed by **RightStart Math Level H**

If the child is two years or more behind schedule, **RightStart™ Tutoring** may be a path to consider. Scan for the tutoring placement test and more information.

Our Mission: Helping everyone understand, apply, and enjoy mathematics.

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