RightStart™ Mathematics
WHERE DO WE START?

1. Has the child been through a solid kindergarten program?
   - ☐ No - place child in **Level A**
   - ☐ Yes - continue

2. Does the child know their addition facts up to 10?
   - ☐ No - place child in **Level A**
   - ☐ Yes - continue

3. Does the child know their addition facts to 18?
   - ☐ No - place child in **Level B**
   - ☐ Yes - continue

4. Does the child understand place value to thousands?
   - ☐ No - place child in **Level B**
   - ☐ No, but can compare numbers to 1000 - continue
   - ☐ Yes - continue

5. Can the child add 2-digit numbers with carrying (87 + 44)?
   - ☐ No - place child in **Level B**
   - ☐ Yes - continue

6. Does the child know their subtraction facts?
   - ☐ No - place child in **Level C**
   - ☐ Yes - continue

7. Can the child subtract 4-digit numbers with borrowing (8044 – 5728)?
   - ☐ No - place child in **Level C**
   - ☐ No, but can subtract 2-digit numbers - continue
   - ☐ Yes - continue

8. Does the child understand simple multiplication (3 rows of 4 is 12)?
   - ☐ No - place child in **Level C**
   - ☐ Yes - continue

9. Does the child know the multiplication facts to 100?
   - ☐ No - place child in **Level D**
   - ☐ Yes - continue

10. Can the child multiply a 3-digit number by a 1-digit number?
    - ☐ No - place child in **Level D**
    - ☐ Yes - continue

Child's Test Questions

9 + 6 = _____

7 + 5 = _____

How many hundreds in 4256? _____

87
+ 44

12 – 6 = _____

17 – 8 = _____

8044
– 5728

7 × 6 = _____

8 × 4 = _____

593
× 6

$47 \div 5 =$ _____

$\frac{3}{4} +$ _____ $= 1$

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

$\frac{9}{10} - \frac{1}{2} =$ _____

$\frac{11}{4} =$ _____

$2\frac{3}{8} =$ _____

Factor 240 into prime numbers.

Which is greater 0.6 or 0.58? _____

$\frac{2}{3} \times \frac{3}{4} =$ _____

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

$0.6 \times 0.2?$ _____

$\sqrt{49} =$ _____

$9^2 =$ _____

11. Does the child know division facts and remainders ($47 \div 5$)?
    - ☐ No - place child in **Level D**
    - ☐ Yes - continue

12. Does the child understand $\frac{3}{4}$ as three $\frac{1}{4}$s and able to solve $\frac{3}{4} +$ ____ $= 1$?
    - ☐ No - place child in **Level D**
    - ☐ Yes - continue

13. Can the child add and subtract simple fractions?
    - ☐ No - place child in **Level E**
    - ☐ Yes - continue

14. Can the child convert between improper fractions and mixed fractions?
    - ☐ No - place child in **Level E**
    - ☐ Yes - continue

15. Does the child understand prime numbers and can the child factor numbers into primes?
    - ☐ No - place child in **Level E**
    - ☐ Yes - continue

16. Can the child understand and use simple percents?
    - ☐ No - place child in **Level E**
    - ☐ Yes - continue

17. Can the child understand decimals to two places?
    - ☐ No - place child in **Level E**
    - ☐ Yes - continue

18. Can the child multiply and divide fractions?
    - ☐ No - place child in **Level F**
    - ☐ Yes - continue

19. Can the child add, subtract, multiply, and divide decimals?
    - ☐ No - place child in **Level F**
    - ☐ Yes - continue

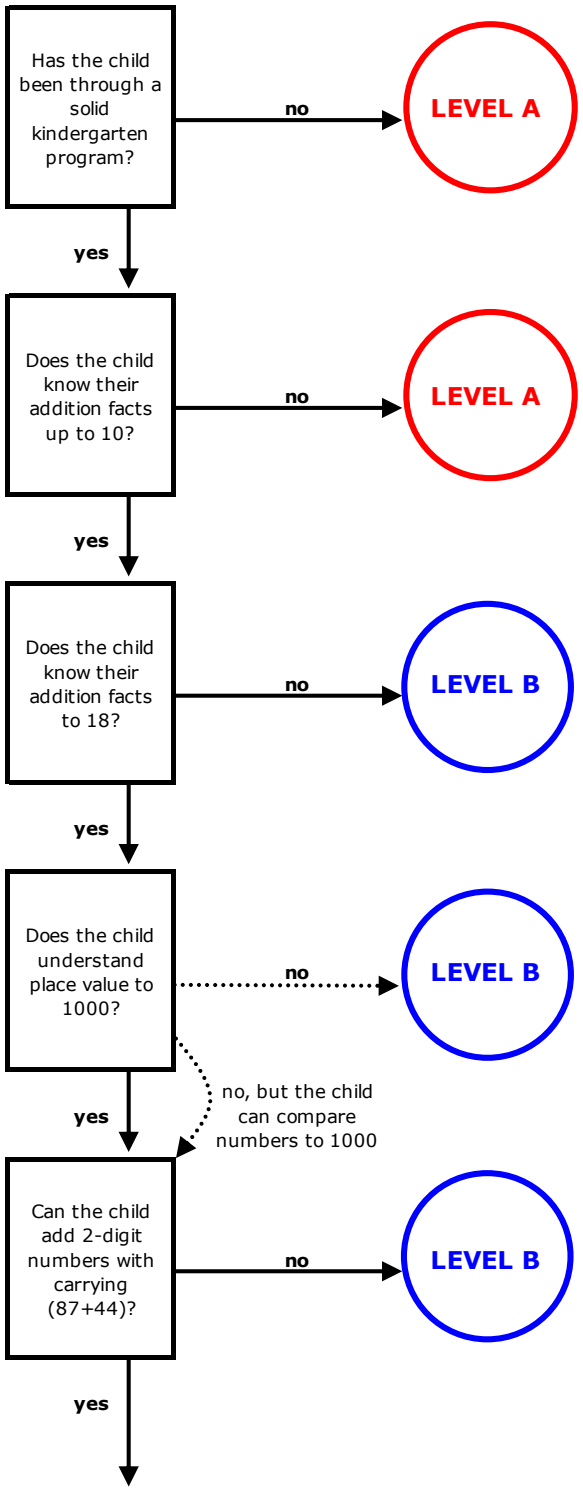
20. Does the child understand square roots and exponents?
    - ☐ No - place child in **Level F**
    - ☐ Yes - place child in **Level G** followed by **Level H**

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

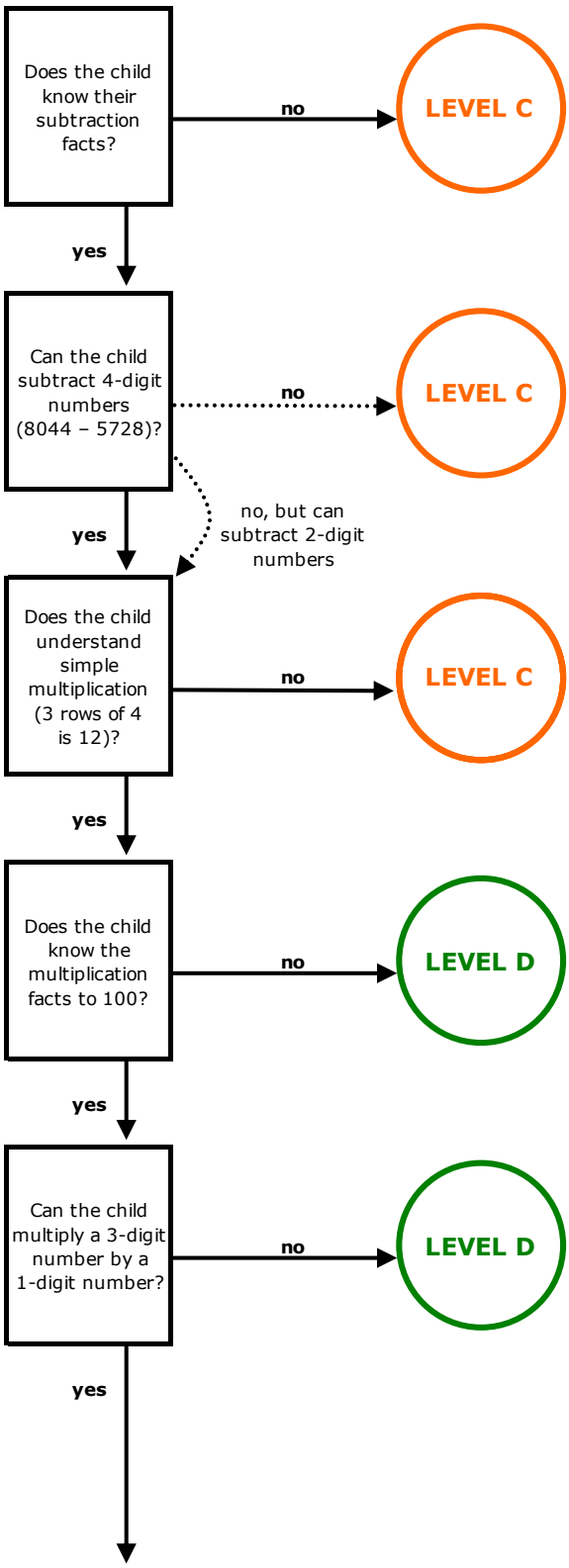
RIGHTSTART™ MATHEMATICS

by Activities for Learning, Inc.

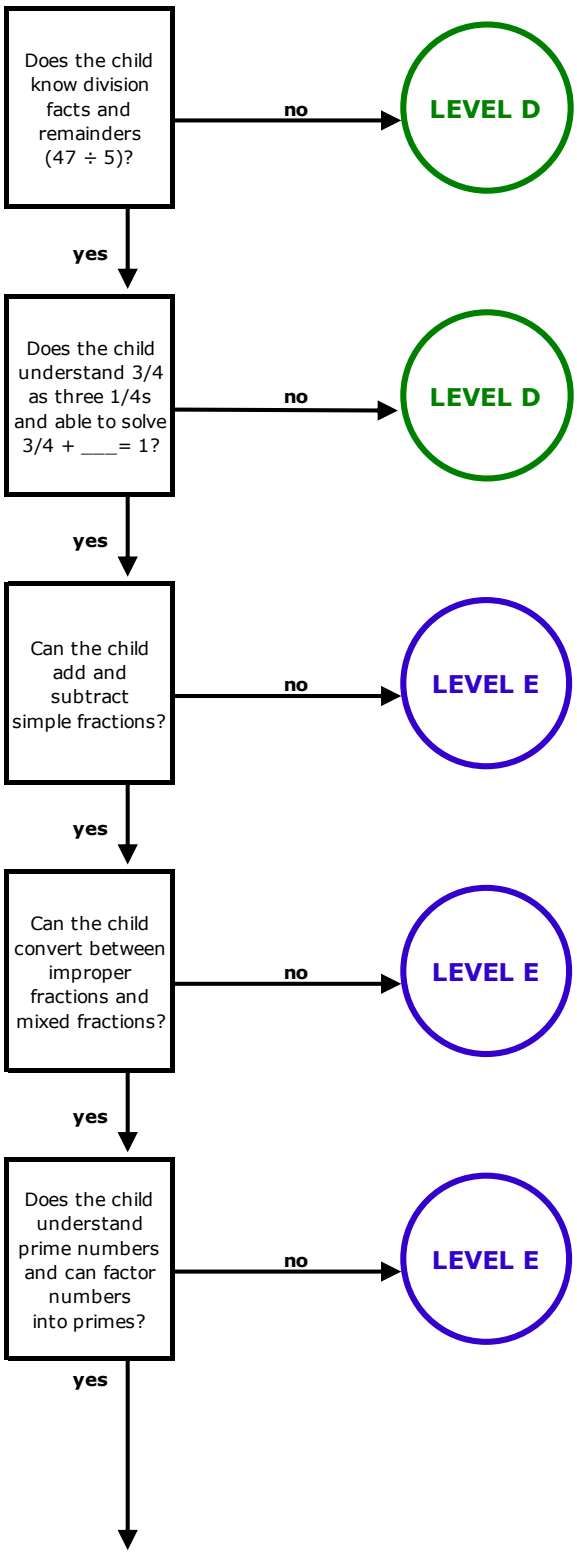
Starting Level Questionnaire



Starting Level Questionnaire - p2



Starting Level Questionnaire - p3



Starting Level Questionnaire - p4