



Franklin County Schools

Parents' Math-At-Home Plan for Student Success

THIS GUIDE INCLUDES:

Activities to help your child learn the most emphasized math skills for grades K-4th.

Student Success

Franklin County Schools At-Home Reading Activities

Parents,

You are your child's first teacher, and helping your child with math skills and homework is a proven way to promote success in mathematics. Helping to make sure your child is on grade level in math by fourth grade is one of the most important things you can do to prepare him/her for the future. By working with your child for 20 minutes a day on math skills and making this a daily routine will make a positive impact on your child's success in school.

We are happy to provide you with this Mathematics-at-Home-Plan, which includes strategies to help your child become a more proficient math student.

Sincerely,

Franklin County Schools



Franklin County School District

Mathematics-At-Home-Plan

Student _____ Grade _____ Teacher _____

Date _____ Current Intervention or Math Strategy _____

Student Goal (include behavior, criteria of acceptable performance, & timeline) _____

Check-In Dates _____

Identified areas of deficiency that require daily practice at home:

Kindergarten:

- Counting to represent the total number of objects in a set and to order objects within a set
- Addition and subtraction and the relationship of these operations to counting
- Measuring, comparing, and categorizing objects according to various attributes, including their two- and three-dimensional shapes

1st Grade:

- Understand place value of tens and ones within two-digit numbers
- Extending understanding of addition and subtraction and the relationships between them
- Developing an understanding of measurement of physical objects, money and time
- Categorizing, composing and decomposing geometric figures

2nd Grade:

- Extending understanding of place value in three-digit numbers
- Building fluency and algebraic reasoning with addition and subtraction
- Extending understanding of measurement of objects, time and the perimeter of geometric figures
- Develop spatial reasoning within number representations and two-dimensional figures

3rd Grade:

- Adding and subtracting multi-digit whole numbers, including using a standard algorithm
- Building an understanding of multiplication and division, the relationship between them and the connection to area of rectangles
- Developing an understanding of fractions
- Extending geometric reasoning to lines and attributes of quadrilaterals

4th Grade:

- Extending understanding of multi-digit multiplication and division
- Developing the relationship between fractions and decimals and beginning operations with both
- Classifying and measuring angles
- Developing an understanding for interpreting data to include mode, median and range

Student will work on math skills at home for 20 minutes each day. Parents will support student with the highlighted activities on the pages that follow.

Parent Signature: _____ Date: _____

Teacher Signature: _____ Date: _____

Parent Copy

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Teacher Copy

Helpful Resources for Parents

Florida Department of Education:

[Fl ParentGuide Math K.pdf \(fldoe.org\)](#)

[Fl ParentGuide Math G1.pdf \(fldoe.org\)](#)

[Fl ParentGuide Math G2.pdf \(fldoe.org\)](#)

[fl parentguide math g3.pdf \(fldoe.org\)](#)

[Fl ParentGuide Math G4.pdf \(fldoe.org\)](#)

[Fl ParentGuide Math G5.pdf \(fldoe.org\)](#)

Everyday Opportunities to Teach Math:



Grocery Shopping



Cooking



Telling Time



Counting Money

OTHER WAYS TO ASSIST.....



Use Flashcards



Dice



Playing Cards



Lego Blocks

Joanna had six balloons.
Two popped. How many
does she have left?



Draw pictures



HANDS 2 MIND

- Parents can have students explore lessons in grades K-5. Many lessons provide a video and QR code to assist students.
<https://www.hand2mind.com/parents/parent-support-center/free-activities>

