

Language Arts

Literature Text

- ❑ Read and comprehend a variety of literature: stories, dramas, and poetry
- ❑ Answer questions about text referring to the text to support answers

Informational Text

- ❑ Identify the main purpose of text
- ❑ Read to find information about a topic
- ❑ Use a variety of nonfiction text features to support reading
- ❑ Compare and contrast the details in two pieces of text on the same topic

Foundational Skills

- ❑ Build a bank of strategies to use while reading grade appropriate text
- ❑ Build individual reading and writing stamina
- ❑ Fluently and accurately read grade level text

Writing

- ❑ Demonstrate command of the conventions of standard English grammar and usage when writing
- ❑ Write narrative, informative and opinion pieces of writing
- ❑ Conduct short research projects

Speaking and Listening

- ❑ Engage in collaborative discussions with partners, small groups and whole class
- ❑ Speak to express thoughts, feelings and ideas clearly

Mathematics

Operations and Algebraic Thinking

- ❑ Represent and solve problems involving multiplication and division
- ❑ Understand properties of, and the relationship between, multiplication and division
- ❑ Multiply and divide within 100
- ❑ Know products of two one-digit numbers
- ❑ Solve problems involving the four operations, and explain patterns in arithmetic

Number and Operations in Base Ten

- ❑ Use place value understanding and properties of operations to perform multi-digit arithmetic

Number and Operations - Fractions

- ❑ Understand fractions as numbers

Measurement and Data

- ❑ Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects
- ❑ Represent and interpret data
- ❑ Understand concepts of area as related to multiplication and addition
- ❑ Distinguish between linear and area measurement

Geometry

- ❑ Define attributes of shapes
- ❑ Partition shapes into parts with equal areas



Science

Scientific Inquiry

- ❑ Demonstrate an understanding of the scientific process and inquiry

Physical Science

- ❑ Demonstrate an understanding of the cause and effect relationships between forces and the movement of objects

Life Science

- ❑ Demonstrate an understanding of the life cycles and trait inheritance of living things
- ❑ Demonstrate an understanding of interdependent relationships in ecosystems

Earth Science

- ❑ Demonstrate an understanding of weather conditions and climates in the world regions

Social Studies

History

- ❑ Use historical thinking to understand Michigan's past

Economy

- ❑ Develop an understanding of the past, present and future influences of Michigan's economy

Geography

- ❑ Apply map skills to locate Michigan's geographical features

Government

- ❑ Explain values and principles of Michigan's constitutional democracy

What can I do to help my child be successful in school?



- Read every day
- Make time to talk with your child
- Go over school work with your child
- Play card & board games with your child and discuss strategies
- Ask your child what they learned in school each day
- Encourage your child to be responsible and to work independently
- Have your child measure ingredients when cooking or baking with you
- Encourage your child to track or graph scores from a favorite sports team
- Count change from the store and estimate the total cost while shopping
- Notice patterns and shapes in the environment
- Check school and classroom websites

Elementary Schools

Enrollment Center
586-281-1404

Amanda Moore 586-752-0260

Hamilton-Parsons 586-752-0280

Hevel 586-586-752-5951

Indian Hills 586-752-0290

Washington 586-781-5563

Transportation 586-752-0267

Our Mission:

To empower our students to excel in an ever-evolving world by engaging all members of the school community to ensure a quality and innovative education.

Our Vision:

Recognizing students as individuals who Inspire, Explore and Achieve



Welcome to Romeo Community Schools

Third Grade Parent Guide



Language Arts

Mathematics

Science

Social Studies