

Learning Outcomes
Grade Three September

Students will...

Math:

Operations and Algebraic Thinking

3.NBT.1 Use place value understanding to round whole numbers to the nearest ten or 100.

3.NBT.A.2 Fluently add and subtract within 1,000 using strategies and algorithms based on place value properties of operations, and /or the relationship between addition and subtraction.

3.OA.1 Interpret products of whole numbers

3.OA.2 Interpret whole-number quotients of whole numbers

3.OA.3 Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities

3.OA.B.5 Apply properties of operations as strategies to multiply and divide.

Reading:

3RI: Develop and answer questions to locate relevant and specific details in a text to support an answer or inference.

Writing: What are the habits of a good writer?

Launching the Writer's Workshop

- Procedures
- Collecting strategies
- Sentence structure
- Paragraph formation
- Punctuation
- Use of a dictionary
- Strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach

Social Studies: Map Skills

3.7.a Earth is comprised of continents, oceans, and other physical features, all of which help define distinct geographic regions around the world.

3.7.b The physical features of regions can be examined based on the textures, colors, legends, and data presented on maps and globes; comparisons of these physical features can be made using charts and graphs.

3.7.c Whereas physical features are natural features created by the environment, political features are human constructions such as national boundaries, cities, and states.

Science: Matter

MST4.E.PS3A:

Students observe and describe properties of materials using appropriate tools.

MST4.E.PS3A:

Matter is made up of particles whose properties determine the observable characteristics of matter and its reactivity