

Second Grade Road admap for Parents Key Signs of Student Success Mestagen Mestagen

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I can read and understand

literature (stories, dramas, poems, and myths) and
informational text (science and social studies/history) with
support from adults, and:

"Read like a Detective"

- Ask and answer questions (who, what, where, when, why, and how) and retell key details about literature or informational text.
- Identify the <u>central message or lesson</u> of a story, and justify my reasoning with evidence (key details) from the text.
- Identify the <u>main topic</u> of informational text and the focus of specific paragraphs, justifying my reasoning with evidence from the text and illustrations.
- <u>Use evidence from the story</u> to describe its characters, setting, or plot.
- Explain the <u>author's purpose</u>, including what the author wants to answer, explain or describe.
- <u>Understand words and phrases</u> and how they are used.
- Compare (tell how they are alike) and contrast (tell how they are different):
 - o The point of view of different characters,
 - o Two or more versions of the same story, and
 - o The most important points presented by two texts on the same topic.
- Use text features (captions, bold print, indexes) to locate key facts and information.

I can apply my understanding of second-grade <u>word analysis skills</u> and <u>reading comprehension strategies</u> to <u>fluently read and understand</u> appropriately-leveled texts, including:

- Independently reading one-syllable words.
- Reading <u>regularly spelled two-syllable words</u> with long vowels.
- Reading words with common prefixes and suffixes.
- Identifying words with the <u>same short-vowel and long-vowel spelling patterns</u>.
- <u>Using context</u> to figure out how to read words and phrases and to <u>self-correct</u>.
- Reading second-grade high-frequency words by sight.

I can practice these <u>reading and thinking skills</u> in school and at home:

- Read as much non-fiction as fiction.
- Learn about the world and get smarter in Science and Social Studies through reading.
- Read closely (re-read, read aloud, ask and answer questions, annotate), and persevere ("stick with it") to read complex text.
- Discuss and write about reading, using evidence to support opinions/arguments.
- Increase my academic vocabulary, through reading, discussing, and writing.



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I can use <u>Writing</u> for extended periods of time to learn and communicate, by:

- Writing multiple sentences about:
 - o My <u>opinion</u> about a topic with reasons to support my ideas,
 - o An <u>explanation</u> about a topic with supporting facts and a conclusion, and
 - o A <u>narrative</u> about a short sequence of events with a conclusion.
- Producing <u>functional writing</u> (writing that helps me work), e.g., *friendly letters*, *recipes*, *notes*, *graphs*, *and tables*.
- Using the major steps of the <u>writing process</u> with support from adults, by:
 - o Answering questions about my writing,
 - o Adding details to make it better, and
 - o <u>Publishing my writing</u> with digital tools.
- <u>Using technology</u> to collect and record information, and complete <u>research</u> and <u>writing projects</u>, with the support of adults.

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I can use academic speaking and listening skills to collaborate and communicate, by:

- Speaking clearly, in complete sentences.
- <u>Listening to and understanding</u> another person's point of view.
- <u>Participating in classroom discussions</u> and precision partnering by adding to another person's comment or asking a clarifying question.
- Retelling or describing key ideas or details from an oral presentation, a text read aloud, or from media.
 - Orally presenting knowledge and ideas, telling a story, or recounting an experience using facts, descriptive details, and drawings, displays, or media.



Communicate with Academic Vocabulary

LANGUAGE



- Producing, expanding, and rearranging simple and compound sentences.
- Using adjectives and adverbs to add details when speaking and writing.
- Reading and writing familiar contractions, e.g., can't, don't, I'm, won't, didn't, doesn't.
- Using learned spelling patterns when writing new words.
- Using strategies to understand the <u>meaning of new vocabulary</u>, e.g., by understanding the context (meaning of the text), and familiar prefixes, suffixes, and word endings (pre-, un-, -est, -ful, -less, -ing).
- <u>Using glossaries and beginning dictionaries</u> to understand the meaning of words and phrases.



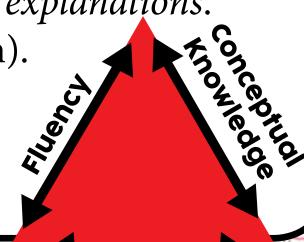
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Be a Flexible Problem Solver

I can practice these <u>mathematical and thinking skills</u> in school and at home:

- Make sense of problems and work to solve them without giving up.
- Think and talk about numbers and number relationships, fluently and flexibly (in multiple ways).
- <u>Use evidence to explain my thinking</u> and to clarify the thinking of others.
- Show and explain my work in multiple ways, e.g., numbers, pictures, and written explanations.
- Choose math tools strategically (using the best tool to efficiently solve a problem).
- <u>Use precision</u> (exact vocabulary, labels, examples).
- Look for and use patterns to solve problems.
- Look for and explain rules and repeated reasoning.



Application

I can make sense of and fluently use addition and subtraction strategies to solve word problems, including:

- Fluently (automatically and accurately) <u>adding</u> and <u>subtracting numbers 0 to 20, by memory.</u>
- Flexibly <u>adding and subtracting numbers within</u> <u>100</u>, by using strategies, such as:
 - o Counting on,
 - o Fact families (e.g., 8 + 5 = 13, 13 8 = 5),
 - o Making ten (e.g., 9 + 7 = 10 + 6), and
 - o Doubles (e.g., 7 + 7, 8 + 8, 9 + 9).
- Solving different types of one- and two-step word problems, including adding to, taking from, comparing, and finding an unknown.
- Reading and writing <u>numbers within 1000</u>.
- Mentally adding or subtracting by 5s, 10s, and 100s, e.g., using skip-counting (forwards or backwards).
- Creating and extending <u>number patterns</u>, and using <u>repeated reasoning</u> to predict a missing unit of the pattern and/or its location.
- Using number relationships to predict <u>odd and</u> <u>even numbers</u> in a series.

I can use standard units of measurement and represent data with graphs, and:

- <u>Measure</u>, <u>compare</u>, <u>and add lengths</u> of objects using <u>inches</u>, <u>feet</u>, <u>centimeters</u>, <u>and meters</u>.
- <u>Tell and write time</u> to the nearest five minutes.
- Create and use picture graphs and bar graphs.
- Count, read, write, and <u>use money to solve</u> <u>problems</u>, e.g., *dollars*, *quarters*, *dimes*, *nickels*, and pennies.

I can use <u>place value</u>, to make sense of number relationships, including:

- Decomposing (taking apart) <u>three-digit</u> <u>numbers</u> and identifying how many <u>hundreds</u>, <u>tens</u>, and ones, e.g., 325 = 3 hundreds, 2 tens, and 5 ones.
- Flexibly <u>reading and writing three-digit</u> <u>numbers</u>:
 - o Standard form (637),
 - o Written form (six hundred thirty-seven), and
 - o Expanded form (600 + 30 + 7).
- Using symbols to compare 2 three-digit numbers, e.g., > (more than), < (less than), = (equal to).
- Beginning to understand <u>multiplication</u> with arrays (an ordered arrangement) and equal groups of objects, pictures, or numbers.

I can analyze <u>geometrical shapes</u>, including:

- Describing, comparing, and categorizing shapes by their <u>sides and angles</u>.
- <u>Decomposing</u> (taking apart) or composing (combining) shapes to make different shapes.
- Dividing shapes by <u>halves</u> (1/2), <u>quarters</u> (1/4), and <u>thirds</u> (1/3).
- <u>Developing an understanding of area</u> by using equal rows and columns to determine the number of squares in a rectangle.