



Aldine ISD believes every child can learn at or above grade level. In order to insure students are successful as they move to the next grade level, the following skills in Reading and Mathematics must be mastered.

**By the end of Third Grade, students should be able to:**

<b>Reading</b>	read and comprehend on a text level "P" **
	read fluently at least 120 words called per minute

\*\* based on levels identified by the Fountas and Pinnell guided reading system

<b>Mathematics</b>	add and subtract numbers up to 1,000 fluently
	multiplication and division with numbers up to 100
	recall facts to multiply up to 10 by 10
	determine the value of a collection of coins and bills
	round to the nearest 10 or 100
addition and subtraction of time intervals in minutes	



Aldine ISD believes in the value of parents as the first and best teachers and that the community must actively participate in the development of all children. Here are some things you can do at home to help support your student.

<b>Ideas for Parents to Help Students at Home</b>
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<b>Reading Skills</b>
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Encourage your child to read at home every day to someone in the home who has time and is willing to listen.
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Ask your child to tell you about what they are reading.
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To practice fluency, your child can read aloud to a you, a sibling or other people in your home.
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During the summer, encourage your child to participate in the Scholastic Summer Reading Program.
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Reading is the best way to improve vocabulary as well. Readers frequently come across new words and words used in unfamiliar ways.
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Invite your child to read his or her writing out loud to other family members. Ask questions about your child's word choices and ideas.
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<b>Mathematics Skills</b>
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Encourage your child to have a positive attitude about learning mathematics.
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Use flash cards to help students master basic math facts, addition and subtraction of one digit numbers.
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Encourage your child to separate toys or other objects into groups.
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Play board games involving money, time, and logic.
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Weigh and measure household items.
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Help your child learn to count accurately and efficiently.
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Help your child learn the names of shapes.
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Practice counting money.
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Talk about how you pay for items using coins and bills.
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Allow your child to assist when using mathematics while cooking. Read recipes and discuss the use of fractions and measurement tools.
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Have your child use an analog (a clock with hands) and a digital clock to learn both methods of telling time.
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Encourage your child to explain their problem-solving process so you can understand their reasoning.
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Read books that involve counting.
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