

PORTRAIT OF A THIRD GRADER

Approaches to Learning & Inquiry

- Inquiry Learning
- Analyzing Information
- Growth Mindset
- Understanding Different Environmental Settings
- Research and Computer Skills
- Basic Study Skills

Physical Development, Self-Help & Motor Skills

- Independent Learner
- Productive Struggle

Emotional & Social Development

- Respectfully disagree
- · Conflict Resolution
- · Self-Awareness
- · Self-Regulation
- · Self-Reflection
- Focus Skills

Mathematical Thinking

- Problem Solving
- Basic Math Concepts (+, -, >, <, place value)
- Partitioning
- · Basic Geometry
- · Reading Analog Clocks
- Telling Time to the 5 Minutes
- Map Concepts
- Decode Words in Math

Language & Literacy Development

- · Inference / Conclusion
- Decoding
- · Basic Punctuation
- · Literal Comprehension
- · Asks and answers "How" and "Why" Questions
- Handwriting (Printing legibly and within the lines)
- Minimal Reversals (b/d, p/q, #'s)
- · Making Predictions
- Provide Evidence
- · Knowledge and Successful Implementation of the Writing Process
- · Enter on an Instructional "M" Reading Level
- · Knowledge of Text Features
- · Knowledge of Book Genres
- · ABC Order
- · Uses Grade Level Phonics When Reading New Words
- · Reading Stamina (At least 20 minutes independent reading)
- Knowledge of Sentence Structures
- Writing Stamina (Able to write 5 sentences on the same topic)
- · Conversation with Value and Provide Feedback

Parent Engagement

- Knowledge of Emergency Contacts and Numbers
- Knowledge of Home Address (City, State, Country)
- Personal Care and Hygiene
- Home Libraries
- Reading Tips for Engaging Young Children
- Positive Advocacy for their child's education

