



# Development Physical

6 years - Energetic; In a hurry; Rapid growth; Noisy and active; Tire easily
7 years - Often keep eyes focused on small, close area; Writing is small; Can do quiet work for long periods; Increased physical coordination

### Language/Cognitive

6 years - Very talkative; love new ideas/ asking questions; Begin to conceptualize past/ present and cause/effect
7 years - Good at classifying, for example tasks that involve sorting; Learn new words quickly; enjoy writing stories; Listen well; speak precisely; Value accuracy and completion; Enjoy hands-on exploration

### Social/Emotional

6 years - Enthusiastic, energetic, competitive; Rush to be first or dawdle to be last; Seek friends; Easily upset when criticized; Challenge boundaries and authority; Work well in small groups
7 years - Need rules, routines, physical boundaries; May be moody; Seek relationships and form close friendships; may change friendships quickly; Rely on adults for help and reassurance; Dislike taking risks or making mistakes

Adapted from <u>Yardsticks: Children in the</u> <u>Classroom Ages 4–14</u>, 3rd edition, by Chip Wood, CRS, 2007.



# **English and Science**

**Unit 1:** <u>Patterns of the Sun, Moon, and</u> <u>Stars</u>. What is so great about an observation? How do they help us identify patterns?

**Unit 2**: <u>Light and Sending Messages</u>. How can light be used to send messages over a distance?

**Unit 3**: <u>Sound and Sending Messages</u>. How can sound be used to send messages over a distance?

**Unit 4**: <u>Organisms and Sunlight</u>. How can we solve problems related to organisms and sunlight?

**Unit 5**: Patterns and their Relationships to Sunlight and Animals. How do patterns relate to sunlight throughout the year as well as to relationships between parents and offspring?

### **Mathematics**

**Unit 1:** Sums and Differences to 10 **Unit 2**: Introduction to Place Value Through Addition and Subtraction Within 20

**Unit 3**: Ordering and Comparing Length and Measurements as Numbers **Unit 4**: Place Value, Comparison, Addition and Subtraction to 40

**Unit 5**: Identifying, Composing, and Partitioning Shapes

**Unit 6**: Place Value, Comparison, Addition, and Subtraction to 100

### **Spanish and Social Studies**

Unit 1: <u>The Common Good</u>. What are the structures that support the common good in school and in other settings?
Unit 2: <u>Geography</u>. How does the location of where we live shape how we live?
Unit 3: <u>Our Story</u>. What makes my family special and unique?

**Unit 4**: <u>Family Economic Choices</u>. How do families work together to make economic decisions?

**Unit 5**: <u>Producing Goods and Services</u>. What skills and knowledge are needed to produce goods and services?



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