### Social Studies

- Economic choices about goods and services
- Production process
- Technology affects the way people live, work, and play
- Markets in the community
- Goods and services

### Writing

- Narrative writing
- Informative/explanator y writing
- Opinion writing
- Ideas and Development
- Organization
- Conventions (spelling patterns, parts of speech, capitalization, punctuation, simple and compound sentences)
- Conferencing (revise, edit)

#### Art

- Experimentation: expression of thoughts and feelings
- Forms: 3-D, organic, and geometric
- Choice of materials
- Elements of art and principles of design observed in the environment
- Pattern: repetition and center of interest
- Creation and response to artwork: artistic processes and personal response

### Science & Engineering

- Human actions that affect the environment
- Conservation and protection of natural resources

## Physical Education

- Kide stationary object, dribbling
- Benefits of exercise effects on heart rate
- Volleying to strike (lightweight objects using various body parts, underhand strike)
- Fitness components (se robic fitness, muscular strength, flexibility)
- Skills develop over time (applying cues and feedback)

## Concepts and Topics Students Learn in

# Grade 1 Marking Period 4

Originality and Metacognition

### General Music

- Quarter rest
- Musical genres
- Rhythmic dictation
- Improvisation
- Meter through movement
- Notation
- Ostinati
- Songs and tonal patterns
- Composition
- La, So, and Mi

### Health Education

- Consequences and avoidance of alcohol use
- Food, fitness, and body health
- Health care services

### Reading

- Literary Text illustrations and details to describe story
  elements; before, during, and after reading strategies;
  compare/contrast character's experiences; key details;
  central message, Juni or Great Books shared inquiry
- Informational Text: differences between literary and informational text; illustrations and details to describe key ideas similarities and differences between texts; text features; before, during, and after reading strategies; connections; main topic/key ideas; author's reasons
- Vocabulary
- Phonics, word recognition, reading fluency

### Mathematics

- Addition: 1-digit to 2-digit numbers (written method)
- Addition: 2-digit numbers to 2-digit multiples of 10 (written method)
- Subtraction: 2-digit multiples of 10 (written method)
- 2- and 3-dimensional shapes attributes, composing to create a new shape, partitioning 2-dimensional shapes into equal parts
- Time on analog and digital clocks: hours, half-hours

### Information Literacy

- Questioning and keyword (inquiry) strategies
- Resource/source attributes: print, online, multimedia
- Strategies for finding, organizing, and recording answers to questions
- How and why to cite sources
- Product development inferences, technology use