Social Studies

- Financial decision-making budgets, earning, saving, and spending.
- Financial services banked versus unbanked.
- Production process: choices, opportunity cost, specialization, and technology
- Global markets of today
- Re h tionships among events: recording and analyzing data

Science, Technology, and Engineering

- Basic needs of living things
- · Survival of organisms in different habitats
- · Natural resources and human needs
- Characteristics and scope of technology
- · Effects of technology on the environment
- Flow of matter and energy: recycling, decomposition

Physical Education

- Skill themes: striking with short-handled implements, striking using forehand stroke with short-handled implement, striking with a longhandled implement, striking with a forehand stroke, and off a stationary cone
- Health enhancing physical fitness: FITI guidelines, identify and define components, distinct is n between each part of FITT guidelines

Reading

- Literary text: folldore; author study; ask and answer questions; central message and key details; use of illustrations; comparison of texts by the same author; use of illustrations; Junior Great Books, story elements, point of view
- Informational Text: ask and answer questions, relationship between events, ideas, or processes; text features and search tools; main ideas and supporting details; use of illustrations; text structure; comparison of two texts on the same topic; point of
- Vocabulary: word relationships and nuances; conversational and academic language; use of reference materials
- Language: collaborative discussions to deepen understanding

Writing

- Narrative short composition—organization, clear event sequence; descriptive details
- Informative short composit ion—topic development and organization of information; illustrations to aid comprehension of facts
- Opinion extended writing—organization; opinion statement supported by reasons point of view supported by reasons
- Speaking and Listening: use of audio recording or visual display to tella story or report o na topic
- Conventions of Written Language capitalization and punctuation; function of words in sentences (i.e., adverbs, adjectives, pronouns); function of verbs and werb tenses; types of sentences; conventions of spoken and written language

Concepts and Topics Students Learn in Marking Period 4

Effort/Motivation/Persistence and Elaboration

Art

- Representation what is seen, felt, known, or imagined
- Communication of ideas
- Criteria for judging art
- Evaluation of art

General Music

- Songs and dances of various periods and cultures: performance
- Improvisation voice
- Musicnotation:rhythmic
- · Music of diverse styles: identification
- Ostinato: a manging, composing, notating
- Audie nee behaviors
- Performances evaluat is n
- Vocal technique

Mathematics

- 1 and 2-step word problems (all operations)
- Multiplication and division fluency (within 100): facts with 0 to 10
- · Telling and writing time: to nea test minute
- Word problems addt ion and sult ractio no ft ime intervals in minutes using number linedrawings
- Measurement and estimation: liquid volumes (liters), mass (grams, kilograms)
- 1-step word problems (all open tions): mass or volume in same units
- Subc atego ries o fquad rilaterals: att ributes shared/not shared.
- Perimeters of polygons
- Rectangles: same perimeter and different areas; same area and different perimeters
- Scaled picture graphs and scaled bar graphs

Information Literacy

- Inquiryprocess: defining a need for information, developing researchable questions
- Resource identification and location: information need correlation-search strategies, multiple formats
- Resource evaluation: relevance
- Note taking: information location and organizationtechnology tools, format 8 content
- Citation purposes, source list
- Info rmation analysis: multiple sources, summarizations and conclusions
- Product development: layout designs for audiencetechnology tools
- Literature appreciation, defense of Iterature choices