

GRADE LEVEL: Fourth and Fifth Grade

SUBJECT: Library & Computer Science

DATE: 2018-2019

MONTH/GRADING PERIOD: Quarter 1

MASTER COPY 4-24-18

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
COMPUTING DEVICES AND SYSTEMS (CD)					
<ul style="list-style-type: none"> Device Components Keyboarding 	3-5.CD.1 Demonstrate proficiency with keyboards and other input and output devices.	<ul style="list-style-type: none"> Identify the parts of the computer. Identify the parts of the keyboard. Identify the home row. Develop touch-keying skills without watching fingers, using correct fingering, posture, and hand position. Develop rapid motions and correct stroking technique with goals of obtaining automaticity and a wpm rate that is faster than a student's handwriting speed. 	<ul style="list-style-type: none"> Type to Learn assessment reports Simple documents such as friendly letters and stories Teacher observation 	<ul style="list-style-type: none"> Home row WPM Accuracy Monitor CPU Input Output 	CRITICAL
<ul style="list-style-type: none"> Computers in Daily Life 	3-5.CD.2 Understand the pervasiveness of computers and computing in daily life (e.g., voicemail, downloading videos and audio files, microwave ovens, thermostats, wireless Internet, mobile computing devices, GPS systems).	<ul style="list-style-type: none"> List various types of technology used in daily life. Label various types of technology used in daily life with indicator of frequency of use. 	<ul style="list-style-type: none"> List Classroom discussion 		ADDITIONAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
COMPUTING DEVICES AND SYSTEMS (CD)					
<ul style="list-style-type: none"> Troubleshooting 	<p>3-5.CD.3 Apply troubleshooting strategies for identifying simple hardware and software problems that may occur during use.</p>	<ul style="list-style-type: none"> Identify appropriate troubleshooting strategies for simple hardware and software problems that may occur. Apply troubleshooting strategies for identifying simple hardware and software problems that may occur during use. 	<ul style="list-style-type: none"> Online assessment results (Code.org Lesson 16: Play Lab: Create a Story) Teacher observation 	<ul style="list-style-type: none"> Pop up Download Default browser 	IMPORTANT

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
PROGRAMS AND ALGORITHMS (PA)					
<ul style="list-style-type: none"> Technology resources 	<p>3-5.PA.1 Use technology resources (e.g., calculators, data collection probes, mobile devices, videos, educational software, and web tools) for problem-solving and self-directed learning, and general-purpose productivity tools and peripherals to support personal productivity, remediate skill deficits, facilitate learning, and individual/collaborative writing, communication, and publishing activities.</p>	<ul style="list-style-type: none"> Identify and use technology resources, productivity tools, and peripherals to that are appropriate for certain tasks. Identify which technology resources remediate skills deficits and facilitate learning. Organize and apply personal login information to gain access to educational software. Demonstrate proficiency connecting peripheral devices to the computer. Use appropriate educational software and technology resources for personal remediation to facilitate learning, and for personal productivity and self-directed learning. Use technology resources to write, communicate, and publish. 	<ul style="list-style-type: none"> Teacher observation Classroom discussion Worksheet 	<ul style="list-style-type: none"> Excel Hardware Keyboard Left click Login Microphone Monitor Mouse Password Peripherals PowerPoint Processor Projector Publisher Right click Software USB Flash Drive User name Webcam Word 	CRITICAL

GRADE LEVEL: Fourth and Fifth Grade

SUBJECT: Library & Computer Science

DATE: 2018-2019

MONTH/GRADING PERIOD: Quarter 2

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CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
DATA AND INFORMATION (DI)					
<ul style="list-style-type: none"> Algorithmic Problem Solving 	3-5.DI.1 Understand and use the basic steps in algorithmic problem solving (e.g., problem statement and exploration, examination of sample instances, design, implementation, and testing).	<ul style="list-style-type: none"> Solve a mathematical problem using algorithmic computation. Solve a computer programming puzzle and test the solution by running the code. Write code, utilizing drop and drag with loops. 	<ul style="list-style-type: none"> Coding module 	<ul style="list-style-type: none"> Algorithm Code Loop 	CRITICAL
<ul style="list-style-type: none"> Computer Free Algorithmic Problem Solving 	3-5.DI.2 Develop a simple understanding of an algorithm (e.g., search, sequence of events, or sorting) using computer-free exercises.	<ul style="list-style-type: none"> Solve a mathematical problem using algorithmic computation. Construct a program with step-by-step instructions. Construct a set of statements to be acted out to accomplish a task. 	<ul style="list-style-type: none"> Graph paper programming assessment 	<ul style="list-style-type: none"> Sequence 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
DATA AND INFORMATON (DI)					
<ul style="list-style-type: none"> Binary Number System 	<p>3-5.DI.3 Demonstrate how a string of bits can be used to represent alphanumeric information and how 1's and 0's represent information.</p>	<ul style="list-style-type: none"> Identify the relationship between the binary number system and computer systems. Represent information in a variety of binary options. Identify methods for encoding images into binary. Relate images to a peer using binary encoding. Reproduce an image, based on binary code. 	<ul style="list-style-type: none"> Teacher observation Class discussion Binary encoding reproducible Group activity 	<ul style="list-style-type: none"> Binary encoding 	ADDITIONAL
COMPUTING DEVICES AND SYSTEMS (CD)					
<ul style="list-style-type: none"> Keyboarding 	<p>3-5.CD.1 Demonstrate proficiency with keyboards and other input and output devices.</p>	<ul style="list-style-type: none"> Identify the keys above and below the home row. Develop touch-keying skills without watching fingers, using correct fingering, posture, and hand position with keys above and below the home row. Develop rapid motions and correct stroking technique with goals of increasing automaticity and a wpm rate that is faster than a student's handwriting speed. 	<ul style="list-style-type: none"> Type to Learn assessment reports Simple documents such as friendly letters and stories Teacher observation 	<ul style="list-style-type: none"> Caps lock Delete Backspace Shift 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
PROGRAMS & ALGORITHMS (PA)					
<ul style="list-style-type: none"> Technology Resources 	<p>3-5.PA.1 Use technology resources (e.g., calculators, data collection probes, mobile devices, videos, educational software, and web tools) for problem-solving and self-directed learning, and general-purpose productivity tools and peripherals to support personal productivity, remediate skill deficits, facilitate learning, and individual/collaborative writing, communication, and publishing activities.</p>	<ul style="list-style-type: none"> Use appropriate technology resources, productivity tools, and peripherals for the task. Use appropriate technology resources for personal remediation to facilitate learning, and for personal productivity and self-directed learning. Locate a web browser, search bar, and address bar. Understand and use key words in a web search that will give the best results. Recognize which Boolean search terms would broaden or narrow your search. Evaluate the results of a web search and select the best resource to address your questions. Increase accuracy of research skills with appropriate key words. Devise and develop personal search strategies using multiple key words, synonyms, alternate words, and phrases. 	<ul style="list-style-type: none"> Teacher observation Classroom discussion Worksheet to answer questions using variety of trivia questions utilizing internet, periodical, encyclopedia, atlas, almanac, thesaurus, and dictionary reference materials (Fact Monster) Digital citizenship privacy and communication unit 1 assessment 	<ul style="list-style-type: none"> Search bar Address bar Browser Keywords And, or, not (Boolean terms) 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
PROGRAMS & ALGORITHMS (PA)					
<ul style="list-style-type: none"> Programming 	3-5.PA.3 Implement problem solutions using a block-based visual programming language.	<ul style="list-style-type: none"> Solve lab puzzles using block-based programming language. 	<ul style="list-style-type: none"> Bee-sequence lab on Code.org 	<ul style="list-style-type: none"> Block Programming 	CRITICAL
NETWORKING & COMMUNICATION (NC)					
<ul style="list-style-type: none"> Online Collaboration 	3-5.NC.1 Use online resources (e.g., email, online discussions, collaborative web environments) to participate in collaborative problem-solving activities for the purpose of developing solutions or products.	<ul style="list-style-type: none"> Participate in collaborative problem-solving activities using an online learning platform. 	<ul style="list-style-type: none"> Simple project using online collaborative programming course 		ADDITIONAL
<ul style="list-style-type: none"> Productivity Tools 	3-5.NC.2 Use productivity technology tools (e.g, word processing, spreadsheet, and presentation software) for individual and collaborative writing, communication, and publishing activities.	<ul style="list-style-type: none"> Use word processing for writing, communicating, and publishing. Modify font in word processing programs to enhance communication. Save and access a word processing document. Align text in a word processing document. 	<ul style="list-style-type: none"> Simple word processing document 	<ul style="list-style-type: none"> Cursor File name Font Font point Bold Italic Underline Alignment Center Justify Save Word wrap 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
IMPACT & CULTURE (IC)					
<ul style="list-style-type: none"> Digital Citizenship 	3-5.IC.1 Discuss basic issues related to responsible use of technology and information, and the consequences of inappropriate use.	<ul style="list-style-type: none"> Investigate the critical skills related to digital safety, respect, and community. Evaluate what information is appropriate to share and when. Determine essential elements of a safe and secure password. Explain the importance of online privacy. Evaluate whether information should or should not be publically shared. Give proper credit to original works correctly. 	<ul style="list-style-type: none"> Classroom discussion Digital Citizenship Privacy and Communication Unit 1 Assessment 	<ul style="list-style-type: none"> Privacy Overshare Digital citizenship 	CRITICAL

GRADE LEVEL: Fourth and Fifth Grade

SUBJECT: Library & Computer Science

DATE: 2018-2019

MONTH/GRADING PERIOD: Quarter 3

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CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
DATA & INFORMATION					
<ul style="list-style-type: none"> Algorithmic Problem Solving 	3-5.DI.1 Understand and use the basic steps in algorithmic problem solving (e.g., problem statement and exploration, examination of sample instances, design, implementation, and test).	<ul style="list-style-type: none"> Use computational thinking method of problem solving that helps computer scientists prepare problems for digital solutions. Create simple algorithms to move a character through a maze using a single command. Complete a task of building a structure using only provided supplies. 	<ul style="list-style-type: none"> Code.org: Move It assessment Teacher observation Classroom discussion 	<ul style="list-style-type: none"> Computational thinking Algorithm 	CRITICAL
<ul style="list-style-type: none"> Algorithm 	3-5.DI.2 Develop a simple understanding of an algorithm (e.g., search, sequence of events, or sorting) using computer-free exercises.	<ul style="list-style-type: none"> Abstract details from a solution so that it can work for many problems. Break a complex problem into smaller, easier steps. 	<ul style="list-style-type: none"> Group project Code.org: Computational Thinking with Monsters 	<ul style="list-style-type: none"> Abstraction Decompose Pattern Program 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
DATA & INFORMATION					
<ul style="list-style-type: none"> Simulation 	3-5.DI.4 Describe how a simulation can be used to solve a problem.	<ul style="list-style-type: none"> Use models and simulations to explore and solve problems. 	<ul style="list-style-type: none"> Code.org: Relay programming Code.org: Real Life Algorithms: Paper Airplanes assessment worksheet “Daily Algorithms” Code.org: Envelope Variables worksheet 	<ul style="list-style-type: none"> Variable 	ADDITIONAL
<ul style="list-style-type: none"> Computer Science 	3-5.DI.5 Understand the connections between computer science and other fields.	<ul style="list-style-type: none"> Identify ways that computer science advances other disciplines such as health and medicine, biology, sociology, agriculture, etc. 	<ul style="list-style-type: none"> Group project: create a list 	<ul style="list-style-type: none"> Computer science 	ADDITIONAL
COMPUTING DEVICES & SYSTEMS (CD)					
<ul style="list-style-type: none"> Computer Intelligence 	3-5.CD.4 Recognize that computers model intelligent behavior (as found in robotics, speech and language recognition, and computer animation.)	<ul style="list-style-type: none"> Recognize that computers model intelligent behavior. Provide examples of how computers model intelligent behavior. Demonstrate how a computer/robot follows a given command or instruction. 	<ul style="list-style-type: none"> Classroom discussion Teacher observation 	<ul style="list-style-type: none"> Artificial intelligence Automation Computation 	ADDITIONAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
PROGRAMS & ALGORITHMS (PA)					
<ul style="list-style-type: none"> • Programing 	3-5.PA.3 Implement problem solutions using a block-based programming language.	<ul style="list-style-type: none"> • Solve lab puzzles using block-based programming language. • Use “if” and “if/else” statements to declare when a certain command should be run. • Determine whether a conditional is met based on criteria. • Define circumstances when certain parts of a program should and should not run. • Traverse a program and predict the outcome given a set of input. 	<ul style="list-style-type: none"> • Code.org: Conditionals with Cards Assessment • Code.org: Course F. 	<ul style="list-style-type: none"> • Block • Programming • Conditionals 	CRITICAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
NETWORKING & COMMUNICATION (NC)					
<ul style="list-style-type: none"> • Productivity Tools 	<ul style="list-style-type: none"> • 3-5.NC.2 Use productivity technology tools (e.g., word processing, spreadsheet, presentation software) for individual and collaborative writing, communication, and publishing activities. 	<ul style="list-style-type: none"> • Use PowerPoint for writing, communicating, and publishing. • Modify elements of PowerPoint to enhance communication. • Save and access a PowerPoint document. 	<ul style="list-style-type: none"> • Simple PowerPoint presentation 	<ul style="list-style-type: none"> • Action buttons • Animation • Background • Blank presentation • Bullets • Clip art • Design Template • Effect • Handout • Hyperlink • PowerPoint • Slide • Slide Layout • Transitions 	CRITICAL

GRADE LEVEL: Fourth and Fifth Grade

SUBJECT: Library & Computer Science

DATE: 2018-2019

MONTH/GRADING PERIOD: Quarter 4

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CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
PROGRAMS & ALGORITHMS (PA)					
<ul style="list-style-type: none"> Technology Resources Productivity Tools 	<ul style="list-style-type: none"> 3-5.PA.1 Use technology resources (e.g., calculators, data collection probes, mobile devices, videos, educational software, and web tools) for problem-solving and self-directed learning, and general-purpose and self-directed learning, and general-purpose productivity tools and peripherals to support personal productivity, remediate skill deficits, facilitate learning, and individual/collaborative writing, communication, and publishing activities. 	<ul style="list-style-type: none"> Identify information needed to solve an informational problem. Determine all possible sources. Apply technology resource seeking strategies to locate and access information. Extract relevant information. Organize information from multiple sources. 	<ul style="list-style-type: none"> Research-based project 	<ul style="list-style-type: none"> Research 	CRITICAL
<ul style="list-style-type: none"> Data tools 	<ul style="list-style-type: none"> 3-5.PA.2 Use digital tools to gather, manipulate, and modify data for use by a program. 	<ul style="list-style-type: none"> Collect survey information using digital collection tool. Modify and manipulate data in an excel spreadsheet. 	<ul style="list-style-type: none"> Whole group survey project 	<ul style="list-style-type: none"> Survey 	ADDITIONAL

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
NETWORKING & COMMUNICATION (NC)					
<ul style="list-style-type: none"> Productivity Tools 	<ul style="list-style-type: none"> 3-5.NC.2 Use productivity technology tools (e.g., word processing, spreadsheet, presentation software) for individual and collaborative writing, communication, and publishing activities. 	<ul style="list-style-type: none"> Identify the main parts of the Excel window and work with the buttons on the toolbar. Enter text and numbers into cells on a basic spreadsheet from the data collected. Transform the data into a bar graph and line graph to compare and evaluate the usefulness of presenting data in different formats. 	<ul style="list-style-type: none"> Microsoft Excel Project 4th grade- Camping Trip Supplies Expenses Microsoft Excel Project 5th grade- Back to School Supplies Expenses 	<ul style="list-style-type: none"> Cells Columns Excel Labels Rows Spreadsheet Values 	CRITICAL
IMPACT & CULTURE (IC)					
<ul style="list-style-type: none"> Digital Impact Cyberbullying 	<p>3-5.IC.2 Identify the impact of technology (e.g., social networking, cyber bullying, mobile computing and communication, web technologies, cyber security, and virtualization on personal life and society.)</p>	<ul style="list-style-type: none"> Investigate the difference between being a passive bystander versus an upstander in cyberbully situations. Compare different forms of cyberbullying and the roles of those involved. Interpret scenarios that illustrate the importance of empathizing with targets of cyberbullying. Identify concrete solutions for dealing with cyberbullying situations. 	<ul style="list-style-type: none"> Classroom discussion Collaborative conversations navigating digital dilemmas Digital Citizenship Cyberbullying Unit Assessment 	<ul style="list-style-type: none"> Bystander Cyberbullying Target Upstander 	IMPORTANT

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
<p>IMPACT & CULTURE (IC)</p> <ul style="list-style-type: none"> • Source Evaluation 	<p>3-5.IC.3 Evaluate the accuracy, relevance, appropriateness, comprehensiveness, and biases that occur in electronic information sources.</p>	<ul style="list-style-type: none"> • Evaluate keywords for their relevance and helpfulness. • Evaluate online resources by checking details on domain, publisher, date, author, sources cited. • Analyze and uncover potential bias. • Judge the relevance and appropriateness of information sources. 	<ul style="list-style-type: none"> • BrainPop Online Sources Quiz 	<ul style="list-style-type: none"> • Relevant • Reliable • Bias • Domain • Evaluate • Publisher • Slant 	<p>CRITICAL</p>
<ul style="list-style-type: none"> • Ethical Issues • Copyright • Credit 	<p>3-5.IC.4 Understand ethical issues that relate to computers and networks (e.g., equity of access, security, privacy, copyright, and intellectual property.)</p>	<ul style="list-style-type: none"> • Define copyright, credit, and plagiarism, and apply them to their own creative work. • Reflect and verbally articulate on the ethical importance of giving credit to others for their work. • Determine how to receive credit for digital creations. • Give proper credit to media content used in student creations. • Construct a bibliography. 	<ul style="list-style-type: none"> • Creative Credit Mission worksheet from Common Sense Digital Passport • Bibliography page 	<ul style="list-style-type: none"> • Bibliography • Citation • Copyright • Creative Commons • Credit • Ethical • Intellectual property • Plagiarism • Source 	<p>IMPORTANT</p>

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
READING: NONFICTION					
Features and Structures <ul style="list-style-type: none"> Primary and Secondary Sources 	4.RN.3.3 Compare and contrast a firsthand and secondhand account of the same event or topic; describe the differences in focus and the information provided in the accounts.	<ul style="list-style-type: none"> Distinguish (tell the difference) between firsthand and secondhand accounts of an event. Describe the focus and information provided. Compare and contrast a first and secondhand account of the same event or topic. 	<ul style="list-style-type: none"> Class discussion Graphic organizer 	<ul style="list-style-type: none"> Primary source Secondary source 	IMPORTANT
<ul style="list-style-type: none"> Multiple Perspectives 	5.RN.3.3 Analyze multiple accounts of the same event or topic, noting important similarities and differences in the perspectives the account represent.	<ul style="list-style-type: none"> Distinguish differences between perspectives of the same event. Compare and contrast multiple accounts of the same event or topic. 	<ul style="list-style-type: none"> Class discussion Graphic organizer 	<ul style="list-style-type: none"> Perspective 	IMPORTANT

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
WRITING					
<p>The Research Process</p> <p>Finding, Assessing, Synthesizing, and Reporting Information</p> <ul style="list-style-type: none"> • Short research • Questions • Features • Print sources • Digital sources • Reliability • Citations • Bibliography • Presentation 	<p>4.W.5 Conduct short research on a topic.</p> <ul style="list-style-type: none"> • Identify a specific question to address (e.g, <i>What is the history of the Indy 500?</i>). • Use organizational features of print and digital sources to efficiently locate further information. • Determine the reliability of the sources. • Summarize and organize information in their own words, giving credit to the source. • Present the research information, choosing from a variety of formats. 	<ul style="list-style-type: none"> • Identify a specific question to address. • Use organizational features of print and digital sources to efficiently locate further information. • Determine the reliability of the sources. • Summarize and organize information in own words, giving credit to the source. • Present the research information, choosing from a variety of formats. • Describe/define plagiarism. • Paraphrase information in own words. 	<ul style="list-style-type: none"> • Research project 	<ul style="list-style-type: none"> • Research • Print source • Digital source • Reliable source • Bibliography • Plagiarism • Paraphrase 	<p>IMPORTANT</p>

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
WRITING					
<p>The Research Process</p> <p>Finding, Assessing, Synthesizing, and Reporting Information</p> <ul style="list-style-type: none"> • Short research • Questions • Features • Print sources • Digital sources • Reliability • Citations • Bibliography • Presentation 	<ul style="list-style-type: none"> • 5.W.5 Conduct short research assignments and tasks on a topic. • With support, formulate a research question (e.g, <i>what were John Wooden’s greatest contributions to college basketball?</i>). • Identify and acquire information through reliable primary and secondary sources. • Summarize and paraphrase important ideas and supporting details, and include direct quotations where appropriate, citing the source of information. • Avoid plagiarism and follow copyright guidelines for use of images, pictures, etc. • Present the research information, choosing from a variety of formats. 	<ul style="list-style-type: none"> • Identify a specific question to address. • Use organizational features of print and digital sources to efficiently locate further information. • Determine the reliability of the sources. • Summarize and organize information in own words, giving credit to the source. • Present the research information, choosing from a variety of formats. • Describe/define plagiarism. • Paraphrase information in own words. • Cite sources. 	<ul style="list-style-type: none"> • Research project 	<ul style="list-style-type: none"> • Research • Print source • Digital source • Reliable source • Bibliography • Plagiarism • Paraphrase 	<p>IMPORTANT</p>

CONTENT	STANDARD INDICATORS	SKILLS	ASSESSMENT	VOCAB	PRIORITY
MEDIA LITERACY					
<ul style="list-style-type: none"> • Author Purpose 	4-5.ML.1 Identify how information found in electronic, print, and mass media is used to inform, persuade, entertain, and transmit culture.	<ul style="list-style-type: none"> • Identify the purpose of electronic, print, and mass media. • Use details from the media source to support the purpose. • Explain the media source's impact on society. 	<ul style="list-style-type: none"> • Class discussion 	<ul style="list-style-type: none"> • Author's purpose • Inform • Persuade • Entertain • Media 	IMPORTANT
<ul style="list-style-type: none"> • Media Claims 	4.ML.2.1 Recognize claims in print, image, and multimedia and identify evidence used to support these claims.	<ul style="list-style-type: none"> • Summarize the claims of print, image, and multimedia. • Identify evidence to support claims from media. 	<ul style="list-style-type: none"> • Class discussion 	<ul style="list-style-type: none"> • Claim 	IMPORTANT
<ul style="list-style-type: none"> • Media Claims 	5.ML.2.1 Review claims made in various types of media and evaluate evidence used to support these claims.	<ul style="list-style-type: none"> • State claims made in different forms of media. • Evaluate evidence used to support claims. 	<ul style="list-style-type: none"> • Class discussion 	<ul style="list-style-type: none"> • Claim • Evidence 	IMPORTANT
<ul style="list-style-type: none"> • Media • Opinion 	5.ML.2.2 Identify the role of the media in focusing people's attention on events and in forming their opinions on issues.	<ul style="list-style-type: none"> • Identify the role that media has in getting people to focus on events. • State how this role influences people in forming their opinions on an issue. 	<ul style="list-style-type: none"> • Class discussion 	<ul style="list-style-type: none"> • Opinion 	IMPORTANT