

LESSON PLANNING GUIDE

D. L. Sims Elementary School - 2013-2014

Pre-Planning Worksheet

TAPS 1, 2

Content Area	Reading, Writing, Language, Social Studies, Science	
Grade/Course	1	
Unit of Study	Patriotic Symbols	
Instructional Period	Literacy and Social Studies	
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Insert a standard(s) below (include code). HIGHLIGHT the SKILLS that students need to be able to do and UNDERLINE the CONCEPTS that students need to know.

ELACC1RL1: Ask and answer questions about key details in a text

ELACC1RL3: Describe characters, settings, and major events in a story, using key details

ELACC1W3: Write narratives in which they recount two or more appropriately

sequenced events, include some details regarding what happened, use temporal

words to signal event order, and provide some sense of closure

ELACC1L1: Demonstrate command of the conventions of standard English grammar and usage when writing or speaking

the finisher with appropriate engages between the

(k. Prints with appropriate spacing between words and sentences)

ELACC1SL2: Ask and answer questions about key details in a text read aloud or

information presented orally or through other media

SS1G2 The student will identify and locate his/her city, county, state, nation, and continent on a simple map or a globe. SS1G3 The student will locate major topographical features of the earth's surface.

SS1CG2 The student will explain the meaning of the patriotic words to America (My Country 'Tis of Thee) and America the Beautiful.

List Behaviors what students should be able to do; focus on verbs)	List Content (what students should know; focus on concepts)	Determine DOK (align to instruction and assessment)	
Ask, answer,	Key details in text, characters, setting, and	DOK Levels	DOK Ceiling
describe, write, recount, demonstrate, identify and locate	events in text. Appropriately sequence events in a text including some details. Use conventions of standard English properly when writing and speaking. Topographical features of the Earth's surface including student location. Meaning of patriotice symbols.	2 and 3	1, 2 and 3

TAPS 2, 3, 4, 5	Possible Aligned Activities and Questions	Resources (on/offline)
DOK 1	Text to text connections, author comparisons, text to self- connections will be made among teacher selected text set. Each teacher will do their own text set studies this week. Students will note narrative elements, compare and contrast different books. (Me On The Map, Non-fiction, Social Studies text and readers.) Describe Earth and compare globes and maps. Review Social Studies and read "Where We Live" unit. Create weather stories for our area including what we need to wear. A Globe and Looking at Earth worksheet. (A view from above)	Safari Montage, Tumblebooks, BrainPop, Jr. Classroom texts and leveled readers.

Strategy 1: Create a rigorous system of teaching and learning Specific Results: Institutionalize Cycle for Results Action Steps: 1, 2, 3, 6
Performance Indicator: Teacher lesson plans

D L Sims Elementary 3rd Grade Science Lesson Plan Week

McGill University. Office of Native and Northern Education

D L Sims Elementary 3rd Grade Science Lesson Plan Week:

<u>Vogue</u>,1949 *Science Month by Month, Grades 3 - 8* Julia Farish Spencer,2006-10-20 If you want your students to think scientifically and have fun while they are doing it Science Month by Month is the book for you This collection of lessons activities calendars of historic science events vocabulary word lists and reproducible worksheets will help you develop seasonal science theme units for your classrooms The more than 80 activities are designed for flexibility and can be used in any sequence any time during the school year The activities are interdisciplinary cover all areas of the science curriculum complement other science programs and textbooks and are easy to implement without special equipment or materials

Collection of Science Lesson Plans for Elementary Grades McGill University. Office of Native and Northern Education, 199? Science Sandra Bishop, 2002 Complete with term planners week by week lesson plans and assessment record sheets this teacher resource covers all CSF II learning outcomes for Science Level 3 Grade 3 Each week by week lesson plan includes objectives resources required skills activities step by step extension activities and assessment ideas The activities for each week take a simple yet imaginative approach Young scientists will enjoy developing their skills from predicting investigating and observing to cooperating and reporting whilst learning about science and its place in their everyday lives Together with Science Student Workbook Level 3 Grade 3 this is your comprehensive guide to teaching science

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web oct 18 2023 binary number to decimal number try it the idea is to extract the digits of a given binary number starting from the rightmost digit and keep a variable dec value at the time of extracting digits from the binary number multiply the digit with the proper base power of 2 and add it to the variable dec value

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web when we convert numbers from binary to decimal or decimal to binary subscripts are used to avoid errors converting binary to decimal base 2 to base 10 or decimal to binary numbers base10 to base 2 can be done in a

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web binary conversion bcd2bin8 this subroutine converts a 2 digit bcd number to an 8 bit binary value the implemen tation does not accept a packed bcd input i e the two digits must be represented in two separate bytes to accomplish this some modifications will have to be made to the algorithm as shown in the following section cs111 08 algorithm flowchart convert from binary to - Feb 01 2023

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web i believe your question was how to perform multiplication using the hexadecimal numbers not converting them into decimal or binary first if this is correct then the following work shows the steps

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