	MONDAY-9/21	TUESDAY-9/22	WEDNESDAY-9/23	THURSDAY-9/24	FRIDAY-9/25
	Essential Question	Essential Question	Essential Question	Essential Question	Essential Question
	Student will be able to construct a dichotomous key	Student will be able to construct a dichotomous key	Student will be able to construct a dichotomous key.	Students will be able to use all materials to review for test.	Students will be able to use al materials to review for test.
Life Sci Pd .3.	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	NONE	Chapter review	review
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	Start to construct classroom dichotomous key of students.	Continue key from yesterday.	 Check and go over key from last two days. Assign review for chapter test Friday. 	 Check and go key Do test review. 	1. TEST
and 7	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	NONE	Chapter review.	STUDY	NONE
	NONE	NONE	Chapter review.	31001	NONE
	<u>Essential</u> <u>Question</u>	Essential Question	Essential Question	Essential Question	Essential Question
Physical Sci_ P	Student will be able to convert temperature between Celsius, Fahrenheit, and kelvin.	Student will be able to convert temperature between Celsius, Fahrenheit, and kelvin.	Student will be able to convert temperature between Celsius, Fahrenheit, and kelvin.	Students will be able to use all materials to review for test.	Students will be able to use al materials to review for test.
	NONE	NONE	Worksheet.	Chapter review	NONE
Pd 4.5	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
,	Finish notes on temperature conversions.	Give worksheet on practice conversions.	 check and go over wks. Assign chapter review for friday. 	 check and go over review. Test review. 	1. Chapter TEST

Homework:	Homework:	Homework:	Homework:	Homework:
NONE	Worksheet.	review	Study for test.	NONE
Essential Question	Essential Question	Essential Question	Essential Question	Essential Question
Students will be able to identify the different types of Maps.	Students will be able to identify the different types of Maps.	Students will be able to use and identify longitude and latitude lines on a map.	The student will be able to read a map.	The students will be able to co a map with details.
Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
NONE	NONE	worksheets	NONE	1-1 to 1-4
Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
1. Finish notes on maps.	1 . Have students do developing skills wks.	1.check and go over	1. Give students chapter 1-1 to 1-9 wks.	1.check wks and go over.
Homework:	Homework:	Homework:	Homework:	Homework:
	Finish wks.	NONE	Do wks 1-1 to 1-4 wks.	NONE
	Essential Question Students will be able to identify the different types of Maps. Assignments Due: NONE Today's Lesson: 1. Finish notes on maps.	NONE Essential Question Students will be able to identify the different types of Maps. Assignments Due: NONE NONE NONE Today's Lesson: 1. Finish notes on maps. Worksheet. Essential Question Students will be able to identify the different types of Maps. Assignments Due: NONE Today's Lesson: 1. Have students do developing skills wks.	NONE Essential Question Compare	NONE Study for test. Ferview Study for test.