



### Math and Core Math

- ★ We will begin Multi Digit Multiplication.
- ★ We will also work on Factors and Multiples.
- $\star$  We will review our subtraction facts -10s.
- ★ We will continue working on Problem Solving.

## Science and Social Studies

★ We will be learning about the Engineering Process.

BACK TO PA FACTS!

★ This week's facts are 51-60.
The QUIZ will be Friday, November 15th!

# **IMPORTANT REMINDERS:**

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Please remember to check the Daily Folder and Planner for important information

NO SCHOOL: Monday, November 11th - Parent Teacher Conferences

Science Fair Check in #2 Due: Friday, December 6th!





#### Week of November 11th - 15th

\*Lesson Plans are Subject to Change\*

	MONDAY November 11th	TUESDAY November 12th Day 4	WEDNESDAY November 13th Day 5	THURSDAY November 14th Day 6	FRIDAY November 15th Day 1
Core Math W 8:15-8:45 S 9:45-10:15	NO SCHOOL!	<ul><li>★ Subtraction</li><li>Facts -10s</li><li>★ POTD</li></ul>	<ul><li>★ Subtraction</li><li>Facts -10s</li><li>★ POTD</li></ul>	<ul> <li>★ GRADED!</li> <li>Subtraction</li> <li>Facts -10s</li> <li>★ GRADED! POTD</li> </ul>	★ 99Math
Math W 8:45-9:40 S 10:15-11:10	Parent Teacher Conferences	O: TSWBAT multiply 3 and 4 digit numbers by 1 digit. A: Multi Digit Multiplication notes Practice problems E: student responses	O: TSWBAT multiply 3 and 4 digit numbers by 1 digit. A:  p. E: student responses	O: TSWBAT multiply 3 and 4 digit numbers by 1 digit. TSWBAT identify factors and multiples of given numbers. A:  p. E: student responses	O: TSWBAT multiply 3 and 4 digit numbers by 1 digit. TSWBAT identify factors and multiples of given numbers. A:  p. E: student responses

Mrs. Wilson's homeroom specials are:

Day 1 - LOT

Day 2 - Music

Day 3 - Art

Day 4 - Library

Day 5 - Gym

Day 6 - STEM

<sup>\*</sup>Lesson Plans meet requirements of the Rockwood Area School District Curriculum & PA State Standards for 4th Grade.

<sup>\*</sup>Accommodations & Modifications included but not limited to: follow IEPs & GIEPS, differentiated instruction, preferential seating, opportunities for intervention or enrichment, & challenge activities at teacher's discretion.



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	MONDAY November 11th	TUESDAY November 12th Day 4	WEDNESDAY November 13th Day 5	THURSDAY November 14th Day 6	FRIDAY November 15th Day 1
Science		O:TSWBAT understand and identify the engineering process. A: Unit 2 Lesson 1 Vocab p. 64-65	O:TSWBAT understand and identify the engineering process. A: Unit 2 Lesson 1 Vocab p. 64-65	O:TSWBAT understand and identify the engineering process. A: Unit 2 Lesson 1 Vocab p. 66-67	O:TSWBAT understand and identify the engineering process. A: Unit 2 Lesson 1 Vocab p. 66-67
Social Studies		O:TSWBAT gain understanding of Pennsylvania History. A: PA Facts 51-60 notebook and slides	O:TSWBAT gain understanding of Pennsylvania History. A: PA Facts 51-60 notebook and slides	O:TSWBAT gain understanding of Pennsylvania History. A: PA Facts 51-60 notebook and slides	O:TSWBAT gain understanding of Pennsylvania History. A: PA Facts 51-60 QUIZ!

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