



Science

- We will learn about gravity how it works
- ★ We will learn about star brightness and hospitable planets
- **★** Test Thursday

Social Studies

- ★ We will finish our discussion on Native American land and begin to discuss Native American and Colonist cooperation
- ★ We will begin talking about empires of North America

IMPORTANT REMINDERS:

- ★ Keep making evening sky observations on clear nights.
- ★ Total lunar eclipse March 13th- March 14th Early morning totality from 2:26 am-3:31 am 3/14



March 10th-14th

Lesson Plans are Subject to Change

	MONDAY March 10th 3	TUESDAY March 11th 4	WEDNESDAY March 12th 5	THURSDAY March 13th 6	FRIDAY March 14th 1
Science	SWBAT discuss and differentiate between different space objects ** Objects in Space Interactive Notebooks page 61-62 E: student written responses Participation and classworkand classwork	Mobil ag lab	SWBAT discuss and Solar systems and sun brightness Mystery science unit on Stars and planets Gravity activity E: student written responses Participation and classwork	SWBAT discuss and Star brightness and hospitality of planets Mystery science unit on Stars and planets Star brightness and hospitality of planets E: student written responses Participation and classwork	Science Test
Social Studies	O:SWBAT begin understanding and Native American Land in America A: Studies weekly 14 E: student participation	O:SWBAT begin understanding and Native American Land in America A: Studies weekly 14 E: student participation	O:SWBAT begin understanding and Native American Land in America as well as Native American and Colonist Cooperation A: Studies weekly 15 E: student participation	O:SWBAT begin understanding and Native American Land in America as well as Native American and Colonist Cooperation A: Studies weekly 15 E: student participation	O:SWBAT begin understanding and Native American Land in America as well as Native American and Colonist Cooperation A: Studies weekly 15 E: student participation

^{*}Lesson Plans meet requirements of the Rockwood Area School District Curriculum PA STEELS Standards & PA State Standards for 5th Grade.

^{*}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.

^{*}Lesson plans are subject to change due to student pace