

August

WEEKLY

Monday 15

Tuesday 16

Notes

Physical Education

8:00 – 8:30

AR/ Music (Th)

8:30 – 9:00

Lab (Hamilton)

9:00 – 9:30

Math

9:30 – 11:00

Science

11:00 – 11:30

Lunch (Side B.)

11:33 – 12:03

Science

12:05 – 12:35

Math

12:35 – 2:00

Easy Tech Mentoring

2:00 – 2:25

4 th Math	Whole Group Lesson: Place Value Relationships 1.1 INB page 13 Study Jams - Place Value 4NBT1.1 HW: p3 even p4 all Unit Vocabulary: expanded form, period, standard form, word form, addend, sum, difference, estimate, round	Mini Lesson: Read and Write Numbers 1.2 INB page 15 Study Jams - Expanded Notation 4NBT1.2 HW: p5 even p6 all
		Station A - Teacher Station CC NBT Station B - Worksheet Station C - Game (Place Value - Go Fish) Station D - Number Sense (Multiplication Flash Cards) Station E - Computers (Khan Academy/Success Maker) Station F - Vocab/INB & Writing Extension
4 th Science	Nature of Science (26 Days) 123 Safety, Tools, and Methods (PPT) Complete and Insert Vocabulary Terms Chapter 1 Vocab List (Test on September 2 nd)	Read Pg 12-17 Interactive Notebook Foldable about Science Tools and Safety
"It is the supreme art of the teacher		

LESSON PLANS

Wednesday 17 Thursday 18 Friday 19

Mini Lesson: Compare and Order Numbers 1.3 INB page 17 Study Jams – Order Whole Numbers 4NBT1.2 HW: p7 even p8 all	Mini Lesson: Add and Subtract Whole Numbers INB page 21 Study Jams – Expanded Notation 4NBT2.4 HW: p13 even p14 all	Whole Group Lesson: Rounding Relationships 1.3 INB page 13 Brain pop – Rounding 4NBT1.1 HW DUE
How do you explain differences in observations using multiple tools? Read Pg 12–17 Cont'd	How do you explain differences in observations using multiple tools? Interactive Notebooks 8 Station Tools Lab	8 Station Tools Lab Cont'd
	Station 1 – Mass Station 2 – Temperature Station 3 – Volume Station 4 – Time Station 5 – Hand Lens Station 6 – Length Station 7 – Classifying Station 8 – Safety	

to awaken joy in creative expression and knowledge.”
- Albert Einstein

