



WEEKLY

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

Monday 5

Tuesday 6

4 th Math	No School Holiday for Students and Teachers	Whole Group Lesson: Multiply Large Numbers INB p. 27 Standard Algorithm Lesson 2.11
	Labor Day	
4 th Science	No School Holiday for Students and Teachers	Chapter 1 Vocab Test Read Close Read on Results and Conclusion <i>Complete Results and Conclusions Activity</i>
	Labor Day	

“The one exclusive sign of thorough

LESSON PLANS

Wednesday 7

Thursday 8

Friday 9

Mini Lesson: Multiply Large Numbers INB p. 27 Partial Products Lesson 2.7	Mini Lesson: Multiply Large Numbers INB p. 27 Area Model Lesson 2.6	Mini Lesson: Multiply Large Numbers Lesson Times Tables Test 4's Homework Due
Station A – Teacher Station CC 4. NBT .5 Station B – Worksheet Station C – Game Multiplication Battle Station D – Number Sense (Multiplication Flash Cards) Station E – Computers (Khan Academy/ Success Maker) Station F – Vocab/INB & Writing Extension	Station A – Teacher Station CC 4. NBT .5 Station B – Worksheet Station C – Game Multiplication Battle Station D – Number Sense (Multiplication Flash Cards) Station E – Computers (Khan Academy/ Success Maker) Station F – Vocab/INB & Writing Extension	Station A – Teacher Station CC 4. NBT .5 Station B – Worksheet Station C – Game Multiplication Battle Station D – Number Sense (Multiplication Flash Cards) Station E – Computers (Khan Academy/Success Maker) Station F – Vocab/INB & Writing Extension
Close Read on limiting Variables <i>Complete Activity on limiting variables</i>	Close Read on Test Group vs Control Group <i>Complete Activity on test and control groups</i>	Close Read on Writing Procedures <i>Complete Activity on Writing Procedures</i>

knowledge is the power of teaching.” - Aristotle

