Conrow April 12-16 2021 Wednesday Monday Tuesday Religion & SEL **Bullying Prevention: IB** Attribute March Reflection Recognize, Report, Reflective Refuse Reading & Spelling Spelling intro Reading skills Rising action, Spelling tests Reading unit building action climax, & resolution Writing & Grammar Choose a text for Idea Generation:

your Literary Essay

Ch 9 L 1 pg 561-566

Using Models to Add

Fractions

Ch 8 L 5 pg 577-582

Least Common Multiple

Reading Wide Awake

Chapter 9 Intro

Pages 555-560

Problem Solving &

Check My Progress

pages 569-576

Energy Transfer and Engineering

Bumper Coasters Part 2

4th Grade

IB Unit

Other

Bullying Prevention: Homeroom Zoom Bystander Power

Friday

9:00am

Elaborating on Written Ideas using **Thought Prompts**

Thursday

Ch 9 L 2 pg 567-572 Add Like Fractions

Energy Transfer

Experiment Debrief

Ch 9 L 3 pg 573-578 Using Models to **Subtract Fractions**

Mystery 3 Reading

PE 10:00

Design Zoom

11:30am

Ch 8 L 7 pg 589-594 Fractions as Decimals

and Assessment

Ch 8 L 6 pg 583-588 **Compare Fractions**

Rathke April 12-16 2021 Tuesday Wednesday

	Monday	Tuesday	Wednesday	Thursday	Friday
Religion & SEL	March Reflection	Bullying Prevention: Recognize, Report, Refuse	IB Attribute Reflective	Bullying Prevention: Bystander Power	Homeroom Zoom 9:00am
Reading & Spelling	Spelling intro Reading unit	Reading skills building action	Identifying rising action/ climax and resolution	Spelling tests	
Writing & Grammar	<u>Idea Generation:</u> Reading Wide Awake	Choose a text for your Literary Essay	Elaborating on Written Ideas using Thought Prompts		
4th Grade Math	Chapter 9 Intro Pages 555-560	Ch 9 L 1 pg 561-566 Using Models to Add Fractions	Ch 9 L 2 pg 567-572 Add Like Fractions	Ch 9 L 3 pg 573-578 Using Models to Subtract Fractions	
5th Grade Math	Problem Solving & Check My Progress pages 569-576	Ch 8 L 5 pg 577-582 Least Common Multiple	Ch 8 L 6 pg 583-588 Compare Fractions	Ch 8 L 7 pg 589-594 Fractions as Decimals	
IB Unit	Energy Transfer and Engineering Bumper Coasters Part 2		Energy Transfer Experiment Debrief	Mystery 3 Reading and Assessment	PE Zoom 10:00

Design Zoom 11:30am