CONCEPT MAP OF UNIT		TOPIC		Bike Safety
Safe Routes To Schools Resources		TEACHER		NS Supplement
		GRADE		K-8
KEY LEARNING(S)	UNIT ESSENTIAL QUESTIONS OPTIONA		OPTIONAL I	NSTRUCTIONAL TOOLS
Bike safety should be followed	Why is bike safety impor	ant? SRTS materia		als
CONCEPT #1	CONCEPT #2	CONCEPT #3		CONCEPT #4
Stay masked and 6 feet apart	Bike rules are similar to vehicle rules	Visual cues for rules		Social agreements
LESSON ESSENTIAL QUESTIONS #1	LESSON ESSENTIAL QUESTIONS #2	LESSON ESSENTIAL QUEST	IONS #3	LESSON ESSENTIAL QUESTIONS #4
What role do we play in preventing the spread of viruses?	Why do bikes follow the same traffic control patterns of cars?	Why are visuals used in traffic safety? (single lines, double lines, hatches, color coding, etc.)		What would happen if each bike rider and car driver followed their own set of rules?
VOCABULARY #1	VOCABULARY #2	VOCABULARY #3		VOCABULARY #4
Mask		Signal		

ADDITIONAL INFORMATION

Youtube video: https://www.youtube.com/watch?v=sEfsE770sus

LESSON:

Day 1 – Watch the video. Write or illustrate your answer to Lesson Essential Question #1: What role do we play in preventing the spread of viruses?

Day 2 – Watch the video. Write or illustrate your answer to Lesson Essential Question #2: Why do bikes follow the same traffic control patterns of cars?

Day 3 – Watch the video. Write or illustrate your answer to Lesson Essential Question #3: Why are visuals used in traffic safety?

Day 4 – Watch the video. Write or illustrate your answer to Lesson Essential Question #4: What would happen if each bike rider and car driver followed their own set of rules?