Topic Seque	ence:			12		0-4	//bO	0-0		
٢    1	2	3	4	5	6	1 5	8	9 9	10	
Cell Biology	Particle Model of Matter	Infection & Response	Atomic Structure & the Periodic Table	Atomic Structure (Physics)	Bonding & Structure	Energy	Bioenergetics	Rates of Reaction	Chemistry of the Atmosphere	
(A)3	/3	\$			8/11/2-3	50	ATS			
Topic Overv	iew:	- 1	_10		d ///0	\/\	JI-35		- 0	
part of ma variables t	ny natural cycl	es. Scientists ce this. The p	use very comp roblems cause	lex software d by increas	to predict we ed levels of air	ather and cl	sometimes mai imate change a require scientis	s there are	many	
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Lesson Sequ	ience:						0=()-0			
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Sequence of	Lessons:		4	0	Resources:	esources:				
1 History of our Atmosphere					1 Card so	Card sort				
	Our Evolving Atmosphere					Reading comprehension				
<b>3</b> Green	Greenhouse Gases – mid topic assessment					n/a				
4 Globa	Global Climate Change					Climate change fact sheets x 9, Answer table.				
5 Atmo	Atmospheric Pollutants					n/a				
<b>6</b> Revisi	Revision					n/a				
7 Test	Test					Test in shared folder				
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Supportive F	deading.	TITS			E C	À	· L	F	7.15	
		11.11	Communich and in	n octivity in	12 and langer	. with one are	مع النيسيوس	seed in 12	11111	
Literacy tasi	12	l'	Comprenensio	n activity in I	Lz and longer v	written ansv	ver will be asse	ssea in L3		
Accomment			10/2	13	7		, and the second			
Assessment:										

Multiple choice and short answer questions.

Exam questions based on the skill of 'explain'.

Scheme of Learning: Chemistry of the Atmosphere

Knowledge:

**Application of Knowledge:**