			Jaı	nua:	ry					Fel	orua	ary					Ma	arcl	h					A	pri	1				
	Su	Мо	Тu	We	Тh	Fr	Sa	Su	Мо	Тu	We	Тh	Fr	Sa	Su	Мо	Тu	We	Тh	Fr	Sa	Su	Мо	Тu	We	Тh	Fr	Sa		
			1	2	3	4	5						1	2						1	2		1	2	3	4	5	6		
															3															
1															10														1)
1	20	21	22	23	24	25	26	17	18	19	20	21	22	23	17	18	19	20	21	22	23	21	22	23	24	25	26	27	1)
\mathbf{v}	27	28	29	30	31			24	25	26	27	28			24	25	26	27	28	29	30	28	29	30					\sim	,
															31															

Overview

This week we extend stoichiometry into solutions (concentrations of dissolved species) and learn about another class of reactions, redox (oxidation-reduction) reactions. Top 10 problems MRG Chapter 12: 5, 15, 24, 25, 28, 45, 47, 63, 68, 70. Top "10" problems MRG Chapter 10: 61, 62, 63, 64, 65, 66, 72. Top 10 problems MRG Chapter 24: 1, 2, 3, 4, 5, 6, 13, 15, 18, 20. Top "10" problems PYB Chapter 20: 1, 31.

Monday	Solution stoichiometry, molarity.
	Reading for today is MRG: Chapter 12, sections 4 and 5.
1/28	
Wednesday	Deday (avidation reduction) reactions
Wednesday	Redox (oxidation-reduction) reactions. Reading for today is MRG: Chapter 10, section 11, Chapter 24, sections 1 through 3,
1/30	and PYB Chapter 20, section 1.
Friday	Quiz, covering Chapters through January 28.
2/1	

opportunity for assessment:

Quiz, on Friday.

laboratory "Seven Bottles"

Please read and prepare from the lab packet handed out in class.