

Class Day	Text Section	HW #	Page(s)	Problems	Comments
8				Exam Unit 2	
		19	131	“Strengthen Core Skills” 1 – 4	Trig and the Wrapping Function
		20	90-93	Write out examples 2, 3, & 4 all	”
	3.1	21	95	7 - 47 odd	Read Technology Highlight
9		22		Graph the six basic trig fctns	Download: The Generic Graphs
	4.2	23	159	1, 2	Technology Highlight
	4.2	24	160-161	15,16,19-24 all	No phaseshift no period change
10		25		1, 2 ,3, 4	Download: Jake’s Graphing Adventure
		26		5,6,7,8,9	Still on JGA
11		27		10 – 13 all	JGA
		28		14 – 18	JGA
	4.3	29	175-176	1 – 4 all	Technology Highlight
12	3.2	30	103-104	7-45 odd, 49-59 odd	Angular/Linear Velocity Download: hints
	4.4	31	186-188	7-19 odd, 23, 31, 35	Harmonic Motion also included in hints above
13		32	190-194	1,2,3,6,8,9	Read “Key Concepts”
		33	190-194	10,11,12,17,18,19,20,22	Read “Key Concepts” Pblm22: $t=0$ March means in March the fctn is at its axis so no phase shift needed.
14		34	194	1 – 10 all	Mixed Review
		34	194	11 – 20 all	Mixed Review
15		35	195	1 – 6 all	“Practice Test”
		36	195	8 - 20	“Practice Test”
16				Exam #2	Download & do Unit 3 Schedule: #37 reread pg 32-35 do pg 36 47-56 all #38 pg 37 59 – 65 all