Assign.	p	PROBLEMS##	TYPE OF PROBLEM
		NON-Calculaltor	**WS#9; WS#13; WS#14; WS#17**
		CALCULATOR	**WS#15; WS#16**
			Helpful Background Sections
			Bonus Section
6.5E	318	55-58 **(ALL)**	**Word Problems: D=RT Not many problems, so WS#9 is highly recommended to get sufficient practice.**
6.6	325	1-56	**Solving: Quadratic & (**Other **Nonlinear) Inequalities. These Concepts are used in graphing polynomials 9.4**
8.1A	399	1-25	**Functions: Evaluating**
8.6	448	1-31	**Functions: How to Combine** (Note: You do **not** need to find the domain in **this** case)
Ch8R	460	1; 24-33	***REVIEW of **Chapter 8 for MT#2 (No Questions on Domain for this test)**
9.1	468	1-38	**Synthetic Division:** More Problems
9.2A	472	1-20 (Calculator for 15-20)	**Remainder Theorem:** For Polynomial Function f(x), Use Division to Find f (c), for a constant c (a number).
9.2B	473	**21-44 (ALL)**	**Remainder & Factor Theorems:** Use Division to Determine Factors of Polynomial
9.3	483	**1-20 (ALL)******	**Solving Polynomial Equations: Use Rational Root Theorm** to Solve Higher Degrees. ***See WS#13 & 14 for instructions.***
9.4	494	11-28, 32-34	**Graphing:** Techniques for **Polynomials**
9.5	506	1-22**	**Graphing:** Techniques for **Rational Functions**
Ch9R	518	1-12, (13,14)$ 20, 21, 23-26	***REVIEW of **Chapter 9 ($13 & 14 have factors of (x-1) and (x+1), respectively)**
10.1	528	1-26	**Solving: Exponential Equations (27-40)# Bonus Questions Onl;y**
10.2	538	***C:*** 1-38	**Applications of Exponential Functions** *(USE CALCULATORS!)*
10.3B	549	19-35	**Functions: Inverses (37-50)# Bonus Questions Only**
10.4A	560	1-20	**Notation: Correlation Between Logarithmic & Exponential Statements (Using Inverse Functions)**
10.4B	560	21-40	**Evaluating: Logarithms Without Calculators;** ***WS#17 strongly recommended for extra practice!***
10.4C	561	41-50	**Solving: Simple Logarithmic Equations**
10.4D	561	69-88	**Notation: Using Properties of Logarithms to Rewrite Expressions**
10.4E	561	89-106	**Solving: Logarithmic Equations Using Properties of Logarithms**
10.5	568	***C:*** 1-40; 54-61	**Using: Calculator to Find Log Values; Inverse Functions to Solve Equations (41-53)# Bonus Questions Only**
10.6A	578	***C:*** 1-16	**Solving: Exponential Equations** *(USE CALCULATORS!)* **(17-20)#** ***Bonus Questions Only***
10.6B	578	21-30	**Solving: More Logarithmic Equations** ***(31, 32)# Bonus Questions Only***
10.6C	578	***C:*** 33-42	**Evaluating: Logarithms - Change of Base** *(USE CALCULATORS!)*
10.6D	578	***C:*** 43-49, 51-54	**Word Problems: Logs & Exponentials** *(USE CALCULATORS!)* ***(50, 55-58)# Bonus Questions Only***
Ch10R	581	1-13; 15,16; 19-24; 29-30; 4649	***REVIEW of **Chapter 10 NON-Calculator Problems**
Ch10R	581	14, 17, 18; 31-34; 43-45	***REVIEW of Chapter 10 Calculator Problems Remember that straight calculator problems as WS#15 & 16 covered on test.**
13.1A	693	1-8, 15-29	**Circles: Equation in "Center - Radius Form"; Identify Center & Radius** (No Graphing)
13.1B	693	9-14; 33-42	**Circles: Finding Equations of Circles, Tangent Lines & Chords**

##Do Odds unless "ALL" is written

***"Background" will NOT be assigned. This one, however will be helpful.**

****Find Vertical & Horizontal Asymptotes for ALL!**

*****ChR- NOT Assigned, SOME review problems for Tests, etc. Not necessarily a complete review.**

******These assignments will have Worksheets with modified instructions for the book problems or are strongly recommended to get sufficient practice.**

***C:* Calculator Exercises & Review**

#Possible source of Bonus Type Questions for Tests.