**Foundations of Mathematics and Pre-Calculus 10**

**Chapter 7: Solving Linear Systems**

**Test Deadline**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Chapter Project**

Do Problem Set #3 (get worksheet from me) [ ]

**Daily Assignments**

**7.1 – Solving Linear Systems by Graphing**

* Watch lesson video and complete notes [ ]
* Assignment: p. 287 #2 - 3; 4 (a,c,e,g); 5; 6 (a,b,c,d,g,l) [ ]

**7.2 – Solving Linear Systems by Addition**

* Watch lesson video and complete notes [ ]
* Assignment: p. 295 #2 (a,b,d,f,h,i,l,m,n) [ ]

**7.3 – Solving Linear Systems by Substitution**

* Quiz #1 – sections 7.1 / 7.2 (make corrections) [ ]
* Watch lesson video and complete notes [ ]
* Assignment: p. 300 #1 (a - m) [ ]

**7.4 – Problem Solving with Two Variables**

* Watch lesson video and complete notes [ ]
* Assignment: p. 305 #1 (a,b,c,d); 2 - 19 (any 9) [ ]

**7.5 – Chapter Review**

* Quiz # 2 – sections 7.3 / 7.4 (make corrections) [ ]
* Practice Test [ ]
* Assignment: p. 309 #2, 4, 5 (b,c,d,e); 6 - 11 (any 3) [ ]