

# Larson Precalculus Chapter 10

Homework

## Topics in Analytic Geometry

USE GRAPH PAPER AS NEEDED FOR EACH SECTION

10.1	MAYBE	Lines	
1	<input type="checkbox"/>	p692-694 #4-92 (mult of 4)	<input type="text"/>
10.2	MAYBE	Introduction to Conics: Parabolas	
2	<input type="checkbox"/>	p700 #9-14all, 16-42even	<input type="text"/>
10.3		Ellipses	
3	<input type="checkbox"/>	p710-711 #1-3,5-8,10-24even,34-48even (no eccentricity)	<input type="text"/>
10.4		Hyperbolas	
4	<input type="checkbox"/>	p720 #1-8all, 10-14even, 20-30even, 31	<input type="text"/>
10.5	MAYBE	Rotation of Conics	
5	<input type="checkbox"/>	p729-730 #4-64 (mult of 4)	<input type="text"/>
10.6	MAYBE	Parametric Equations	
6	<input type="checkbox"/>	p737-740 #4-104 (mult of 4)	<input type="text"/>
10.7	MAYBE	Polar Coordinates	
7	<input type="checkbox"/>	p 745-746 #4-136 (mult of 4)	<input type="text"/>
10.8	MAYBE	Graphs of Polar Equations	
8	<input type="checkbox"/>	p753-754 #4-80 (mult of 4)	<input type="text"/>
10.9	MAYBE	Polar Equarions of Conics	
9	<input type="checkbox"/>	p759-761 #4-80 (mult of 4)	<input type="text"/>
Chapter Assessment			
S	<input type="checkbox"/>	p762-763 Chapter Summary	<input type="text"/>
R	<input type="checkbox"/>	p764-766 Review Ex #1-119 odd	<input type="text"/>
T	<input type="checkbox"/>	767 #1-22 all	<input type="text"/>
	<input type="checkbox"/>	Chapter 10 Test	<input type="text"/>