

Algebra II Pre-AP Test 6–1 Breakdown:

Subject	Total Amount	Total Points
9.2 to 9.5: Equations Circles, Ellipses Horizontal/Vertical, Hyperbolas H/V, Parabolas H/V, Ellipses & Hyperbolas Foci, Hyperbola Asymptotes Equations, Length of Latus Rectum of Ellipses and Hyperbolas and Parabolas, Eccentricity	14 questions	10 points
9.2 to 9.5: Graphing Conics from Standard Form	3 questions	9 points
9.2 to 9.5: Labeling Conics; Hori/Vert, Center, Vert., Co-Vert., Focus/Foci, Length of LR, Asymptote, Eccentricity, Directrix, AOS	28 questions	28 points
9.2 to 9.5: Given a graph to form an equation	3 questions	12 points
9.2 to 9.5: Given characteristics to form an equation	6 questions	18 points
9.3: Given characteristics of a circle, identify equation and missing Coordinates	2 questions	4 points
9.6: Convert General Form to Standard Form	1 question	5 points
9.6: Convert Standard Form to General Form w/Discrim. 1 question	1 question	5 points
9.6: Identifying Conic Sections (Matching)	4 questions	4 points
9.2-9.6 Discussion Question	1 question	5 points