

Regents Examination in Algebra II (Common Core) – June 2016

Chart for Converting Total Test Raw Scores to Final Exam Scores (Scale Scores)

(Use for the June 2016 exam only.)

Raw Score	Scale Score	Performance Level
86	100	5
85	99	5
84	98	5
83	97	5
82	97	5
81	96	5
80	95	5
79	94	5
78	94	5
77	93	5
76	92	5
75	91	5
74	91	5
73	90	5
72	89	5
71	89	5
70	88	5
69	88	5
68	87	5
67	87	5
66	86	5
65	86	5
64	85	5
63	84	4
62	84	4
61	84	4
60	83	4
59	83	4
58	82	4

Raw Score	Scale Score	Performance Level
57	82	4
56	82	4
55	81	4
54	81	4
53	81	4
52	80	4
51	80	4
50	80	4
49	79	4
48	79	4
47	79	4
46	78	4
45	78	4
44	77	3
43	77	3
42	77	3
41	76	3
40	76	3
39	76	3
38	75	3
37	75	3
36	74	3
35	73	3
34	73	3
33	72	3
32	72	3
31	71	3
30	70	3
29	69	3

Raw Score	Scale Score	Performance Level
28	68	3
27	67	3
26	66	3
25	65	3
24	64	2
23	63	2
22	61	2
21	60	2
20	58	2
19	55	2
18	54	1
17	53	1
16	51	1
15	49	1
14	47	1
13	44	1
12	42	1
11	39	1
10	37	1
9	34	1
8	31	1
7	27	1
6	24	1
5	20	1
4	17	1
3	13	1
2	9	1
1	4	1
0	0	1

Nys Integrated Algebra Regents June 2013 Curve

Julian Lowell Coolidge



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surfaces and goes on to the study of tori and their projective embeddings as cubics This part ends with a discussion of the identification of the moduli space of complex tori with the quotient of the upper half plane by the modular groups The second part handles the algebraic geometry of elliptic curves It begins with a rapid introduction to some basic algebraic geometry and then focuses on elliptic curves The Riemann-Roch theorem and the Riemann hypothesis for elliptic curves are proved and the structure of the endomorphism ring of an elliptic curve is described The third and last part is on the arithmetic of elliptic curves over \mathbb{Q} The Mordell-Weil theorem Mazur's theorem on torsion in rational points of an elliptic curve over \mathbb{Q} and theorems of Thue and Siegel are among the results which are presented There is a brief discussion of theta functions Eisenstein series and cusp forms with an application to representation of natural numbers as sums of squares The notes end with the formulation of the Birch and Swinnerton-Dyer conjectures There is an additional brief chapter Appendix C written in July 2004 by Kirti Joshi describing some developments since the original notes were written up in the present form in 1992

Lectures on Curves on an Algebraic Surface David Mumford, 1985 **Complex Algebraic Curves** Frances Clare Kirwan, 1987 A Scrapbook of Complex Curve Theory Charles Herbert Clemens, 1990 *Complex Algebraic Curves* Frances Clare Kirwan, 2014-05-14 This development of the theory of complex algebraic curves was one of the peaks of nineteenth century mathematics They have many fascinating properties and arise in various areas of mathematics from number theory to theoretical physics and are the subject of much research By using only the basic techniques acquired in most undergraduate courses in mathematics Dr Kirwan introduces the theory observes the algebraic and topological properties of complex algebraic curves and shows how they are related to complex analysis **Elliptic Curves** J. S. Milne, 1996 **Elliptic Curves** James S. Milne, 2020 This book uses the beautiful theory of elliptic curves to introduce the reader to some of the deeper aspects of number theory It assumes only a knowledge of the basic algebra complex analysis and topology usually taught in first year graduate courses An elliptic curve is a plane curve defined by a cubic polynomial Although the problem of finding the rational points on an elliptic curve has fascinated mathematicians since ancient times it was not until 1922 that Mordell proved that the points form a finitely generated group There is still no proven algorithm for finding the rank of the group but in one of the earliest important applications of computers to mathematics Birch and Swinnerton-Dyer discovered a relation between the rank and the numbers of points on the curve computed modulo a prime Chapter IV of the book proves Mordell's theorem and explains the conjecture of Birch and Swinnerton-Dyer Every elliptic curve over the rational numbers has an L-series attached to it Hasse conjectured that this L-series satisfies a functional equation and in 1955 Taniyama suggested that Hasse's conjecture could be proved by showing that the L-series arises from a modular form This was shown to be correct by Wiles and others in the 1990s and as a consequence one obtains a proof of Fermat's Last Theorem Chapter V of the book is devoted to explaining this work The first three chapters develop the basic theory of elliptic curves For this edition the text has been completely revised and updated **Curve Fitting Via the**

Criterion of Least Squares John W. Alexander (Jr.), Education Development Center (Newton, Mass.), 1979 **Curve**
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(U.S.), Undergraduate Mathematics and Its Applications Project (U.S.), 1979 The Arithmetic of Elliptic Curves J. H.
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