Exponential Functions
Homework and Answer Key

9. Identify the type of function (linear, quadratic, or exponential) for each table of values.

a)

x	y
−5	−38
0	−3
5	42
10	97
15	162
20	237

Quadratic

35 > 10
45 > 10
55 > 10
65 > 10
75

b)

x	y
0	−45
2	−15
4	15
6	45
8	75
10	105

Linear

30
30
30
30
30

c)

x	y
1	13
2	43
3	163
4	643
5	2 563
6	10 243

exponential

c)

x	y
−2	2000
−1	1000
0	500
1	250
2	125
3	62.5

d)

x	y
−2	40
−1	20
0	10
1	5
2	2.5
3	1.25

f)

x	y
0.2	−10.8
0.4	−9.6
0.6	−7.2
0.8	−2.4
1	7.2
1.2	26.4

10. Identify each type of function (linear, quadratic, or exponential) from its graph.

a)

exponential

b)

Quadratic

c)

exponential

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Raymond Julian Conway Cannon

Gradpoint Answer For Exponential Functions:

Students' Understanding of the Comparison of Linear, Quadratic and Exponential Functions Aaron Neal Simon,1997 **Tables of the Exponential Function and of the Circular Sine and Cosine to Radian Argument** Charles Edwin Van Orstrand,1921 **Exponential Functions** Alpha & Omega Publishing,2001-03-01 **Tables of the Exponential Function and of the Circular Sine and Cosine to Radian Argument** HardPress,Van Orstrand Charles Edwin 1870-,2013-01 Unlike some other reproductions of classic texts 1 We have not used OCR Optical Character Recognition as this leads to bad quality books with introduced typos 2 In books where there are images such as portraits maps sketches etc We have endeavoured to keep the quality of these images so they represent accurately the original artefact Although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy *Tables of the Exponential Function and of the Circular Sine and Cosine to Radian Argument* Charles Edwin Van Orstrand,1921 On Expansion in Series of Exponential Functions Marvin G.. Moore,1937 **Recognition of Problems Solved by Exponential Functions** Raymond Julian Conway Cannon,1977 Tables of the Exponential Function and of the Circular Sine and Cosine to Radian Argument C. van Orstrand,2013-10-03 The tables accompanying this paper have been prepared with the expectation of meeting a twofold requirement The first was to obtain a few high place values at sufficiently small intervals of argument for general use in the evaluation of integrals and other functions the other object was to obtain a basis for subsequent interpolation to small intervals of argument for use in the construction of complete 10 place tables which are applicable in the various fields of pure and applied mathematics The need of tables meeting these and other requirements has been emphasized by various authors The most important tables of extended values of the exponential function in which the exponents are integers or fractions have been constructed by Schulze Bretschneider Newman Gram Glaisher and Burgess Bretschneider included a few high place values of the circular sine and cosine to radian argument but with the exception of these and a few values computed by Gudermann there appears to be no extended values of these important functions Schulze gives values of the ascending exponential at intervals of unity between the limits 1 and 24 inclusive to 28 or 29 significant figures and for the special arguments 25 30 and 60 his values include 32 or 33 figures In so far as I have been able to ascertain Schulze gives no information regarding methods of computation or accuracy of results Glaisher verified the first 15 figures of Schulze s value of e16 by direct substitution in the series the first 13 powers of e were verified to 22 places of decimals and the values of e14 e15 e25 to 15 places of decimals by means of the relation Abstract of a Memoir on the Theory of Exponential Functions John Thomas Graves,1934 **(The) Exponential Function** Marguerite Helen Findlen,1934 **Abstract of a Memoir on the Theory of Exponential Functions** J. T. Graves,1830 **On Padé Approximations to the Exponential Function and A-stable Methods for the Numerical Solution of Initial Value Problems** Byron Leonard Ehle,1969 Lectures on a Method in

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