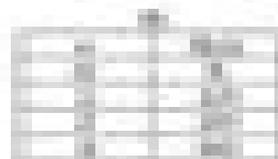


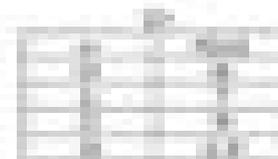
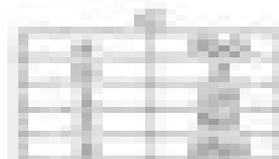
Exercises on Exponential Functions: 11.1-11.7

1. **Graphs:** Graph the curves for the various exponential functions.

(a) $f(x) = 4x^{1/2}$
 $f(x) = 4x^{-1/2}$

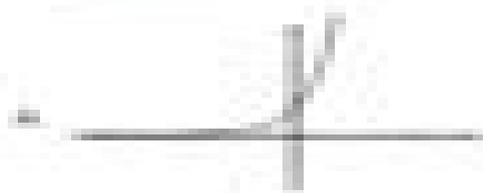


(b) $f(x) = 4x^{1/3}$
 $f(x) = 4x^{-1/3}$

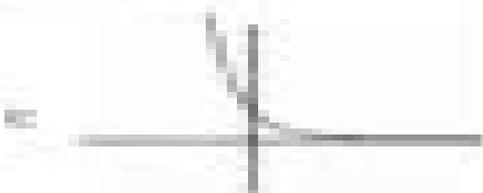


2. **Graphs:** Sketch the graphs for the various exponential functions.

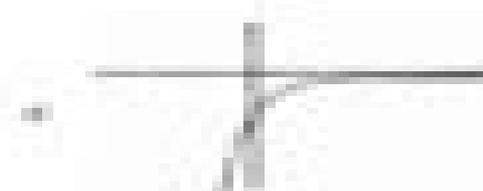
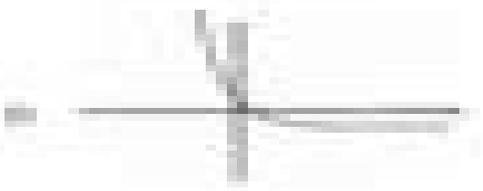
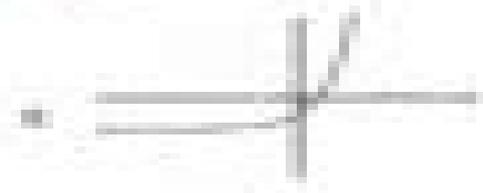
(a) $f(x) = 2x + 2(2)^x$
 $f(x) = 2x + 2(2)^{-x} + 2$



(b) $f(x) = 2x + 2(2)^{-x}$
 $f(x) = 2x + 2(2)^{-x} + 2$



(c) $f(x) = 2x + 2(2)^x + 2$
 $f(x) = 2x + 2(2)^{-x} + 2$



3. **Equation:** All the curves on the graphs can be given the corresponding 2^x graph (with graphing).

x	Values	Properties
(0)	1	1
(1)	2	2
(2)	4	4

4. **Graphs:** Graph the exponential functions of the form $f(x) = 2^x + k$ with varying k .

5. **Equation:** All the curves on the graphs can be given the corresponding 2^x graph (with graphing).

Evaluating Exponents Pi Algebra 2 Key

Mark Dugopolski



Evaluating Exponents Pi Algebra 2 Key:

College Algebra and Trigonometry Mark Dugopolski, 1996 Intermediate Algebra Alice Kaseberg, 2000 Think of it as portable office hours The Interactive Video Skillbuilder CD ROM contains more than eight hours of video instruction The problems worked during each video lesson are shown next to the viewing screen so that student can try working them before watching the solution To help students evaluate their progress each section contains a 10 question Web quiz the results of which can be emailed to the instructor and each chapter contains a chapter test with answers to each problem on each test Also includes MathCue Tutorial software This dual platform software presents and scores problems and tutor students by displaying annotated step by step solutions Problem sets may be customized as desired **College Algebra** Mark Dugopolski, 1996 **Database Theory - ICDT'99** Catriel Beeri, Peter Buneman, 2003-05-20 Databaseresearchisaeldofcomputersciencewheretheorymeetsapplications Many concepts and methods that were regarded as issues of theoretical interest when initially proposed are now included in implemented database systems and related products Examples abound in the elds of database design query languages query optimization concurrency control statistical databases and many others The papers contained in this volume were presented at ICDT 99 the 7th ternationalConferenceonDatabaseTheory inJerusalem Israel January 10 12 1999 ICDT is an international forum for research on the principles of database systems It is a biennial conference and has a tradition of being held in beau ful European sites Rome in 1986 Bruges in 1988 Paris in 1990 Berlin in 1992 Prague in 1995 and Delphi in 1997 From 1992 ICDT has been merged with another series of conferences on theoretical aspects of database systems The Symposium on Mathematical Fundamentals of Database Systems MFDBS that was initiated in Dresden 1987 and continued in Visegrad 1989 and Rostock 1991 ICDT aims to enhance the exchange of ideas and cooperation in database research both within uni ed Europe and between Europe and the other continents ICDT 99 was organized in cooperation with ACM Special Interest Group on Management of Data Sigmod IEEE Israel Chapter ILA The Israel Association for Information Processing EDBT Foundation ICDT 99 was sponsored by The Hebrew University of Jerusalem Tel Aviv University Tandem Labs Israel a Compaq Company This volume contains 26 technical papers selected from 89 submissions **Intermediate Algebra with Applications** Richard N. Aufmann, Vernon C. Barker, Joanne S. Lockwood, 2000 Designed specifically for the second course in algebra this popular hardcover offers guided learning for both lecture and self paced courses The Aufmann Interactive Approach presents students with at least one matched pair example per objective The Example is worked out and the Problem is left for the student to solve with references to worked out solutions at the back of the text *Intermediate Algebra with Applications* also features a complete integrated learning system in which all lessons exercises review tests and ancillaries are organized around objectives enhancing course organization for instructors and students **College Algebra** Michael Sullivan, 2005 The Eighth Edition of this highly dependable book retains its best features accuracy precision depth and abundant exercise sets while substantially updating its content and

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subject matter *Algebra 2* Ron Larson,1993 Intermediate Algebra Robert P. Hostetler,Ron Larson,2001

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