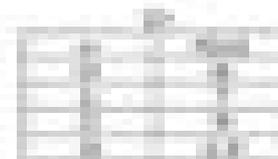
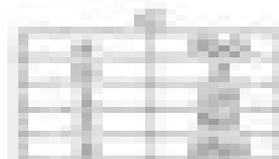


Exponential Graphs (Exercises) 10.17

Exercise 10.17 Sketch the graphs for the various exponential functions.

(a) $y = 2^x + 4x - 2^x$
 $y = 2^x + 4x - 2^x$

(b) $y = 2^x + 4x - 2^x$
 $y = 2^x + 4x - 2^x$

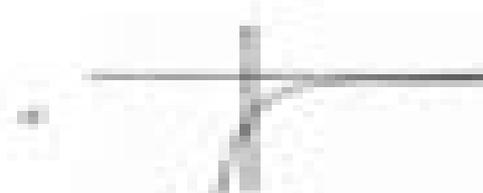
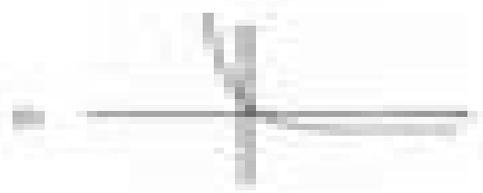
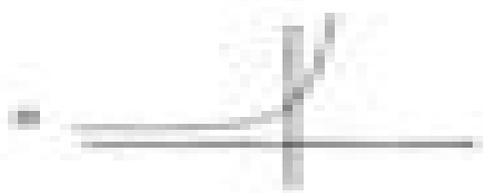


Exercise 10.18 Sketch the graphs for the various exponential functions.

(a) $y = 2^x + 4x - 2^x$
 $y = 2^x + 4x - 2^x + 2$

(b) $y = 2^x + 4x - 2^x$
 $y = 2^x + 4x - 2^x$

(c) $y = 2^x + 4x - 2^x + 2$
 $y = 2^x + 4x - 2^x + 2$



Exercise 10.19 All the curves on the graph are exponential functions. Copy the graph into your notebook and label the curves.

a	Curve	Equation
(i)		$y = 2^x$
(ii)		$y = 2^x + 2$
(iii)		$y = 2^x - 2$

Exercise 10.20 Sketch the graphs for the various exponential functions. Label the curves.

$y = 2^x + 2$

Copy the graph into your notebook.

Evaluating Exponents Pi Unit 8 Lesson 1

William Collins



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Glencoe Mathematics William Collins,1999 **Film & Video Finder** ,1997 *Algebra Essentials and Applications*
Joseph C. Power,2001 *Resources in Education* ,1995 *Advances in Web-based Learning - ICWL 2011* Howard
Leung,Elvira Popescu,Yiwei Cao,Rynson W.H. Lau,Wolfgang Nejd,2012-02-10 This book constitutes the refereed proceedings
of the 10th International Conference on Web Based Learning ICWL 2011 held in Hong Kong China in December 2011 The 27
revised full papers presented together with 9 short papers were carefully reviewed and selected from about 100 submissions
The papers report on research results or novel applications in web based learning and address issues such as technology
enhanced learning personalized and adaptive learning computer support for intelligent tutoring intelligent tools for visual
learning Web based learning for oriental languages learning game based learning personal learning environments computer
supported collaborative learning Web 2 0 and social learning environments intelligent learner and group modeling human
factors and affective computing for learning e learning platforms and tools design model and framework of e learning
systems deployment organization and management of learning objects e learning metadata and standards semantic Web and
ontologies for e learning mobile situated and blended learning pedagogical issues as well as practice and experience sharing
Indianapolis Monthly ,2002-11 Indianapolis Monthly is the Circle City s essential chronicle and guide an indispensable
authority on what s new and what s news Through coverage of politics crime dining style business sports and arts and
entertainment each issue offers compelling narrative stories and lively urbane coverage of Indy s cultural landscape
Bulletin of the Atomic Scientists ,1969-02 The Bulletin of the Atomic Scientists is the premier public resource on
scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s
iconic Doomsday Clock stimulates solutions for a safer world **The Mathematics Teacher Learning Teaching** ,1976
Monthly Index of Russian Accessions ,1965 *Current Index to Journals in Education* ,1978-09 *Monthly List of*
Russian Accessions Library of Congress. Processing Department,1965-04 **We the People** Houghton Mifflin
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