

7.



Relation: _____

Domain: _____

Range: _____

Function: _____

8.



Relation: _____

Domain: _____

Range: _____

Function: _____

Relations Expressed as Mappings

Express the following relations as a mapping, state the domain and range, then determine if is a function.

9. $\{(-2, -1), (0, 3), (5, 4), (-2, 3)\}$

Domain: _____

Range: _____

Function: _____

10. $\{(-1, 5), (0, 3), (2, 3), (3, -1)\}$

Domain: _____

Range: _____

Function: _____

11. $\{(-1, 7), (0, -3), (1, 10), (0, 7)\}$

Domain: _____

Range: _____

Function: _____

12. $\left\{\left(\frac{1}{2}, 2\right), \left(\frac{1}{4}, 2\right), \left(\frac{1}{8}, 2\right), \left(\frac{-1}{2}, 2\right)\right\}$

Domain: _____

Range: _____

Function: _____

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Mathematical Models with Applications Answer Key Units 1-10 (RES) Responsive Education Solutions Staff,2013-08-01 Key Individual Answer Key for Mathematical Models with Applications Units 1 10 *Mathematical Models with Applications Answer Key Units 6-10 (RES)* Responsive Education Solutions Staff,2013-08-01 Key Individual Answer Key for Mathematical Models with Applications Units 6 10 **Mathematical Models of Perception and Cognition Volume I** Joseph Houpt,Leslie Blaha,2016-05-20 In this two volume festschrift contributors explore the theoretical developments Volume I and applications Volume II in traditional cognitive psychology domains and model other areas of human performance that benefit from rigorous mathematical approaches It brings together former classmates students and colleagues of Dr James T Townsend a pioneering researcher in the field since the early 1960s to provide a current overview of mathematical modeling in psychology Townsend s research critically emphasized a need for rigor in the practice of cognitive modeling and for providing mathematical definition and structure to ill defined psychological topics The research captured demonstrates how the interplay of theory and application bridged by rigorous mathematics can move cognitive modeling forward *Modeling Students' Mathematical Modeling Competencies* Richard Lesh,Peter L. Galbraith,Christopher R. Haines,Andrew Hurford,2009-12-15 As we enter the 21st century there is an urgent need for new approaches to mathematics education emphasizing its relevance in young learners futures *Modeling Students Mathematical Modeling Competencies* explores the vital trend toward using real world problems as a basis for teaching mathematics skills competencies and applications Blending theoretical constructs and practical considerations the book presents papers from the latest conference of the ICTMA beginning with the basics Why are models necessary Where can we find them and moving through intricate concepts of how students perceive math how instructors teach and how both can become better learners Dispatches as varied as classroom case studies analyses of math in engineering work and an in depth review of modeling based curricula in the Netherlands illustrate modeling activities on the job methods of overcoming math resistance and the movement toward replicable models and lifelong engagement A sampling of topics covered How students recognize the usefulness of mathematics Creating the modeling oriented classroom Assessing and evaluating students modeling capabilities The relationship between modeling and problem solving Instructor methods for developing their own models of modeling New technologies for modeling in the classroom *Modeling Students Mathematical Modeling Competencies* offers welcome clarity and focus to the international research and professional community in mathematics science and engineering education as well as those involved in the sciences of teaching and learning these subjects *Mathematical Modeling* Jonas Hall,Thomas Lingefjärd,2016-06-13 A logical problem based introduction to the use of GeoGebra for mathematical modeling and problem solving within various areas of mathematics A well organized guide to mathematical modeling techniques for evaluating and solving problems in the diverse field of mathematics *Mathematical Modeling Applications with GeoGebra*

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