

Chapter 2

Conceptual Work Sheets for Reinforcement

On the one hand, as you travel along the road to an understanding of behavior analysis, we recommend rote memorization of the definitions and even the key features of the examples. But, on the other hand, we think you can reach your destination more quickly, and have more fun along the way, if you also practice using the concepts, principles and definitions in novel, original, creative ways. Then you can get feedback on how much further you have to go. Most students find questions of this sort challenging but interesting. Many say that dealing with these questions is the first time they've had to think since they've been in college, or grade school! They also say they're happy to see how much they really enjoy thinking.

(Just a little note — in this and future homework, the terms "response" and "behavior" will be used interchangeably)

The Skinner Box

Let's start with a very basic example in the Skinner box. Rudolph the water-deprived rat is placed in the box. After some time he wanders over to the lever and presses it with his paw. Within one second the dipper comes up with a drop of water. Rudolph immediately licks it up.

Here's the contingency:



1. This contingency will _____ the frequency of Rudolph's lever pressing behavior.

- A. increase
- B. decrease
- C. have no effect on

2. This is an example of...

- A. reinforcement
- B. an incorrect contingency
- C. animal abuse

Use the pink Contingency Diagram Criteria as a job aid in working through the next few examples. Use it to

determine what, if anything, is wrong with each of the following possible examples of reinforcement.

General Rule: The don't say rule

Definition: With nonverbal organisms don't say

- *expects,*
- *knows,*
- *thinks,*
- *figures out*
- *in order to (so that he, she, or it could...)*
- *trying to,*
- *makes the connection*
- *associates,*
- *learns that,*
- *imagines,*
- *understands,*
- With any organism don't say *wants.*

3. In the following paragraph, circle the words that fail the don't say rule (6).

Rudolph, the water deprived rat, is placed in the Skinner box, expecting some water soon. Of course, because he hasn't had water in 24 hours he wants water and begins trying to press the lever. But he doesn't understand how to press the lever all the way down—even though he has pressed the lever before and knows how. After a couple of sessions he will figure out how to press the lever well.

Here's how we'd change the paragraph above:

Rudolph the water-deprived rat is placed in the Skinner box. Of course, because he hasn't had water in 24 hours, water will be an effective reinforcer and responses reinforced with water in the past begin to occur. But so far in shaping the lever press, only turning toward the lever is occurring frequently—and full presses have occurred very infrequently. After a couple more sessions of reinforcement, he will press the lever well.

Answers Sheet For Reinforcement Chapter 2 What Are Waves

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Answers Sheet For Reinforcement Chapter 2 What Are Waves:

Prentice Hall Science Explorer: Teacher's ed, 2005 Waves, Sound, and Light Glencoe/McGraw-Hill, 2001-06 **Holt Science and Technology** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2001 1500 Science Test Questions/Answers Dennis Arden Hooker, 2025-01-01 1500 Science Test Questions w Keys Answers Statistical Analysis For Science Teachers Upper Elementary to College Dr Hooker researched and developed a book of 1500 Science Test Questions together with the Bloom s Taxonomy Discrimination Index the Key etc The book was funded through the National Science Foundation for teachers of Upper Middle School through College Science Programs 1500 Science Test Questions is an excellent tool for teachers to develop their own tests and for students to study for High School and College proficiency exams

Exploring Planet Earth, 1997 **Holt Science and Technology 2002** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2002 **Theory of Electromagnetic Wave Propagation** Charles Herach Papas, 1988-01-01 Interfacing physics and electrical engineering this graduate level text reveals the inherent simplicity of the basic ideas of electromagnetic wave propagation and antennas and their logical development from Maxwell field equations Topics include radiation from monochromatic sources in unbounded regions electromagnetic waves in a plasma medium Doppler effect much more 1965 edition **Te HS&T J** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 *Resources for Teaching Middle School Science* Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them *Resources for Teaching Middle School Science* developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of *Resources for Teaching Elementary School Science* the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the

curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Engineering Rock Mechanics John P Harrison,2001-01-26 Engineering Rock Mechanics Part II Illustrative Worked Examples can be used as an independent book or alternatively it complements an earlier publication called Engineering Rock Mechanics An Introduction to the Principles by the same authors It contains illustrative worked examples of engineering rock mechanics in action as the subject applies to civil mining petroleum and environmental engineering The book covers the necessary understanding and the key techniques supporting the rock engineering design of structural foundations dams rock slopes wellbores tunnels caverns hydroelectric schemes and mines There is a question and worked answer presentation with the question and answer sets collated into twenty chapters which match the subject matter of the first book A Practical Guide to ECG Interpretation Ken Grauer,1998 Expanded updated content easier to understand definitions more tracings and tables it all adds up to a newly revised edition of this practical guide to the basics of ECG evaluation Using clinically relevant questions throughout Dr Grauer provides concise answers and rationales for each making this an excellent resource for self study **Te HS&T a** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-02 **General Science** Patricia A. Watkins,Watkins,1989 **The Sound Reinforcement Handbook** Gary Davis,Gary D. Davis,1989 Yamaha Products Sound reinforcement is the use of audio amplification systems This book is the first and only book of its kind to cover all aspects of designing and using such systems for public address and musical performance The book features information on both the audio theory involved and the practical applications of that theory explaining everything from microphones to loudspeakers This revised edition features almost 40 new pages and is even easier to follow with the addition of an index and a simplified page and chapter numbering system New topics covered include MIDI Synchronization and an Appendix on Logarithms 416 Pages *Holt People, Places, and Change* Robert J. Sager,2003 **Addison-Wesley Introduction to Physical Science** Michael B. Leyden,1988 Second Handbook of Research on Mathematics Teaching and Learning Frank K. Lester,2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies

that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

Ecology ,1994 Energy resources Earth s nonliving resources Pollution
Conserving earth s resources

Engineering Rock Mechanics - 2 Mr. Rohit Manglik,2024-07-26 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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