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Soln4 (a) It is not a  
equivalence relation.  
(b) It is an equivalence  
relation. To find  
equivalence classes,  
we know that :  
Difference of two  
rational numbers is  
always rational. If we

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have two real numbers such that one is irrational and other number is rational, then their difference will be irrational.

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Strategy 1: Prove  $\exists x P(x)$  and  $\forall y \forall z ((P(y) \wedge P(z)) \rightarrow y = z)$ .

The first of these goals shows that there exists



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an  $x$  such that  $P(x)$  is true, and the second shows that it is unique. The two parts of the proof are therefore sometimes labeled existence and uniqueness.

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introduction to Proof  
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**GitHub - psibi/how-to-prove: My Solution to**

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EXAM 1 SOLUTIONS -  
BYU Math 4 PRACTICE  
EXAM 1 SOLUTIONS

Problem 22 Let  $x, y \in \mathbb{Z}$

Prove that if  $x^2 + xy$  is  
odd, then  $x$  is odd and  
 $y$  is even Proof We

prove the

contrapositive Assume  
 $x$  is even or  $y$  is odd

Case 1:  $x$  is even Then  
 $x = 2k$  for some  $k \in \mathbb{Z}$

Then  $x^2 + xy = (2k)^2 + 2ky$

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=  $2(2k^2 ky)$  is

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containing solutions to selected exercises. Exercises for which solutions are supplied are marked with an asterisk. In most cases, the solution supplied is a complete solution; in

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some cases, it is a sketch of a solution, or a hint. Some exercises in Chapters 3 and 4 are also marked with the symbol  $\text{pd}$ .

## **P1: JZZ This page intentionally left blank**

How to Prove It aims at changing that. It offers a systematic introduction to the development, structuring, and presentation of logical



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mathematical arguments, i.e. proofs. The approach is based on the language of first-order logic and supported by proof techniques in the style of natural deduction.

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