

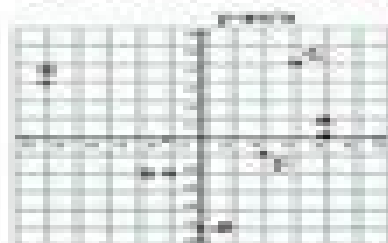
Worksheet - Section 5.3 Inverse Relations and Inverse Functions

Objectives:

- Understand and Identify an inverse relation
- Identify inverse relations using tables or graphs
- Create and interpret mappings of an inverse relation
- Understand when a function has an inverse

Warm up:

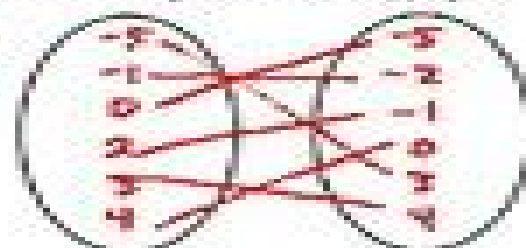
Let the points in the relation given the following graph, then list the domain and range, create a mapping, and tell whether the relation is a function



$$\text{Relation} = \{(-4, 3), (-1, -2), (0, -1), (2, 3), (3, 4), (4, -4)\}$$

$$D = \{-4, -1, 0, 2, 3, 4\}$$

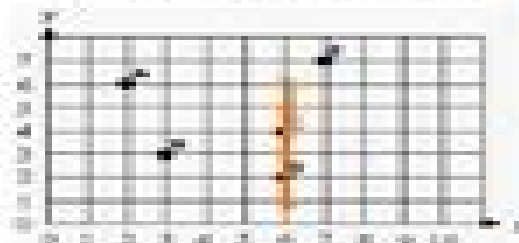
$$R = \{-2, -1, 0, 3, 4, -4\}$$



Is this a function? If yes is one-to-one mapping.

Warm up:

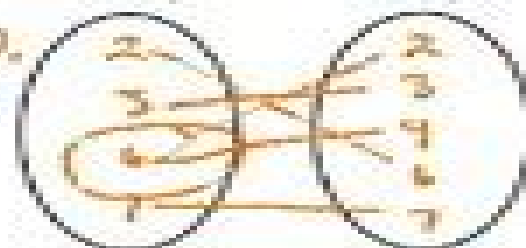
Let the points in the relation given the following graph, then list the domain and range, create a mapping, and tell whether the relation is a function



$$\text{Relation} = \{(2, 6), (3, 3), (6, 7), (6, 4), (7, 7)\}$$

$$D = \{2, 3, 6, 7\}$$

$$R = \{3, 4, 6, 7\}$$



Is this a function? If yes is ~~one-to-one~~ or ~~many-to-one~~

No

one-to-many

Answers On Inverse Relations And Finctions

Mary Jane Sterling



Answers On Inverse Relations And Functions:

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and the problems provided Several of the core topics including counting number theory and graph theory are visited twice once in an introductory manner and then again in a later chapter with more advanced concepts and with a deeper perspective Owen D Byer and Deirdre L Smeltzer are both Professors of Mathematics at Eastern Mennonite University Kenneth L Wantz is Professor of Mathematics at Regent University Collectively the authors have specialized expertise and research publications ranging widely over discrete mathematics and have over fifty semesters of combined experience in teaching this subject

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