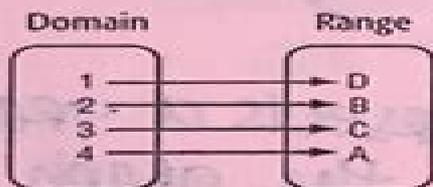
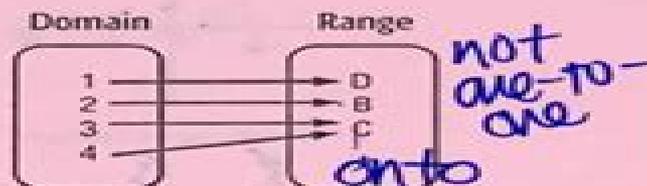
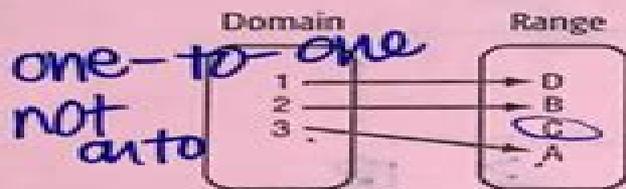


Relations and Functions

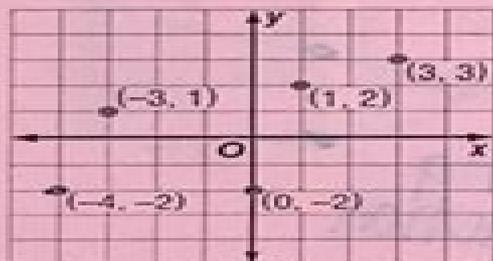
One-to-One Function
 each element of the domain pairs to exactly one unique element of the Range

Onto Function
 each element of the Range corresponds to an element of the domain



one-to-one
and
onto

State the domain and range of the relation. Then, determine whether each relation is a function. If it is a function, determine if it is one-to-one, onto, both, or neither.



$$D: \{-4, -3, 0, 1, 3\}$$

$$R: \{-2, 1, 2, 3\}$$

function
not one-to-one
onto

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Rong Yang



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meanings for basic algebra theory obtain meaningful practice in applying algebra skills experience success as there are no
predetermined correct answers understand better the relation of graphs and equations to the real world Includes equipment
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course uses a function approach as it provides the student opportunities to solve problems I real life situations The study of
functions equations and their relationships is central to all of mathematics Students perceive functions and equations as a
means for analyzing and understanding a broad variety of relationships and as a useful tool for expressing generalizations
Students perceive the connections between algebra and geometry and use the tools of one to help solve problems in the
other Students use concrete pictorial numerical symbolic graphical and verbal tolls and technology to model mathematical
situations to solve meaningful problems

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