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Questions. 1. A

function is said to be

_____ , if and

only if $f(a) = f(b)$

implies that $a = b$ for

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all a and b in the domain of f . One-to-many. One-to-one. Many-to-many.

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Question 1. What Is
Discrete Mathematics?

Answer : Discrete
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branch of mathematics
involving discrete
elements that uses
algebra and arithmetic.

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Answer: $A \times B$ contains

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all pairs (x,y) with x any element of A and y any element in B . A has 3 elements, B has 4, so $A \times B$ has $3 \times 4 = 12$ elements. b) List the elements of $A \times B$.

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finite or infinite set
 S with a binary
operation \circ
(Composition) is called
semigroup if it holds
following two
conditions
simultaneously – ...

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More. Let G be a group

of 35 elements. Then

the largest possible

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size of a subgroup of G
other than G itself is

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Basic building block for

types of objects in

discrete mathematics.

Set operations in

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programming
languages: Issues

about data structures
used to represent sets
and the computational
cost of set operations.

Set theory is the
foundation of
mathematics. Many
different systems of
axioms have been
proposed. Zermelo-
Fraenkel set theory
(ZF) is standard.

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answers, Question:

(Discrete Mathematics)

Explain Whether The
Relation R On The Set
Of All FIU Students Is
Reflexive, Irreflexive,
Symmetric,

Antisymmetric And/or
Transitive, Where $(A, B) \in R$ If And Only If A) A
Is Taller Than B. B) A
And B Were Born On
The Same Day Of The

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Week. C) A Has The
Same First Name As B.
D) A And B Have A
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