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natural for us

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to classify
items into
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groups, or sets,
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and consider how
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those sets
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overlap with
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each other. We
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can use these
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sets understand
relationships
between groups,
and to analyze
survey data.

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Following
example 3.16, de
ne a group in
the language of
set theory. You
will need the
following: a
ternary relation
is a set of

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ordered triples;
a binary
function is a
set of triples
 R so if $(x; y; z)$
 $2R$ and $(x; y; w)$
 $2R$ then $z = w$; if
 R is a ternary
relation, then
eld $R = \{x;$
 $9y; 9z \mid (x; y; z)$
 $2R$ or $(y; x; z)$
 $2R$ or $(y; z; x)$
 $2R\}$. 10.

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New South Wales
Sydney,
Australia. The
Lord by wisdom
founded the
earth, by
understanding he
established the
heavens. —
Proverbs 3:19.
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Today we introduce set theory, elements, and how to build sets. This video is an updated version of the original video released over two years ago. Hopefully ...

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three parts. The
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says, every
student of set
theory should
learn, the
second every set
theorist should
master and the
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of various
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reflecting 'the

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of set theory at
the turn of the
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Sets are well-
determined

collections that

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are completely characterized by their elements.

Thus, two sets are equal if and only if they have exactly the same elements.

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The basic relation in set theory is that of elementhood, or membership.

We write $a \in A$

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this project we
will learn

elementary set
theory from the
original
historical

sources by two
key figures in the
development of
set theory,

Georg Cantor
(1845{1918) and

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Richard Dedekind
(1831{1916).
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provides an
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axiomatic set
theory and

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So So In every
function, the
same input

always produces
the same output.

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the following

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Say some of the
main cost
concepts.

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