

Where To  
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Schaum Number  
Theory  
Schaum  
Number  
Theory

Tough Test  
Questions? Missed  
Lectures? Not  
Enough Time?  
Fortunately for you,  
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Edition is the go-to  
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majors and first- and  
second-year

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university students  
taking basic  
computer science  
courses. With an  
outline format that  
facilitates quick and  
easy review,  
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of Discrete  
Mathematics, Fourth  
Edition helps you  
understand basic

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concepts and get the  
extra practice you  
need to excel in  
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Coverage includes  
set theory; relations;  
functions and  
algorithms; logic and  
propositional  
calculus; techniques  
of counting;  
advanced counting



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techniques,  
recursion;  
probability; graph  
theory; directed  
graphs; binary trees;  
properties of the  
integers; languages,  
automata, machines;  
finite state machines  
and Turing  
machines; ordered  
sets and lattices, and

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- Outline format to provide a concise guide to the standard college course in discrete mathematics
- Clear, concise explanations of discrete mathematics concepts
- Expanded coverage of logic, the rules of

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inference and basic  
types of proofs in  
mathematical  
reasoning •

Increased emphasis  
on discrete  
probability and  
aspects of probability  
theory, and greater  
accessibility to  
counting techniques.

- Logic chapter

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emphasizes the IF-  
THEN and IF-  
THEN-ELSE  
sequencing that  
occurs in computer  
programming •

Computer  
arithmetic chapter  
covers binary and  
hexagon addition  
and multiplication

- Cryptology

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chapter includes  
substitution and  
RSA method •

Supports these  
major texts: Discrete  
Mathematics and Its  
Applications  
(Rosen), and  
Discrete  
Mathematics (Epp)

• Appropriate for  
the following

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courses:

Introductory

Discrete

Mathematics and

Discrete

Mathematics

Tough Test

Questions? Missed

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one-package includes more than 1,100 fully solved problems, examples, and practice exercises to sharpen your problem-solving skills. Plus, you will have access to 30 detailed videos featuring Math instructors who



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easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you 1,105 fully solved problems

Concise explanations of all calculus

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concepts Expert tips  
on using the  
graphing calculator  
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Offers explanations and step-by-step guidance on solving the kinds of problems students find in exams. This guide features the applications of discrete mathematics to computer science and is useful for

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independent study or  
to supplement,  
reinforce and  
strengthen work in  
class.

Second Edition  
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Group Theory  
Schaum's Outline of  
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Problems of  
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Economics

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Schaum's Outline of  
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*Most colleges  
and universities  
now require*

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*their non-  
science majors  
to take a one-  
or two-semester  
course in  
mathematics.*

*Taken by 300,000  
students  
annually, finite  
mathematics is  
the most  
popular. Updated  
and revised to  
match the*



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*structures and  
syllabuses of  
contemporary  
course  
offerings,  
Schaum's Outline  
of Beginning  
Finite  
Mathematics  
provides a  
thorough  
review-- with  
worked  
examples-- of the*

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*Schaum Number  
Theory*  
fundamentals of  
linear equations  
and linear  
growth. Topics  
covered include  
games theory,  
descriptive  
statistics,  
normal  
distribution,  
probability,  
binomial  
distribution,  
and voting

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*systems and  
apportionment.*

*Tough Test  
Questions?*

*Missed Lectures?*

*Not Enough Time?*

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information in  
an easy-to-  
follow, topic-by-  
topic format.*

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*You also get  
hundreds of  
examples, solved  
problems, and  
practice  
exercises to  
test your  
skills. This  
Schaum's Outline  
gives you 1,600  
fully solved  
problems  
Complete review  
of all course*

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*fundamentals  
Fully compatible  
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classroom text,  
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highlights all  
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facts you need  
to know. Use  
Schaum's to  
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study time--and  
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test scores!*

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s--Problem

Solved. Topics  
include:

Elements of  
Algebra;

Functions;

Graphs of  
Functions;

Linear

Equations;

Simultaneous  
Linear

Equations;

Where To  
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Schaum Number  
Theory

*Quadratic  
Functions and  
Equations;  
Inequalities;  
Locus of an  
Equation; The  
Straight Line;  
Families of  
Straight Lines;  
The Circle;  
Arithmetic and  
Geometric  
Progressions;  
Infinite*



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*Geometric  
Series;*

*Mathematical  
Induction; The  
Binomial  
Theorem;*

*Permutations;  
Combinations;*

*Probability;  
Determinants of  
Order Two and  
Three;*

*Determinants of  
Order; Systems*

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Theory

*of Linear  
Equations;  
Introduction to  
Transformational  
Geometry; Angles  
and Arc Length;  
Trigonometric  
Functions of a  
General Angle;  
Trigonometric  
Functions of an  
Acute Angle;  
Reduction to  
Functions of*

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Download

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Theory

*Positive Acute  
Angles; Graphs  
of the  
Trigonometric  
Functions;  
Fundamental  
Trigonometric  
Relations and  
Identities;  
Trigonometric  
Functions of Two  
Angles; Sum,  
Difference, and  
Product*

Where To  
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Schaum Number

*Trigonometric  
Formulas;  
Oblique  
Triangles;  
Inverse  
Trigonometric  
Functions;  
Trigonometric  
Equations;  
Complex Numbers;  
The Conic  
Sections;  
Transformations  
of Coordinate;*

Where To  
Download

*Schaum Number  
Theory*  
*Points in Space;  
Simultaneous  
Quadratic  
Equations;  
Logarithms;  
Power,  
Exponential, and  
Logarithmic  
Curves;  
Polynomial  
Equations,  
Rational Roots;  
Irrational Roots  
of Polynomial*

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*Equations;  
Graphs of  
Polynomials;  
Parametric  
Equations; The  
Derivative;  
Differentiation  
of Algebraic  
Expressions;  
Applications of  
Derivatives;  
Integration;  
Infinite  
Sequences;*

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*Schaum Number  
Theory  
Infinite Series;  
Power Series;*

*Polar*

*Coordinates;*

*Introduction to  
the Graphing*

*Calculator; The*

*Number System of*

*Algebra; and*

*Mathematical*

*Modeling*

*You don't need*

*to be a math*

*genius to do*

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*Schaum Number  
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*well in algebra!*

*This plain-  
English guide to  
intermediate  
algebra explains  
what algebra is  
all about, in  
language that's  
easy to  
understand. Then  
it shows you how  
to solve every  
kind of problem  
that you'll find*



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*on your tests,  
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completely  
worked problems,  
with each step  
in their  
solutions. More  
than a thousand  
additional  
problems let you  
test your  
skills, then  
check the*

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*answers. So comprehensive that it can be used alone as a complete independent study course, this solved-problem study guide is the perfect review for college algebra. It even includes*

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using*

*calculators, as  
well as  
effective study  
skill*

*suggestions!*

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*introductory  
course in*

*probability with  
high school*

*algebra the only  
prerequisite.*

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Edition

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Topics

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of Theory and  
Problems of  
College Algebra

Schaum's Outline  
of Graph Theory:  
Including

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2,400 Formulas +  
Tables*

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Outline of Set  
Theory and  
Related  
Topics  
McGraw  
Hill  
Professional  
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follow, topic-  
by-topic  
format. You  
also get  
hundreds of  
examples,



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problems, and  
practice  
exercises to  
test your  
skills. This  
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Outline gives  
you 1,000  
fully solved  
problems  
Complete

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review of all  
course

fundamentals

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compatible

with your

classroom

text, Schaum's

highlights all

the important

facts you need

to know. Use

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time--and get  
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scores! Topics  
include:

Number  
Systems; The  
Earliest  
Mathematics;  
Additive

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Schaum Number  
Systems; The  
Theory  
Egyptian  
Number System;  
Alphabetic  
Systems;  
Positional  
Systems on a  
Fixed Base;  
Historical  
Examples of  
Positional  
Systems with a

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Schaum Number  
Theory

Base Different  
from Ten; The  
Babylonian  
Number System;  
The Mayan  
Number System;  
Method for  
Translating  
Base Ten into  
Base Two; The  
Algebra of  
Sets; Set

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Schaum Number  
Theory

Theoretic Expo  
nentiation;

Cardinal

Numbers;

Theory of

Numbers;

Mathematical

Induction;

Complete

Induction;

Prime Numbers;

The Division

Where To  
Download  
Schaum Number  
Theory;  
Theorem;  
Testing for  
Primality; The  
Greatest  
Common  
Divisor;  
Irrational  
Numbers;  
Factorization  
into Primes;  
The Least  
Common

Where To  
Download  
Schaum Number  
Theory  
Multiple; The  
Euclidean  
Algorithm;  
Some Famous  
Unsolved  
Problems  
(Perfect  
numbers,  
Fermat primes,  
The Goldbach  
Conjecture);  
Linear



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Diophantine

Equations;

Fractions (How

is a fraction

represented in

diagrams? How

are fractions

represented on

a number line?

What is the

“unit”? What

is the

# Where To Download Schaum Number Theory

“shifting  
unit”? What is  
the  
multiplicative  
identity  
element for  
fractions?  
What is a  
proper  
fraction? What  
is an improper  
fraction? When

# Where To Download Schaum Number Theory

is a fraction  
larger than  
one whole?

What is a unit  
fraction? How  
are fractions  
“simplified”  
(or

“reduced”)?

When is a  
fraction in  
“simplest

# Where To Download Schaum Number Theory

form" (or  
"lowest  
terms")? How  
are mixed  
numbers  
changed to  
improper  
fractions?  
What are  
equivalent  
fractions? How  
can we

# Where To Download

## Schaum Number Theory

determine when  
fractions are  
equivalent?

How are  
fractions  
ordered from  
largest to  
smallest or  
from smallest  
to largest?

How are  
fractions

# Where To Download Schaum Number Theory

compared to  
find the  
largest or  
smallest  
value? How is  
the least  
common  
denominator  
(LCD)  
determined?  
How is the  
numerator

# Where To Download Schaum Number Theory

determined  
once the LCD  
or common  
denominator is  
known? How are  
fractions  
added and  
subtracted?  
What are the  
properties of  
fraction  
addition? How

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are fractions  
multiplied?

What are the  
properties of  
fraction multi-  
plication? Why  
is the product  
of two proper  
fractions  
smaller in  
value than  
either



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fraction  
factor? What  
is the “multiplicative  
inverse,” or  
“reciprocal”  
of a fraction?  
How are  
fractions  
divided? Why  
does the “invert-and-

# Where To Download

Schaum Number  
Theory” rule  
“work” when

dividing  
fractions?

What are  
complex

fractions? How  
are complex  
fractions  
simplified?);

Decimals,  
Ratios,

Where To  
Download  
Schaum Number  
Theory  
Proportions,  
and Percents (

What is a  
decimal  
fraction? What  
is a mixed  
decimal? What  
are the place  
values for  
decimals? How  
are decimals  
written in

# Where To Download

Schaum Number  
Theory  
expanded form?

What are

terminating

decimals? What

are equivalent

decimals? What

are repeating

(or recurring)

nonterminating

decimals? What

are

nonepeating,

# Where To Download

## Schaum Number Theory

nonterminating  
decimals? How  
can common  
fractions be  
written as  
decimals? How  
can decimals  
be written as  
common  
fractions? How  
are mixed  
numbers

# Where To Download Schaum Number Theory

written as  
decimals? How  
are decimals  
ordered and  
compared? How  
are decimals  
rounded? How  
are decimals  
added and  
subtracted?  
How are  
decimals

# Where To Download Schaum Number Theory

multiplied?

Why is the placement of the decimal point in the product of two decimals determined by counting the number of decimal places in the

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factors? How  
is decimal  
multiplication  
the same as  
whole number m  
ultiplication?  
How is decimal  
multiplication  
different from  
whole number m  
ultiplication?  
How are



# Where To Download Schaum Number Theory

decimals

divided? How

is decimal

division

different from

whole number

division? How

is decimal

division the

same as whole

number

division? What

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does it mean  
to “add a  
zero” to the  
end of a  
decimal  
fraction? What  
is scientific  
notation and  
how is it  
used? What is  
a ratio? What  
is a rate? How

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are ratios and rates the same? How are they different? How are ratios expressed as decimals? As percents? When are two ratios equal? What is a proportion?

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What is a  
scaled  
drawing? How  
are scales  
used to  
calculate  
actual  
quantities?  
What does  
percent mean?  
How are  
percents

# Where To Download Schaum Number Theory

changed to  
decimals? How  
are decimals  
changed to  
percents? How  
are percents  
changed to  
common  
fractions? How  
are common  
fractions  
changed to

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percents? What  
does a percent  
greater than  
100% mean?

What does a  
percent less  
than 1% mean?

How is a  
percent of a  
number  
calculated and  
what does it

# Where To Download

## Schaum Number Theory

mean? What are  
the aliquot  
parts of 100?  
How is the  
percent of a  
number  
calculated?  
When finding  
the percent of  
a number, when  
is it  
appropriate to

# Where To Download Schaum Number Theory

use the  
fraction form  
of a rational  
number and  
when is it  
appropriate to  
use a decimal  
form of a  
rational  
number? How  
can we find a  
number when a



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percent of it  
is known? How  
is the percent  
of increase or  
decrease  
found?);  
Algebra,  
Patterns, and  
Functions  
(What is a  
variable? How  
are a

# Where To Download

## Schaum Number Theory

“variable” and  
an “unknown”

the same? How  
are they  
different?

What does the  
equal sign  
mean? What is  
an algebraic  
expression?

What is an  
equation? What

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is a linear  
equation? How  
are linear  
equations  
solved? What  
is an  
inequality?  
How are linear  
inequalities  
solved? What  
is the  
absolute value

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of a number?  
What is a  
pattern? How  
are patterns  
used to solve  
problems? What  
is a function?  
What is the  
slope of a  
line? What is  
the y-  
intercept of a

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line? How is a  
linear

equation

graphed? What  
is factoring?

How are

algebraic

expressions

factored? What  
is the

Pythagorean

Theorem? What

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are  
Pythagorean  
triples? What  
is a quadratic  
equation? What  
is  
covariation?  
What is direct  
variation?  
What is  
inverse  
variation?) ;

Where To  
Download  
Schaum Number  
Geometry and  
Theory  
Measurement;  
Combinatorics  
and  
Probability;  
The  
Multiplication  
Principle;  
Terminology of  
Sets;  
Probability;  
The Meaning of

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Probability;  
Basic Ideas of  
Probability  
Theory:  
Probability  
Spaces Events;  
Conditional  
Probability;  
Independent  
Events; Random  
Variables and  
Expected



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Values; ;

Statistics;

Distributions

and Types of

Data (What is

a

distribution?

What is a

normal

distribution?

What is a

skewed

# Where To Download Schaum Number Theory

distribution?

What are

discrete data

(also known as

“categorical

data”) and how

are they

analyzed? What

are continuous

data

(sometimes

also called,

# Where To Download Schaum Number numerical Theory

data) and how  
are they  
analyzed?);  
Populations  
and Samples (  
What is the  
difference  
between a  
population and  
a sample? What  
is convenience

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sampling? What  
is systematic  
sampling? What  
is voluntary-  
response  
sampling? What  
is random  
sampling? What  
is a biased  
sample? What  
is a  
simulation?

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What are  
frequency  
tables and how  
are they  
constructed?

What is  
relative  
frequency?

What is a  
picture graph  
(also known as  
a pictograph,

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pictogram, or pictorial graph) and how is it constructed?

What is a bar graph (also known as a bar chart) and how is it constructed?

What is a

# Where To Download Schaum Number Theory

double or  
multiple bar  
graph and how  
is it

constructed?

What is a  
stacked bar  
graph and how  
is it

constructed?

What is a  
histogram and

# Where To Download Schaum Number Theory

how is it  
constructed?

How are bar  
graphs and  
histograms the  
same? How are  
they  
different?

What is a line  
graph (also  
known as a  
broken line



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Theory  
graph) and how  
is it

constructed?

What is a  
double line  
graph and how  
is it

constructed?

What is a  
circle graph  
(also known as  
a pie graph,

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pie chart, pie  
diagram, area  
graph) and how  
is it

constructed?

What is a line  
plot? What is  
a stemplot  
(also known as  
a stem-and-  
leaf plot) and  
how is it

# Where To Download

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constructed?

What is a back-  
to-back stem-  
and-leaf plot  
and how is it  
constructed?

What is a  
scatterplot  
and how is it  
constructed?

What is  
correlation?

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What is a line of best fit and how can it be found?);  
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the arithmetic  
mean or

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set of data?);

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set of data  
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quartiles and  
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a boxplot  
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whisker plot)  
and how is it  
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