multiplication
fractions
numbers
fraction
division
volume
whole
number
problems
using
place
unit
example
multiply
Understand
Use
e.g
decimals
lengths
figures
interpret
Apply
rectangular
models
given
understandings
operations
visual
measurement
multiplying
value
side
patterns
based
equations
hundredths
plane
cubic
area
prisms
real
addition
volumes
Represent
involving
subtract
context
two-dimensional
Find
Solve
cubes
quotients
multi-digit
represents
divide
two
whole-number
expressions
product
coordinate
right
relationship
equivalent
denominators
previous
extend
system
concepts
real-world
squares
mathematical
world
understand
Interpret
a/b
Perform
Recognize
explain
represent
numerical
strategies
general
terms
Find
relate
decimals
solve
share
parts
thousandths
called
corresponding
mixed
areas
problem
results
units
Write
Add
one
points
use
Geometric
ordered
without
categories
and/or
equally
Classify
rectangles
axis
1/2
2/3
1/3
3/4
3/7
1/5
show
write
much
solving
people
strategy
beakers
times
add
sequence
create
greater
non-overlapping
relationships
far
line
lines
person
get
result
Explain
story
model
axes
unlike
multiplied
Create
Represent
Recognize
Perform
Apply
Interpret
Solve
Classify
Find
Add
Write
Use
Understand
Geometric