

Year 3

NUMBER

3-digit number
factor (of)
fifties

number names to 1000
one thousand
Roman numerals

PLACE VALUE & ORDER

3-digit number(s)
arrange
arrangement

ascending
descending
midpoint

one hundred less/more
pattern
thousand(s)

ADDITION & SUBTRACTION

balances/balancing
bar model
column addition/subtraction

complete
error
function machine

number trio
part-whole model
partition/partitioning

rearrange
regroup
related facts

MULTIPLICATION & DIVISION

bar model
compact method
divided equally
divisor

equal/unequal parts
fact family
grouped equally
half/double the size

how many times bigger/smaller?
part-whole model
partition
quarter/quartering

regroup/regrouping
remain/remains/remaining
remainder
scaling up/down

ESTIMATING

approximate(ly)
order

REASON

category
collection
consecutive terms
eliminate

equation
greatest value
if... then...
in that case...

it will/won't work because...
least value
reasoning
related (facts)

statement
system
unknown number

MONEY

budget
less/least expensive
more/most expensive

rounding afford
sum

GEOMETRY

acute
attribute
centimetre
compass point
east
grid reference
hemi-sphere
heptagon
hexagon
hexagonal
intersect/intersection

irregular
kite
layer
millimetre
nets
north
obtuse
octagon
octagonal
orientation
parallel

parallel lines
parallelogram
pentagon
pentagonal
perimeter
perpendicular
quadrilateral
regular
rhombus
right-angled
row

set
south
square-based pyramid
trapezium
tree diagram
triangular prism
venn diagram
west

DATA

axis/axes
Carroll diagram
columns

diagram
frequency
frequency table

representation
rows
Venn diagram

MEASUREMENT

approximately
centigrade
conversion/convert
distance from/to

equivalent
interval(s)
kilometre
mile

millimetre
partition
perimeter
quantity

TIME

12 hours
24 hours
a.m/p.m

anticlockwise
arabic numerals
century

leap year
roman numerals
timetable

FRACTIONS & RATIO

complements
decimals
eighths
fifths

integer
ninths
non-unit fraction
remainder

sevenths
sixths
tenths
unit fraction

GENERAL

diagram
input
output