



WA Mathematics Curriculum Key Vocabulary Words

These are the words that children in Year 2 need to understand to do well in Mathematics.

Whole Numbers

zero to one thousand
add
amount
array
calculation
continue
count on count back
count to count from
decrease

difference
divide division
greater than
group
how many
how much
hundreds
increase
left
mental

number sentence
ones
pair
sum
tens
thousands
units

Fractions & Decimals

eighths
equal parts
evenly
quarters
sections

Money & Financial

coins
collections
notes

Patterns & Algebra

missing element
patterns

Units of Measurement

area
balance
balancing scale
capacity
distance
greater, greatest
height
length

level
mass
order
scales
volume
weigh, weight
wide, width

Time

calendar
days in a month

month
past
quarter hour
season
to

Shape

2 dimensional
curved
dimension
shape

Location

features
key
legend
location
map
narrow
pathway

flip
half turn
intersect
one step
quarter turn
slide
symmetry
transformation

Transformation

direction

Chance

50/50
activities
certain
equal likely
events
impossible
likelihood

likely
outcome
uncertain
unlikely

Data

axis axes
bar graph

categories
conclusion
diagram
horizontal
infer
organise
predict
question

record
relevant
table
tally mark
variable
verticalables
variables
vertical

