# Foundation Stage Vocabulary

#### COUNTING

number

zero, one, two, three... to twenty and beyond

zero, ten, twenty... one hundred

none

how many ...?

count, count (up) to

count on (from, to)

count back (from, to)

count in ones, twos... tens...

more, less, many, few

odd, even

every other

how many times?

pattern, pair

guess how many, estimate

nearly, close to, about the same as

just over, just under

too many, too few, enough, not enough

#### COMPARING AND ORDERING NUMBERS

the same number as, as many as

Of two objects/amounts:

greater, more, larger, bigger

less, fewer, smaller

Of three or more objects/amounts:

greatest, most, biggest, largest

least, fewest, smallest

one more, ten more

one less, ten less

compare

order

size

first, second, third... tenth

last, last but one

before, after

next

between

above, below

#### REASONING ABOUT NUMBERS OR SHAPES

pattern, puzzle

answer

right, wrong

what could we try next?

how did you work it out?

count, sort

group, set

match

same, different

list

## ADDING AND SUBTRACTING

add, more, and

make, sum, total

altogether

score

double

one more, two more, ten more...

how many more to make...?

how many more is... than ...?

take (away), leave

how many are left/left over?

how many have gone?

one less, two less... ten less...

how many fewer is... than ...?

difference between

is the same as

## **REAL LIFE/MONEY PROBLEMS**

compare

double, half, halve

pair

count out, share out

left, left over

money, coin

penny, pence, pound

price, cost

buy, sell

spend, spent, pay

change, dear, costs more

cheap, costs less, cheaper

costs the same as

how much ...? how many ...?

Total

## **GENERAL**

same number/s

different number/s

missing number/s

number facts

number line, number track

number square

number cards

counters, cubes, blocks, rods

die, dice

dominoes

pegs, peg board

same way, different way

best way, another way

in order, in a different order

not

all, every, each

# Year 1 Vocabulary

## COUNTING, PROPERTIES OF NUMBERS AND NUMBER SEQUENCES

number

zero, one, two, three... to twenty and beyond

zero, ten, twenty... one hundred

none

how many ...?

count, count (up) to

count on (from, to)

count back (from, to)

count in ones, twos... tens...

more, less, many, few

odd, even

every other

how many times?

pattern, pair

#### PLACE VALUE AND ORDERING

ones

tens

diait

'teens' number

the same number as, as many as

eaual to

Of two objects/amounts:

greater, more, larger, bigger

less, fewer, smaller

Of three or more objects/amounts:

greatest, most, biggest, largest

least, fewest, smallest

one more, ten more

one less, ten less

compare

order

size

first, second, third... tenth, eleventh... twentieth

last, last but one

before after

next

between, half-way between

above, below

#### **ESTIMATING**

guess how many, estimate nearly, roughly, close to

about the same as

just over, just under

too many, too few, enough, not enough

#### ADDITION AND SUBTRACTION

+, add, more, plus

make, sum, total

altogether

score

double, near double

one more, two more... ten more

how many more to make ...?

how many more is... than ...?

how much more is ...?

-, subtract, take (away), minus

leave

how many are left/left over?

how many have gone?

one less, two less, ten less...

how many fewer is... than ...?

how much less is ...?

difference between

half, halve

=, equals, sign, is the same as

### MAKING DECISIONS AND REASONING

pattern

puzzle

answer

right, wrong

what could we try next?

how did you work it out?

count out, share out, left, left over

number sentence

sign, operation

**GENERAL** 

same number/s

different number/s

missing number/s

number facts

number line, number track

number square

number cards

abacus

counters, cubes, blocks, rods

die, dice

dominoes

pegs, peg board

same way, different way

best way, another way

in order, in a different order

not

all, every, each

# Year 2 Vocabulary

COUNTING, PROPERTIES OF NUMBERS AND NUMBER SEQUENCES number zero, one, two, three... to twenty and beyond zero, ten, twenty... one hundred zero, one hundred, two hundred... one thousand none how many ...? count, count (up) to count on (from, to) count back (from, to) count in ones, twos, threes, fours, fives... count in tens more, less, many, few tally odd, even every other how many times? multiple of sequence continue predict pattern, pair, rule

PLACE VALUE AND ORDERING ones tens, hundreds digit one-, two- or three-digit number 'teens' number place, place value stands for, represents exchange the same number as, as many as, equal to Of two objects/amounts: greater, more, larger, bigger less, fewer, smaller Of three or more objects/amounts: greatest, most, biggest, largest least, fewest, smallest one more, ten more one less, ten less compare, order, size first, second, third... tenth... twentieth twenty-first, twenty-second... last, last but one before, after, next between, half-way between above, below

#### **ESTIMATING**

guess how many, estimate
nearly, roughly, close to
about the same as
just over, just under
exact, exactly
too many, too few, enough, not enough
round, nearest, round to the nearest ten

#### ADDITION AND SUBTRACTION

+, add, addition, more, plus make, sum, total altogether score double, near double one more, two more... ten more... one hundred more how many more to make...? how many more is... than ...? how much more is ...? -, subtract, subtraction, take (away), minus leave, how many are left/left over? one less, two less... ten less... one hundred less how many fewer is... than ...? how much less is ...? difference between half, halve =, equals, sign, is the same as tens boundary

#### MULTIPLICATION AND DIVISION

lots of, groups of x times, multiply, multiplied by multiple of once, twice, three times... ten times... times as (big, long, wide... and so on) repeated addition array row, column double, halve share, share equally one each, two each, three each... group in pairs, threes... tens equal groups of ÷, divide, divided by, divided into left, left over

## MAKING DECISIONS AND REASONING

pattern, puzzle
calculate, calculation
mental calculation
jotting
answer
right, correct, wrong
what could we try next?
how did you work it out?
number sentence
sign, operation, symbol

## **GENERAL**

same, different
missing number/s
number facts
number pairs
number bonds
number line, number track
number square, hundred square
number cards
number grid
abacus
counters, cubes, blocks, rods
die, dice

dominoes pegs, peg board

geo-strips same way, different way best way, another way in order, in a different order not

all, every, each

## Year 3 Vocabulary

# COUNTING, PROPERTIES OF NUMBERS AND NUMBER SEQUENCES

number

zero, one, two, three... to twenty and beyond

zero, ten, twenty... one hundred

zero, one hundred, two hundred... one thousand

none

how many/how many times...?

count, count (up) to

count on (from, to)

count back (from, to)

count in ones, twos, threes, fours, fives...

count in tens, hundreds

more, less, many, few

tally

odd, even

every other

multiple of

sequence

continue

predict

pattern, pair, rule

relationship

## PLACE VALUE AND ORDERING

ones

tens, hundreds

digit

one-, two- or three-digit number

'teens' number

place, place value

stands for, represents

exchange

the same number as, as many as

equal to

Of two objects/amounts:

greater, more, larger, bigger

less, fewer, smaller

Of three or more objects/amounts:

greatest, most, biggest, largest

least, fewest, smallest

one more, ten more, one hundred more

one less, ten less, one hundred less

compare, order, size

first, second, third... tenth... twentieth

twenty-first, twenty-second...

last, last but one

before, after

next

between, half-way between

above, below

#### **ESTIMATING**

guess how many, estimate nearly, roughly, close to

approximate, approximately

about the same as

just over, just under

exact, exactly

too many, too few, enough, not enough

round (up or down)

nearest, round to the nearest ten

### ADDITION AND SUBTRACTION

+, add, addition, more, plus

make, sum, total

altogether

score

double, near double

one more, two more... ten more... one hundred more

how many more to make ...?

how many more is... than ...?

how much more is ...?

-, subtract, subtraction, take (away), minus

leave, how many are left/left over?

one less, two less... ten less... one hundred less

how many fewer is... than ...?

how much less is ...?

difference between

half, halve

=, equals, sign, is the same as

tens boundary, hundreds boundary

#### MULTIPLICATION AND DIVISION

lots of, groups of

x times, multiply, multiplication, multiplied by

multiple of, product

once, twice, three times... ten times...

times as (big, long, wide... and so on)

repeated addition

array

row, column

double, halve

share, share equally

one each, two each, three each...

group in pairs, threes... tens

equal groups of

÷ divide, division, divided by, divided into

left, left over, remainder

### MAKING DECISIONS AND REASONING

pattern, puzzle
calculate, calculation
mental calculation
method
jotting
answer
right, correct, wrong
what could we try next?
how did you work it out?
number sentence
sign, operation, symbol, equation

### **GENERAL**

same, different missing number/s number facts, number pairs, number bonds greatest value, least value number line, number track number square, hundred square number cards number grid abacus counters, cubes, blocks, rods die, dice dominoes pegs, peg board geo-strips same way, different way best way, another way in order, in a different order not all, every, each

# Year 4 Vocabulary

PLACE VALUE, ORDERING AND ROUNDING

ones

tens, hundreds, thousands

ten thousand, hundred thousand, million

digit, one-, two-, three- or four-digit number

numeral

'teens' number

place, place value

stands for, represents

exchange

the same number as, as many as

equal to

Of two objects/amounts:

>, greater than, more than, larger than, bigger than

<, less than, fewer than, smaller than

Of three or more objects/amounts:

greatest, most, largest, biggest

least, fewest, smallest

one... ten... one hundred... one thousand more/less

compare, order, size

first... tenth... twentieth

last, last but one

before, after

next

between, half-way between

guess how many, estimate

nearly, roughly, close to, about the same as

approximate, approximately

just over, just under

exact, exactly

too many, too few, enough, not enough

round (up or down), nearest

round to the nearest ten

round to the nearest hundred

integer, positive, negative

above/below zero, minus

# PROPERTIES OF NUMBERS AND NUMBER SEQUENCES

number, count, how many ...? how many times?

odd, even

every other

multiple of

digit

next, consecutive

sequence

continue

predict

pattern, pair, rule

relationship sort, classify, property

#### ADDITION AND SUBTRACTION

add, addition, more, plus, increase

sum, total, altogether

score

double, near double

how many more to make ...?

subtract, subtraction, take (away), minus, decrease

leave, how many are left/left over?

difference between

half, halve

how many more/fewer is... than ...?

how much more/less is ...?

equals, sign, is the same as

tens boundary, hundreds boundary

inverse

#### MULTIPLICATION AND DIVISION

lots of, groups of

times, multiply, multiplication, multiplied by

multiple of, product

once, twice, three times... ten times...

times as (big, long, wide... and so on)

repeated addition

array

row, column

double, halve

share, share equally

one each, two each, three each...

group in pairs, threes... tens

equal groups of

divide, division, divided by, divided into

remainder

factor, quotient, divisible by

inverse

## MAKING DECISIONS AND REASONING

pattern, puzzle

calculate, calculation

mental calculation

method

jotting

answer

right, correct, wrong

what could we try next?

how did you work it out? number sentence sign, operation, symbol, equation

### **GENERAL**

same, different missing number/s number facts, number pairs, number bonds greatest value, least value number line, number track number square, hundred square number cards, number grid abacus counters, cubes, blocks, rods die, dice dominoes pegs, peg board, pin board geo-strips same way, different way best way, another way in order, in a different order not all, every, each

# Year 5 Vocabulary

## PLACE VALUE, ORDERING AND ROUNDING

ones

tens, hundreds, thousands

ten thousand, hundred thousand, million

digit, one-, two-, three- or four-digit number

numeral

'teens' number

place, place value

stands for, represents

exchange

the same number as, as many as

equal to

Of two objects/amounts:

>, greater than, more than, larger than, bigger than

<, less than, fewer than, smaller than

≥, greater than or equal to

≤, less than or equal to

Of three or more objects/amounts:

greatest, most, largest, biggest

least, fewest, smallest

one... ten... one hundred... one thousand more/less

compare, order, size

ascending/descending order

first... tenth... twentieth

last, last but one

before, after, next

between, half-way between

guess how many, estimate

nearly, roughly, close to, about the same as

approximate, approximately

≈, is approximately equal to

just over, just under

exact, exactly

too many, too few, enough, not enough

round (up or down), nearest

round to the nearest ten/hundred

round to the nearest thousand

integer

positive, negative

above/below zero, minus

# PROPERTIES OF NUMBERS AND NUMBER SEQUENCES

number, count, how many...?

odd, even

every other

how many times?

multiple of

digit

next, consecutive

sequence

continue

predict

pattern, pair, rule

relationship

sort, classify, property

formula

divisible (by), divisibility, factor

square number

one squared, two squared... (12, 22...)

#### ADDITION AND SUBTRACTION

add, addition, more, plus, increase

sum, total, altogether

score

double, near double

how many more to make ...?

subtract, subtraction, take (away), minus, decrease

leave, how many are left/left over?

difference between

half, halve

how many more/fewer is... than ...?

how much more/less is ...?

equals, sign, is the same as

tens boundary, hundreds boundary

ones boundary, tenths boundary

inverse

#### MULTIPLICATION AND DIVISION

lots of, groups of times, multiply, multiplication, multiplied by multiple of, product once, twice, three times... ten times... times as (big, long, wide... and so on) repeated addition array row, column double, halve share, share equally one each, two each, three each... group in pairs, threes... tens equal groups of divide, division, divided by, divided into remainder factor, quotient, divisible by inverse

#### MAKING DECISIONS AND REASONING

pattern, puzzle
calculate, calculation
mental calculation
method, strategy
jotting
answer
right, correct, wrong
what could we try next?
how did you work it out?
number sentence
sign, operation, symbol, equation

#### **GENERAL**

same, different missing number/s number facts, number pairs, number bonds greatest value, least value number line, number track number square, hundred square number cards, number grid abacus counters, cubes, blocks, rods die, dice, spinner dominoes pegs, peg board, pin board geo-strips same way, different way best way, another way in order, in a different order not all, every, each

# Year 6 Vocabulary

PLACE VALUE, ORDERING AND ROUNDING

ones

tens, hundreds, thousands

ten thousand, hundred thousand, million

digit, one-, two-, three- or four-digit number

numeral

'teens' number

place, place value

stands for, represents

exchange

the same number as, as many as

equal to

Of two objects/amounts:

>, greater than, more than, larger than, bigger than

<, less than, fewer than, smaller than

≥, greater than or equal to

≤, less than or equal to

Of three or more objects/amounts:

greatest, most, largest, biggest

least, fewest, smallest

one... ten... one hundred... one thousand more/less

compare, order, size

ascending/descending order

first... tenth... twentieth

last, last but one

before, after

next

between, half-way between

guess how many, estimate

nearly, roughly, close to, about the same as

approximate, approximately

≈, is approximately equal to

just over, just under

exact, exactly

too many, too few, enough, not enough

round (up or down), nearest

round to the nearest ten/hundred/thousand

integer, positive, negative

above/below zero, minus

# PROPERTIES OF NUMBERS AND NUMBER SEQUENCES

number, count, how many ...?

odd, even

every other

how many times?

multiple of

digit

next, consecutive

sequence

continue

predict

pattern, pair, rule

relationship

sort, classify, property

formula

divisible (by), divisibility, factor, factorise

square number

one squared, two squared... (12, 22...)

prime, prime factor

#### ADDITION AND SUBTRACTION

add, addition, more, plus, increase

sum, total, altogether

score

double, near double

how many more to make ...?

subtract, subtraction, take (away), minus, decrease

leave, how many are left/left over?

difference between

half, halve

how many more/fewer is... than ...?

how much more/less is ...?

equals, sign, is the same as

tens boundary, hundreds boundary

ones boundary, tenths boundary

inverse

#### MULTIPLICATION AND DIVISION

lots of, groups of

times, multiply, multiplication, multiplied by

multiple of, product

once, twice, three times... ten times...

times as (big, long, wide... and so on)

repeated addition

array, row, column

double, halve

share, share equally

one each, two each, three each...

group in pairs, threes... tens

equal groups of

divide, division, divided by, divided into

remainder

factor, quotient, divisible by

wanca

inverse

## MAKING DECISIONS AND REASONING

pattern, puzzle
calculate, calculation
mental calculation
method, strategy
jotting
answer
right, correct, wrong
what could we try next?
how did you work it out?
number sentence
sign, operation, symbol, equation

#### **GENERAL**

same, identical, different missing number/s number facts, number pairs, number bonds greatest value, least value number line, number track number square, hundred square number cards, number grid abacus counters, cubes, blocks, rods die, dice, spinner dominoes pegs, peg board, pin board geo-strips same way, different way best way, another way in order, in a different order not all, every, each