

Vocabulary used at Semi-Formal Maths.

Stepping Stones 1 Vocabulary

Number

Number and Place Value: Number

One, Two

None

How Many...?

More

Number and Place value: Place value:

More

One More

Addition and Subtraction

One More

Measurement

Size

Big, small

About the same as

Length

long, short

Capacity and volume

Full

Empty

container

Time

Bedtime, dinnertime, playtime

Now

Old

New

Money

Coin

Buy

Pay

Geometry

Shape

Size

Bigger, Smaller

Position and Direction

In, out

Outside, inside

Stepping Stones 2 Vocabulary

Number

Number and Place Value: Number

Zero

number

One, Two, three, four, five

None

How Many...?

Count, Count (up) to

Is the same as

More, less

few

Pattern

Number and Place value: Place value:

The same number as

More, bigger

Fewer, Smaller, less

Fewest, Smallest

Most, biggest

One More

One less

Compare

next

Estimating:

Guess

How Many...?

Nearly

Too many,

Enough, not enough

Addition and Subtraction

Add (one), more, and

One More

Take away

How many are left/leftover?

Measurement

Size

Compare

Guess

Enough, not enough

Too much, too little

Big, small

About the same as

Length

long, short, tall

high, low

longer, shorter, taller, higher...and so on

longest, shortest,

far, near, close

Weight

Balances

Heavy, light

Heavier than, lighter than

Capacity and volume

Full

Empty

holds

container

Time

Morning, afternoon, evening, night

Bedtime, dinnertime, playtime

Next

Now

Old

New

Money

Money

Coin

Penny,

cost

Buy

spend

Pay

Geometry

Shape

Straight

Round

make

Size

Bigger, Smaller

Match

2-D shape

Corner, side

Position and Direction

Position

Over, under

Above, below,

Top, bottom, side

On, **In, out**

Outside, inside

In front, behind

Front, back

Beside, next to

Up, down

Next to

Stepping Stones 3 Vocabulary

Number and Place Value: Number

zero

number

One, Two, three, four, five, six, seven, eight, nine, ten

none

How Many...?

Count, Count (up) to, count back (from, to), Count on (from, to)

Count in ones

Is the same as

More, less

Few

Pattern

Number and Place value: Place value:

ones

The same number as, as many as

More, larger, bigger, greater

Fewer, Smaller, less

Fewest, Smallest, least

Most, biggest, largest, greatest

One More

One less

Compare

Order

Size

First

Last

Before, after

next

between

Estimating:

Guess

How Many...?

Nearly

Close to

About the same as

Just over, just under

Too many, too few

Enough, not enough

Addition and Subtraction

Add (one), more, and

Make, total

altogether

One More

Take away

How many are left/leftover?

One less

Difference between

Multiplication and Division

Sharing

Measurement

Size

Compare

Guess

Enough, not enough

Too much, too little

Too many, too few

Big, small

Nearly, close to About the same as

Just over, just under

Length

Length, height, width, depth

long, short, tall

high, low

wide, narrow

thick thin

longer, shorter, taller, higher...and so on

longest, shortest, tallest, highest...and so on

far, near, close

Weight

Weigh, weighs, Balances

Heavy, light

Heavier than, lighter than

Heaviest, lightest,

scales

Capacity and volume

Full

Empty

holds

container

Time

Time

Holiday

Morning, afternoon, evening, night

Bedtime, dinnertime, playtime

Before, after,

Next, last

Now

Quick

Slow

Old

New

Money

Money

Coin

Penny, pence, pound

Price, cost

Buy, sell

Spend, spent

Pay

Geometry

Shape, pattern

flat

curved, Straight

Round

Hollow, solid

sort

make, build, draw

Size

Bigger, larger, Smaller

Pattern, repeating pattern

Match

2-D shape

Corner, side

circle

Position and Direction

Position

Over, under

Above, below,

Top, bottom, side

On, In, out

Outside, inside

In front, behind

Front, back

Beside, next to

Up, down

Forwards, backwards

Next to

To, from, towards, away from

Movement

Slide

Roll

Turn

Statistics

Count, sort

Group

General

How did you work it out?

Draw,

Compare,

sort