

Year 1 - Maths – Spring 2

Counting:

Counting in 2s, 5s, and 10s

Number bonds to 10 (HA to 20)

Multiples of 10

Counting on and back- holding the number in your head.

Hooks for learning:

Measuring and comparing real objects.

Three Little pigs – comparing length and height of sticks and building bricks.

Non-negotiables:

Count to and across to 50, forwards from any number.

Read and write numbers to 20 in digits and words.

Say 1 more/ 1 less to 50.

Add and subtract 1 digit and 2 digit numbers to 50.

Know number bonds to 10 – Start to use number bonds for addition and subtraction

Count in multiples of 2, 5 and 10's

Sequence events in order.

Number and Place value

To explore tens and units

Knows one more and one less of numbers to 50

Find missing numbers in a sequence

To recognise odd and even numbers

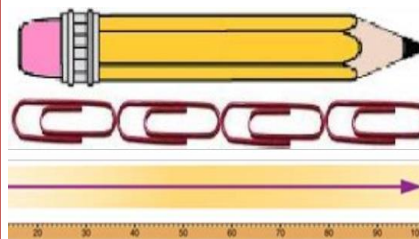
To add multiples of 10

Learning Challenge links

Sequencing events

Days of the week

Challenge cards for addition and subtraction and place value.



Calculation

- Add and subtract 1-digit and 2 digit number to 20
- Know all number bonds to 10, using addition
- Solve simple problems involving addition to 20
- Add and subtract numbers using a structured number line and a 100 square.
- To solve problems involving addition and subtraction.
- To add three 1-digit numbers
- To find missing numbers in a number sentence

Measurement:

Can measure the length and height of objects and compare them. Long, longer, longest, short, shorter, shortest, tall taller tallest. Use non-standard and a ruler for measuring.

Can compare 2 containers and say which is full, empty and half full

Can compare objects and say which is heavier and lighter

Can- Recognise and use language of dates: days of the week, months and years

Meeting Expectations:

Say the number that is one more or one less than a number to 50

Count on and back to 50

Know the signs (+) (-) and (=)

Solve a missing number problem such as: $5 = 8 - ?$

Solve a one step addition and subtraction problem

Exceeding Expectations:

Count reliably beyond 100

Say the number that is 10 more or less than a number to 100

Add and subtract 1-digit and 2 digit numbers to 100