Summer Term Curriculum 2024

Reception Essential Knowledge

Maths

Number

- visual representations of numbers up to 10
- practise writing numbers 0-10 as part of a number sentence
- composition of numbers 8 to 10
- double facts up to 10
- half of even numbers up to 10 using objects

Numerical patterns

• Compare numbers up to 10 using:

- \succ greater than
- less than
- \succ the same as
- Verbally count beyond 20:
 - ➢ forwards
 - ➢ backwards

• Identify patterns in numbers up to 10:

- > Odd and even numbers
- Double rules
- > Equal distribution using objects

• Know mathematical symbols:

- > the equals sign means the same as
- > add sign
- > take away sign