

Year 4 End of Unit Milestones: Summer Term

Measurement: Money

By the end of this unit, children will be able to:

- record amounts of money
- compare total amounts of money
- round to the nearest pound (whole number)
- solve money problems using the four operations
- estimate amounts of money.

Measurement: Mass, Volume and Length

By the end of this unit, children will be able to:

- measure mass
- convert units of mass
- measure volume
- convert units of volume
- measure height
- convert units of length
- measure perimeter in centimetres and millimetres
- solve problems in measurement (reading scales).

Measurement: Areas of Figures

By the end of this unit, children will be able to:

- find area (by measuring surface coverage)
- measure area by counting squares and half squares and using multiplication
- measure area that includes shapes in different orientations.

Geometry – Properties of Shapes: Geometry

By the end of this unit, children will be able to:

- identify types of angles
- compare angles
- classify triangles and quadrilaterals

- identify symmetrical figures
- draw lines of symmetry
- make symmetrical figures
- complete symmetrical figures
- sort and organise shapes according to their properties.

Geometry – Position and Direction: Position and Movement

By the end of this unit, children will be able to:

- describe position
- plot coordinates
- describe movements
- describe movements using coordinates.

Number and Place Value: Roman Numerals

By the end of this unit, children will be able to:

- write Roman numerals (to 20)
- write Roman numerals to 100.