Small Steps   Calculating Space   Summer term

Possible key learning points

- Recognise that shapes with the same areas can have different perimeters and vice versa
- Calculate the area of a parallelogram
- Calculate the area of a triangle
- Estimate the volume of cubes and cuboids
- Calculate the volume of cuboid, including cubes
- Recognise when it is possible to use formulae to calculate area and volume
- Convert between metric units of area in simple cases
- Convert between metric units of volume in simple cases