

Autumn Term 2 Maths Overview – Miss Connolly’s Class	
Week	Focus
1	Geometry – 2D shapes; lines of symmetry/rotational symmetry. Properties of 3D shapes
2	Geometry - Building 3D shapes, identifying nets of 3d shapes
3	Measurement – Calculating area and perimeter of basic shapes including triangles
4	Measurement – Calculating area and perimeter of compound shapes
5	Number – decimal System; identifying values of each digit in a number given to 3 decimal places
6	Number – problem solving and mathematical reasoning
7	Christmas activities
Mental Maths: Focus on addition within 100, finding $\frac{1}{2}$ and $\frac{1}{4}$ of a given number and multiplying by the powers of ten.	

Monday	IEP sessions and homework collected in
Tuesday	Learn new skill(s) or method i.e. Finding a fraction of a number
Wednesday	Practise new skill(s) or method i.e. Finding a fraction of a number
Thursday	Apply new skill(s) in a variety of real life situations i.e. Finding $\frac{3}{4}$ of £24, problem solving/word problems
Friday	Consolidating new skill(s) using ICT i.e. completing a KAHOOT quiz, Mental Maths Test