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| **Unit N2****Fractions** | **Year 7 Road Map** |
| In this unit you will learn about Fractions. **S**: Support**C**: Core**E**: Extension |  |
| **Differentiation** | **Learning Goals/Outcomes/Content** |  |  |  |
| S | Understand what fraction means with examples (N1.5, N2.3, N3.3) |  |  |  |
| S | Distinguish between the numerator and denominator of fractions (N1.5, N2.3, N3.3) |  |  |  |
| S | Name and explain the types of fractions (N3.3) |  |  |  |
| S C | Write part as fractions of the whole and convert statements into fractions (N1.5, N2.3, N3.3) |  |  |  |
| S C  | Change mixed numbers to improper fractions and vice versa (N3.3,  |  |  |  |
|  C E | Put Fractions in order |  |  |  |
| S C  | Shade and interpret fraction of shapes (N1.5, N2.3, N3.3) |  |  |  |
| S C E | Identify and write equivalent fractions (N1.5, N2.3, N3.3,  |  |  |  |
| S C E | Fractions, percentages, and decimals |  |  |  |
| S C E | Cancel fractions to the simplest form (N2.3, N3.3, N4.2) |  |  |  |
| S C E | Calculate fraction of quantities (N2.3, N3.3, N4.2) |  |  |  |
| S C E | Fractions and unstructured problems |  |  |  |