|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Unit N2**  **Fractions** | | **Year 7 Road Map** | | | | |
| In this unit you will learn about Sequences  **S**: Support  **C**: Core  **E**: Extension | | | | | | |
| **S/N** | **Differentiation** | **Learning Goals/Outcomes/Content** | **Maths**  **watch Clip** | **R** | **A** | **G** |
| 1 | S | Understand what fraction means with examples (N1.5, N2.3, N3.3) |  |  |  |  |
| 2 | S | Distinguish between the numerator and denominator of fractions (N1.5, N2.3, N3.3) |  |  |  |  |
| 3 | S | Name and explain the types of fractions (N3.3) | 24 |  |  |  |
| 4 | S C | Write part as fractions of the whole and convert statements into fractions (N1.5, N2.3, N3.3) |  |  |  |  |
| 5 | S C | Change mixed numbers to improper fractions and vice versa (N3.3, | N35 |  |  |  |
| 6 | C E | Put Fractions in order | N34 |  |  |  |
| 7 | S C | Shade and interpret fraction of shapes (N1.5, N2.3, N3.3) | N23a |  |  |  |
| 8 | S C E | Identify and write equivalent fractions (N1.5, N2.3, N3.3, | N23b |  |  |  |
| 9 | S C E | Fractions, percentages, and decimals | N32  85 |  |  |  |
| 10 | S C E | Cancel fractions to the simplest form (N2.3, N3.3, N4.2) | 26a |  |  |  |
| 11 | S C E | Calculate fraction of quantities (N2.3, N3.3, N4.2) | N33  72 |  |  |  |
| 12 | S C E | Fractions and unstructured problems | R3 |  |  |  |

Student’s comments or questions