TOPIC TITLE: LS7 Compare and Order Fractions   **YEAR GROUP: 6**   **TERM: Autumn 1**

Vocabulary	Skills	What we already know
convert approximation mixed number equivalent fraction part whole value numerator common denominator simplify less than greater than	• Reasoning about ordering fractions • Compare fractions using visual representations • Compare fractions with consideration of their proximity to 0, half or 1 • Compare fractions by changing to a common denominator • Order fractions • Order fractions in a range of contexts	• identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths • recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements > 1 as a mixed number [for example, $2/5 + 4/5 = 6/5 = 11/5$]

Illustration