



Insert assessment question here:

e.g.

- 18** A cinema sells tickets at three different prices.
- $\frac{1}{20}$ of the tickets are price A.
 - $\frac{3}{5}$ of the tickets are price B.
 - The rest of the tickets are price C.

What fraction of the tickets are price C?



Content domain:

e.g. year, strand and substrand

5F4 – add and subtract fractions with the same denominator and denominators that are multiples of the same number

6F2 – use common factors to simplify fractions; use common multiples to express fractions in the same denomination

What is the essential knowledge pupils need to know in each year group to be successful in answering the assessment question above?

Year group	<u>National curriculum objectives</u>
EYFS	
Year 1	
Year 2	
Year 3	
Year 4	
Year 5	
Year 6	