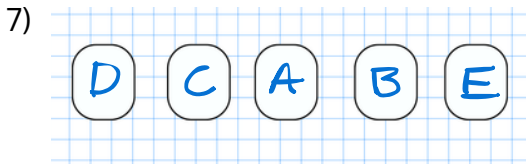


## Answers

1)  $1\frac{7}{12}$  or  $\frac{19}{12}$

3)  $\frac{18}{72}$  or  $\frac{1}{4}$

5)  $3\frac{1}{18}$  or  $\frac{55}{18}$



9) 50%

2)  $\frac{4}{15}$

4)  $\frac{1}{2}$  or  $\frac{24}{16}$  or 1.5

6)  $\frac{7}{10}$

8)  $\frac{1}{4}$  or  $\frac{3}{12}$

10) £1.45 or 145p

## Watch how to answer each question



### Summary.



A score of more than 7 indicates a secure understanding of KS2 fractions. At his level, marks are usually lost purely down to SATs style wording or exam pressure, rather than gaps in knowledge.

**My Recommended next step** is the Focus on Fractions SATs revision course.

A score of 4-7 suggests a good foundation, with a few areas that would benefit from extra practice, such as those specific to the Year 6 Curriculum. Fractions questions often look familiar but are easy to misread under pressure.

**My Recommended next step** is the Year 6 FRACTIONS guide

If you scored less than 4, this shows you may have missed out on learning some key basics of Fractions. It is one of the most challenging KS2 topics, and many capable pupils find them difficult if they have not been given a foundation of knowledge.

**My Recommended next step** is the Fraction Foundations Course

