Adding Fractions with Different Denominators

Year 6 · Fractions · y6-frac-add-unlike-denom — Answer Key

Teacher / parent use only — matches the question numbers in the companion _WS file.

Practice

1. $\frac{13}{12}$
2. $\frac{19}{35}$
3. $\frac{21}{15}$
4. $\frac{10}{21}$
5. $\frac{8}{15}$
6. $\frac{22}{35}$
7. $\frac{16}{14}$
8. $\frac{12}{6}$
9. $\frac{9}{14}$
10. $\frac{11}{15}$