**Prove It – Adding and Subtracting Fractions - Answers**

What can you do after this lesson?

|  |  |
| --- | --- |
| **What went well…** | **Prove it…** |
| I can add and subtract fractions by using a common denominator. | $$\frac{3}{4}-\frac{2}{5}=\frac{7}{20}$$ |
| I can add and subtract fractions in a real-life setting. | Susan, Terry and Victor win some money in a competition. Susan takes $\frac{4}{7}$ of the prize, Terry takes $\frac{1}{4}$ of the prize and Victor keeps the rest. What fraction does Victor keep? $\frac{5}{28}$ |
| I can add and subtract mixed numbers. | $$3\frac{2}{3}+1\frac{4}{5}=5\frac{7}{15}$$ |

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