

## Subtracting Fractions | Word Problems

---

- 1) Ms. Clark used  $\frac{5}{6}$  of a kilogram of sugar to make strawberry oat crumble bars and glaze them. If  $\frac{1}{2}$  of a kilogram of the sugar went into making the bars, how many kilograms of sugar did she use to glaze them?
- 

- 2) Eric made  $\frac{7}{8}$  of a liter of fruit punch and  $\frac{7}{9}$  of a liter of smoothie. How much more fruit punch did he make?

# Preview

Become a member to unlock  
unrestricted access to both printable  
and online worksheets.



[www.tutoringhour.com](http://www.tutoringhour.com)

- 3) Ms. Clark used  $\frac{5}{6}$  of a kilogram of sugar to make strawberry oat crumble bars and glaze them. If  $\frac{1}{2}$  of a kilogram of the sugar went into making the bars, how many kilograms of sugar did she use to glaze them?
- 
- 4) To make a smoothie, Eric used  $\frac{7}{9}$  of a liter of smoothie and  $\frac{7}{8}$  of a liter of fruit punch. How much more fruit punch did he use?
- 
- 5) Terry's hot dog stand is located between Springdale High School and Springdale baseball stadium. From the school, the hot dog stand is  $\frac{5}{12}$  of a kilometer away, and the stadium is  $\frac{8}{9}$  of a kilometer away. How far is Terry's hot dog stand from the stadium?
-