

Name : _____

Subtracting Like Fractions

Sheet 3

- 1) Blake, owner of a fast-food restaurant, took inventory on Friday and found $\frac{7}{15}$ of a sack of flour was lying unused. At the end of the next day, $\frac{4}{15}$ of the sack remained unused. What fraction of the sack of flour was used on Saturday?

- 2) The total height of a wall along with a fence is $\frac{34}{5}$ feet. If the height of the wall is $\frac{26}{5}$ feet, find the height of the fence.

- 3) A pitcher of orange juice was drunk, what fraction of the pitcher now remains?

- 4) Kelly went trick-or-treating and collected 10 pounds of candies. She gave away some, and now has 3 pounds left. How many pounds of candies did Kelly choose to give away?

- 5) Tony uses $\frac{25}{8}$ cups of onions and $\frac{13}{8}$ cups of tomatoes to cook some delicious pasta. How many more cups of onions does Tony use than tomatoes to prepare the food?

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Subtracting Like Fractions

- 1) Blake, owner of a fast-food restaurant, took inventory on Friday and found $\frac{7}{15}$ of a sack of flour was lying unused. At the end of the next day, $\frac{4}{15}$ of the sack remained unused. What fraction of the sack of flour was used on Saturday?

$\frac{1}{5}$ of the sack

- 2) The total height of a wall along with a fence is $\frac{34}{5}$ feet. If the height of the wall is $\frac{26}{5}$ feet, find the height of the fence.

$\frac{8}{5}$

- 3) A pitcher of orange juice was drunk, what fraction of the pitcher now remains?

$\frac{2}{9}$

- 4) Kelly went trick-or-treating and collected 12 pounds of candies. She gave away some, and now has 9 pounds left. How many pounds of candies did Kelly choose to give away?

3 pounds

- 5) Tony uses $\frac{25}{8}$ cups of onions and $\frac{13}{8}$ cups of tomatoes to cook some delicious pasta. How many more cups of onions does Tony use than tomatoes to prepare the food?

$\frac{3}{2}$ or $1\frac{1}{2}$ cups

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