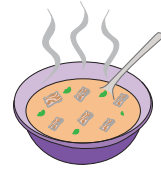


## Subtracting Like Fractions

- 1) A chef prepared  $24\frac{2}{7}$  gallons of soup to serve his customers at his restaurant. By the end of the day,  $5\frac{3}{7}$  gallons of soup was left over. How many gallons of soup were served to the customers through the day?




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- 2) Sam mowed  $\frac{14}{3}$  yards of his lawn on Saturday and  $\frac{8}{3}$  yards of it on Sunday. How much more area did he mow on Saturday?




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- 3) Joanna filled  $9\frac{1}{5}$  cups of the seeds in the bird feeder. How many cups of seeds did she have left in the bird feeder?

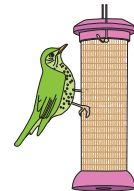
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How many cups of seeds did she have left in the bird feeder?




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- 4) Jack plowed  $\frac{7}{10}$  of the field in the morning. How much more of the field did he plow in the afternoon?

How much more of the field did he plow in the afternoon?




---

- 5) Sandra used up  $\frac{5}{16}$  of a pack of play-doh to make a house. Her sister, Betty used  $\frac{11}{16}$  of the pack to make zoo animals. How much more play-doh did Betty use than Sandra?



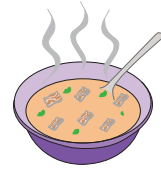

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**Subtracting Like Fractions**

- 1) A chef prepared  $24\frac{2}{7}$  gallons of soup to serve his customers at his restaurant. By the end of the day,  $5\frac{3}{7}$  gallons of soup was left over. How many gallons of soup were served to the customers through the day?

**$18\frac{6}{7}$  gallons of soup**

---



- 2) Sam mowed  $\frac{14}{3}$  yards of his lawn on Saturday and  $\frac{8}{3}$  yards of it on Sunday. How much more area did he mow on Saturday?

**PREVIEW**

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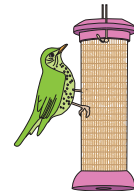


- 3) Joanna filled  $9\frac{1}{5}$  of the seeds in the bird feeder with bird seed. She then removed  $2\frac{2}{5}$  of the seeds in the bird feeder to give to her friend. How many seeds are left in the bird feeder?

**$5\frac{4}{5}$  th of the**

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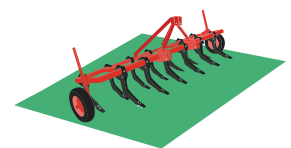
ower seeds. If  $3\frac{2}{5}$  of the seeds in



- 4) Jack, plowed  $\frac{7}{10}$  of the field in the morning. He plowed  $\frac{3}{10}$  of the field in the afternoon. How much more of the field did he plow in the morning?

**$\frac{2}{5}$  th more than what was plowed in the afternoon**

---



- 5) Sandra used up  $\frac{5}{16}$  of a pack of play-doh to make a house. Her sister, Betty used  $\frac{11}{16}$  of the pack to make zoo animals. How much more play-doh did Betty use than Sandra?

**$\frac{3}{8}$  th more play-doh**

---

