

Name : _____

Subtracting Unlike Fractions

Sheet 3

- 1) Jennifer has a pet cat named Sid. She fills $\frac{7}{8}$ of Sid's bowl with milk, and Sid slurps $\frac{3}{4}$ of the quantity. What fraction of the bowl contains milk now?

- 2) Joe worked for $\frac{21}{4}$ hours on Monday. Due to extreme weather conditions, he worked only $\frac{13}{6}$ hours on Tuesday. How many more hours did Joe work on Monday?

- 3) Greg and Jamie participated in a race. Greg ran 12 miles of the total distance of the race, and Jamie ran 8 miles. How many more miles did Greg run than Jamie?

- 4) Jayden used $\frac{19}{8}$ scoops of chocolate ice cream to make a milkshake, and he used $\frac{5}{4}$ scoops of vanilla ice cream. How many more scoops of chocolate ice cream did Jayden use than vanilla ice cream?

- 5) Oscar used a total of $\frac{13}{4}$ cups of Parmesan and mozzarella cheese to make lasagna for dinner. If he used $\frac{3}{2}$ cups of Parmesan cheese, how many cups of mozzarella cheese did he mix to make the food?

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Subtracting Unlike Fractions

- 1) Jennifer has a pet cat named Sid. She fills $\frac{7}{8}$ of Sid's bowl with milk, and Sid slurps $\frac{3}{4}$ of the quantity. What fraction of the bowl contains milk now?

$\frac{1}{8}$ bowl

- 2) Joe worked for $\frac{21}{4}$ hours on Monday. Due to extreme weather conditions, he worked only $\frac{13}{6}$ hours on Tuesday. How many more hours did Joe work on Monday?

$\frac{37}{12}$ or 3

- 3) Greg and Jamie participated in a race. Greg ran 12 miles of the total distance of the race, and Jamie ran 5 miles. How many more miles did Greg run than Jamie?

$\frac{23}{6}$ or 3

- 4) Jayden used $\frac{19}{8}$ scoops of chocolate ice cream to make a milkshake, and he used $\frac{2}{8}$ scoops of vanilla ice cream. How many more scoops of chocolate ice cream did Jayden use than vanilla ice cream?

$\frac{17}{8}$ or $2\frac{1}{8}$ scoops

- 5) Oscar used a total of $\frac{13}{4}$ cups of Parmesan and mozzarella cheese to make lasagna for dinner. If he used $\frac{3}{2}$ cups of Parmesan cheese, how many cups of mozzarella cheese did he mix to make the food?

$\frac{7}{4}$ or $1\frac{3}{4}$ cups

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