

Name : _____

Adding Like Fractions

Sheet 1

- 1) Detroit received $\frac{8}{5}$ inches of snow in the morning. The city recorded $\frac{3}{5}$ of an inch of snow in the evening. What was the total snowfall clocked for the day?

- 2) Mrs. Warner bakes an apple pie. The boys in the house ate $\frac{1}{8}$ of the pie, and the girls had $\frac{3}{8}$ of it. What fraction of the pie did the boys and girls eat altogether?

- 3) A farmer plows $\frac{5}{2}$ of land does the far

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nday. How many acres

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- 4) Shirley blends $\frac{5}{6}$ of a mocktail. How m

uice to prepare

- 5) Mr. Jenkins conducts an experiment using two spherical metal balls. The steel ball weighs $\frac{11}{9}$ pounds and the iron ball weighs $\frac{16}{9}$ pounds. What is the total weight of the two spherical metal balls?

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Adding Like Fractions

- 1) Detroit received $\frac{8}{5}$ inches of snow in the morning. The city recorded $\frac{3}{5}$ of an inch of snow in the evening. What was the total snowfall clocked for the day?

$\frac{11}{5}$ or $2\frac{1}{5}$ inches

- 2) Mrs. Warner bakes an apple pie. The boys in the house ate $\frac{1}{8}$ of the pie, and the girls had $\frac{3}{8}$ of it. What fraction of the pie did the boys and girls eat altogether?

$\frac{1}{2}$ of

- 3) A farmer plows $\frac{5}{2}$ of land does the farmer on Monday. How many acres

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4 a

3 cups

- 4) Shirley blends $\frac{5}{6}$ of a mocktail. How much more does she need to prepare
- 5) Mr. Jenkins conducts an experiment using two spherical metal balls. The steel ball weighs $\frac{11}{9}$ pounds and the iron ball weighs $\frac{16}{9}$ pounds. What is the total weight of the two spherical metal balls?

3 pounds
