

Name : _____

Adding Unlike Fractions

Sheet 2

- 1) Adrian walked $\frac{2}{5}$ of a mile and jogged $\frac{1}{10}$ of a mile in the park. How many miles in all did Adrian walk and jog in the park?

- 2) Chef Jake used $\frac{15}{2}$ pounds of chicken to make nuggets and $\frac{11}{3}$ pounds to make quiches. How many pounds of chicken did he use?

- 3) Ashton ate $\frac{7}{3}$ bowls of cereal dishes and had $\frac{5}{4}$ bowls. How many bowls of cereal dishes did he eat in all?

- 4) David used $\frac{5}{3}$ cans of paint to paint a house. He used $\frac{7}{2}$ cans of paint to paint the driveway. How many cans of paint did David use in all?

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- 5) Julie prepared cheese quesadillas for dinner. She used $\frac{1}{2}$ of a cup of cheddar cheese and $\frac{11}{4}$ cups of mozzarella cheese. How many cups of cheese were the quesadillas made with?

Adding Unlike Fractions

- 1) Adrian walked $\frac{2}{5}$ of a mile and jogged $\frac{1}{10}$ of a mile in the park. How many miles in all did Adrian walk and jog in the park?

$$\frac{1}{2} \text{ of a mile}$$

- 2) Chef Jake used $\frac{15}{2}$ pounds of chicken to make nuggets and $\frac{11}{3}$ pounds to make quiches. How many pounds of chicken did he use?

$$\frac{67}{6} \text{ or } 11 \frac{1}{6}$$

- 3) Ashton ate $\frac{7}{3}$ bowls of cereal dishes and had $\frac{5}{4}$ bowls. How many bowls of cereal dishes did he eat in all?

$$\frac{43}{12} \text{ or } 3 \frac{7}{12}$$

- 4) David used $\frac{5}{3}$ cans of paint to arrange a mural in his classroom and $\frac{1}{6}$ can of paint in his garage. How many cans of paint did David use in all?

$$\frac{31}{6} \text{ or } 5 \frac{1}{6} \text{ cans}$$

- 5) Julie prepared cheese quesadillas for dinner. She used $\frac{1}{2}$ of a cup of cheddar cheese and $\frac{11}{4}$ cups of mozzarella cheese. How many cups of cheese were the quesadillas made with?

$$\frac{13}{4} \text{ or } 3 \frac{1}{4} \text{ cups}$$

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