

Name : _____

Subtracting Mixed Numbers - Same Denominators

Sheet 3

- 1) The distance between Tony's house and his school is $11\frac{1}{6}$ miles. The art club, which lies between the house and school, is $5\frac{5}{6}$ miles from his house. How many miles farther is the school from the art club?

- 2) Leonora jogged $4\frac{1}{2}$ miles while her father jogged $8\frac{1}{2}$. How many more miles did her father jog?

- 3) Valentina writes 2 _____
time. How many _____

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$2\frac{6}{7}$ pages in the same

- 4) There's $22\frac{5}{9}$ gallo
much water remain

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_____s of it is used, how

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- 5) Cassandra made $8\frac{3}{5}$ bottles of pancake syrup at home. She was left with $1\frac{2}{5}$ bottles after a month. How many bottles of pancake syrup did she use that month?

Subtracting Mixed Numbers - Same Denominators

- 1) The distance between Tony's house and his school is $11\frac{1}{6}$ miles. The art club, which lies between the house and school, is $5\frac{5}{6}$ miles from his house. How many miles farther is the school from the art club?

$$\underline{\frac{16}{3} \text{ or } 5\frac{1}{3} \text{ miles}}$$

- 2) Leonora jogged $4\frac{1}{2}$ miles while her father jogged $8\frac{1}{2}$. How many more miles did her father jog?

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- 3) Valentina writes 2 _____ pages in _____ minutes. How many pages does she write in $2\frac{6}{7}$ pages in the same time. How many pages does she write in _____ minutes?

$$\underline{\frac{4}{7} \text{ of}}$$

- 4) There's $22\frac{5}{9}$ gallons of water in a tank. How much water remains if $4\frac{1}{9}$ gallons of it is used, how much water remains?

$$\underline{\frac{19}{3} \text{ or } 6\frac{1}{3} \text{ gallons}}$$

- 5) Cassandra made $8\frac{3}{5}$ bottles of pancake syrup at home. She was left with $1\frac{2}{5}$ bottles after a month. How many bottles of pancake syrup did she use that month?

$$\underline{\frac{36}{5} \text{ or } 7\frac{1}{5} \text{ bottles}}$$