

Name : _____

Subtracting Mixed Numbers - Same Denominators

Sheet 1

- 1) Noel had $8\frac{2}{3}$ hours to do his chores. If he finished them in $6\frac{1}{3}$ hours, how many hours did he have left?

- 2) A pizza delivery boy had $4\frac{2}{9}$ pounds of pizzas in his bag. After a large pizza was delivered, the bag weighed $3\frac{2}{9}$ pounds. What was the weight of the pizza that was delivered?

- 3) Mr. Jones, a professional teacher, taught $5\frac{2}{3}$ lessons in the second month of the school year. He taught more lessons in the second month than the first month. How many lessons did he teach in the first month?

- 4) Ron took $15\frac{1}{2}$ minutes to cycle home from school. It took him $11\frac{1}{2}$ minutes to cycle to school. How much more time did Ron take to get to school than to get home?

- 5) Georgia has $30\frac{2}{9}$ pounds of flour in her bakery store. If she uses $23\frac{7}{9}$ pounds of it, how many pounds of flour does she have left?

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Subtracting Mixed Numbers - Same Denominators

- 1) Noel had $8\frac{2}{3}$ hours to do his chores. If he finished them in $6\frac{1}{3}$ hours, how many hours did he have left?

$\frac{7}{3}$ or $2\frac{1}{3}$ hours

- 2) A pizza delivery boy had $4\frac{2}{9}$ pounds of pizzas in his bag. After a large pizza was delivered, the bag weighed $3\frac{2}{9}$ pounds. What was the weight of the pizza that was delivered?

1 p

- 3) Mr. Jones, a professional teacher, taught $5\frac{2}{3}$ lessons in the second month of the school year. He taught more lessons in the second month than the first month. How many lessons did he teach in the first month?

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

- 4) Ron took $15\frac{1}{2}$ minutes to cycle home from school. It took him $11\frac{1}{2}$ minutes to cycle to school. How much more time did Ron take to get to school than to get home?

4 minutes

- 5) Georgia has $30\frac{2}{9}$ pounds of flour in her bakery store. If she uses $23\frac{7}{9}$ pounds of it, how many pounds of flour does she have left?

$\frac{58}{9}$ or $6\frac{4}{9}$ pounds

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