

Name : _____

Subtracting Fractions with Whole Numbers

Sheet 2

- 1) Heather placed an order for 9 thick cardboard sheets. If she converted $\frac{25}{4}$ sheets into placards, how many cardboard sheets remained?

- 2) It took Alyssa 4 hours to reach her parents' house. While driving back, she covered the same distance in $\frac{24}{5}$ hours. How many hours was the return trip longer by?

- 3) A group of friends played another game for $\frac{80}{3}$ minutes. How many minutes longer was the first game?

- 4) Brian plays the flute for $\frac{7}{2}$ hours a week. How many hours does he play the piano for $\frac{7}{2}$ hours a week?

- 5) Ralph spends 4 hours to bake batches of cookies and croissants for an event. If he takes $\frac{7}{5}$ hours to bake cookies, how long does he take to bake croissants?

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Subtracting Fractions with Whole Numbers

- 1) Heather placed an order for 9 thick cardboard sheets. If she converted $\frac{25}{4}$ sheets into placards, how many cardboard sheets remained?

$$\frac{11}{4} \text{ or } 2 \frac{3}{4} \text{ sheets}$$

- 2) It took Alyssa 4 hours to reach her parents' house. While driving back, she covered the same distance in $\frac{24}{5}$ hours. How many hours was the return trip longer by?

$$\frac{4}{5} \text{ of}$$

- 3) A group of friends played a game for $\frac{80}{3}$ minutes. How many minutes longer did they play another game for than the first game?

$$\frac{70}{3} \text{ or } 23 \frac{2}{3}$$

- 4) Brian plays the flute for $\frac{1}{2}$ hour each day. How many hours does he play piano for $\frac{7}{2}$ hours a week? How many hours does he play piano for?

$$\frac{1}{2} \text{ hour}$$

- 5) Ralph spends 4 hours to bake batches of cookies and croissants for an event. If he takes $\frac{7}{5}$ hours to bake cookies, how long does he take to bake croissants?

$$\frac{13}{5} \text{ or } 2 \frac{3}{5} \text{ hours}$$

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