

Name : \_\_\_\_\_

## Subtracting Fractions with Whole Numbers

Sheet 3

- 1) Sam is on his way to attend a conference which is  $\frac{40}{7}$  miles away from his home. He stops at a gas station which is 10 miles from his home. How far does he have to drive to reach his destination?

\_\_\_\_\_

- 2) Sandra has 4 bars of dark chocolate and  $\frac{5}{2}$  bars of white chocolate. How many more bars of dark chocolate than white chocolate does she have?

\_\_\_\_\_

- 3) Brad drove for  $\frac{5}{6}$  of an hour after work, how many minutes did he spend driving his way back home?

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\_\_\_\_\_

\_\_\_\_\_

- 4) Carol's dog weighed 15 pounds. How many pounds was the dog heavier than the dog he weighed 10 pounds?

\_\_\_\_\_

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- 5) Kaylene and her team practiced volleyball for 2 hours on Friday, which was  $\frac{3}{5}$  of an hour more than they did the previous day. How many hours did the team practice on Thursday?

\_\_\_\_\_

**Subtracting Fractions with Whole Numbers**

- 1) Sam is on his way to attend a conference which is  $\frac{40}{7}$  miles away from his home. He stops at a gas station which is 10 miles from his home. How far does he have to drive to reach his destination?

$$\underline{\frac{30}{7} \text{ or } 4\frac{2}{7} \text{ miles}}$$

- 2) Sandra has 4 bars of dark chocolate and  $\frac{5}{2}$  bars of white chocolate. How many more bars of dark chocolate than white chocolate does she have?

$$\underline{\frac{3}{2} \text{ or } 1\frac{1}{2} \text{ c}}$$

- 3) Brad drove for  $\frac{5}{6}$  c after work, how m \_\_\_\_\_ ving his way back home  
ome?

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- 4) Carol's dog weigh \_\_\_\_\_ ds. How many pounds  
was the dog heav \_\_\_\_\_

$$\underline{\frac{1}{6} \text{ of}}$$

$$\underline{\frac{97}{3} \text{ or } 32\frac{2}{3} \text{ pounas}}$$

- 5) Kaylene and her team practiced volleyball for 2 hours on Friday, which was  $\frac{3}{5}$  of an hour more than they did the previous day. How many hours did the team practice on Thursday?

$$\underline{\frac{7}{5} \text{ or } 1\frac{2}{5} \text{ hours}}$$