## 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?

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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?

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

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4) Carol's dog weigh                                            ds. How many pounds was the dog heavi

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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?

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