Fraction Word Problems

1. Olivia went out for a walk. She walked $2\frac{3}{4}$ miles and then sat down to take a rest. Then she walked $1\frac{1}{8}$ miles. How far did she walk altogether?

2. Noah made two types of biscuits. He used $1\frac{5}{8}$ cups of sugar for one recipe and $2\frac{1}{4}$ cups of sugar for the other. How much sugar (in cups) did he use in all?

3. $\frac{1}{5}$ of the coloured chocolates in a bag are red and $\frac{3}{10}$ are blue. What fraction of the coloured chocolates are not red or blue?

4. Emily has $\frac{1}{3}$ of a chocolate bar. Nathan has $\frac{5}{12}$ of the chocolate bar. How much of the chocolate bar is left?

5. After three hours, Grace has run $\frac{2}{3}$ of a marathon and Anita has run $\frac{5}{6}$ of a marathon. Who has more to run to finish?

6. A race is five kilometres long. If I jog for $3\frac{5}{6}$ kms and sprint for $\frac{2}{3}$ kms, how much further do I need to run?

7. You give $2\frac{2}{5}$ bottles of water to Anna and $1\frac{7}{10}$ bottles of water to Haris. How many bottles of water did you give away in total?

8. Peter walks $1\frac{7}{8}$ miles to school. Layla walks $2\frac{1}{2}$ miles to school. How much farther does Layla walk than Peter?

9. There is $\frac{9}{10}$ of a pizza in one box and $\frac{1}{2}$ of a pizza in another box. How much more is there in the first box compared to the second box?