Find the sum or difference for each problem.

1. $\frac{3}{4}\_{}+\frac{1}{4}=$\_\_ b. $\frac{56}{5}\_{}-\frac{6}{5}=\\_\\_$ c. $\frac{3}{2}\_{}+\frac{5}{2}=\\_\\_$

 d. $\frac{23}{10}\_{}-\frac{17}{10}=$\_\_ e. $\frac{81}{9}\_{}+\frac{18}{9}=$\_\_ f. $\frac{7}{12}\_{}-\frac{1}{12}=$\_\_

Model each sum or difference with a diagram then compute the answer.

1. $\frac{5}{2}\_{}+\frac{3}{2}=$\_\_
2. $\frac{14}{7}\_{}-\frac{3}{7}=\\_\\_$
3. $\frac{4}{2}\_{}+\frac{10}{2}=\\_\\_$

Use the Missing Addend Method to change each problem into an addition problem. Solve for the missing addend.

1. $\frac{25}{13}\_{}-\frac{3}{13}$ =>

1. $\frac{15}{8}\_{}-\frac{9}{8}$ =>
2. $\frac{26}{25}\_{}-\frac{5}{25}$ =>