$\qquad$

Kensie and Max had \$20 to spend on ice cream. Kensie spent $\frac{4}{10}$ of the money, and Max spent $\frac{3}{10}$ of the money. How much money is left?

Finn was getting supplies ready to make ice cream sundaes. He has $2 \frac{1}{4} \mathrm{lbs}$ of
bananas and $1 \frac{1}{2} \mathrm{lbs}$ of strawberries.
What is the combined weight of the fruit?

Jade and Veda share a bottle of sprinkles to decorate an ice cream cake. Jade used $\frac{1}{3}$ of the bottle, Veda used $\frac{5}{12}$ of the bottle.
What fraction of the bottle is left?

The floor of Sweet Cream Ice Cream
Shoppe is $\frac{7}{15}$ marble, and $\frac{1}{5}$ wood. The rest is tiled. How much of the floor is tiled?

After the ice cream part $4_{5}^{4}$ quarts of the chocolate ice cream was left, and ${ }^{\frac{\delta}{6}}$ quarts of the vanilla ice cream was left. If the leftovers are put together, is there more or less than one quart left?
$\qquad$

Kensie and Max had $\$ 10$ to spend on ice cream. Kensie spent $\frac{4}{10}$ of the money, and Max spent $\frac{3}{10}$ of the money. How much money is left?
$\frac{4}{10}+\frac{3}{10}=\frac{7}{10}$
$\frac{10}{10}-\frac{7}{10}=\frac{3}{10}$
$\frac{3}{10}$ (or $\$ 3.00$ ) of the money was left.
$2 \frac{1}{4}+1 \frac{1}{2}=3 \frac{3}{4}$
$3 \frac{3}{4} \mathrm{lbs}$ of fruit.
Finn was getting supplies ready to make ice cream sundaes. He has $2 \frac{1}{4} \mathrm{lbs}$ of bananas and $1 \frac{1}{2} \mathrm{lbs}$ of strawberries. What is the combined weight of the fruit?
$\frac{1}{3}+\frac{5}{12}=\frac{9}{12}$
$\frac{12}{12}-\frac{9}{12}=\frac{3}{12} \quad \frac{3}{12}=\frac{1}{4}$
$\frac{1}{4}$ of the bottle is left.

Jade and Veda share a bottle of sprinkles to decorate an ice cream cake. Jade used $\frac{1}{3}$ of the bottle, Veda used $\frac{5}{12}$ of the bottle. What fraction of the bottle is left?

$$
\begin{aligned}
& \frac{7}{15}+\frac{1}{5}=\frac{10}{15} \\
& \frac{15}{15}-\frac{10}{15}=\frac{5}{15} \quad \frac{5}{15}=\frac{1}{3} \\
& \frac{1}{3} \text { of the floor will be tiled. }
\end{aligned}
$$

After the ice cream party, $\frac{4}{6}$ quarts of the chocolate ice cream was left, and $\frac{5}{7}$ quarts of the vanilla ice cream was left. If the leftovers are put together, is there more or less than one quart left?

$$
\begin{aligned}
& \frac{4}{6}+\frac{5}{7}=\frac{58}{42} \\
& \frac{58}{42}=1 \frac{16}{42} \quad 1 \frac{16}{42}=1 \frac{8}{21}
\end{aligned}
$$

There is more than a quart of ice cream left over.

