## Use the tables to answer each question.

1) The table below shows the length of several pieces of string. What is the combined length of all the strings?

| String | Length (in <br> Inches) |
| :---: | :---: |
| String 1 | $1 / 5$ |
| String 2 | $71 / 3$ |
| String 3 | $8^{1} / 3$ |
| String 4 | $71 / 2$ |

3) The table below shows the weight of several vehicles. What is the combined

| weight of all the cars? |  |
| :---: | :---: |
| Car | Weight (in <br> tons) |
| Car 1 | $2 \frac{3}{6}$ |
| Car 2 | $3^{2} / 4$ |
| Car 3 | $7^{1 / 3}$ |
| Car 4 | $7^{4} / 6$ |

5) The table below shows the capacity of several water coolers. What is the combined capacity of all the coolers?

| Cooler | Capacity (in <br> gallons) |
| :---: | :---: |
| Cooler 1 | $4 / 2$ |
| Cooler 2 | $6 / 6$ |
| Cooler 3 | $83 / 4$ |
| Cooler 4 | $3 / 4$ |

2) The table below shows the length of several roads. What is the combined length of all the roads?

| Road | Distance (in <br> miles) |
| :---: | :---: |
| $\operatorname{Road} 1$ | $6^{1} / 2$ |
| $\operatorname{Road} 2$ | $9^{5} / 6$ |
| $\operatorname{Road} 3$ | $2^{2} / 8$ |
| $\operatorname{Road} 4$ | $1 / 2$ |

4) The table below shows the weight of several books. What is the combined weight of all the books?

| Book | Weight (in <br> ounces) |
| :---: | :---: |
| Book 1 | $8^{2} / 3$ |
| Book 2 | $2^{3} / 6$ |
| Book 3 | $2 / 8$ |
| Book 4 | $5^{3} / 4$ |

6) The table below shows the weight of several dogs. What is the combined weight of all the dogs?

| Dog | Weight (in <br> pounds) |
| :---: | :---: |
| Dog 1 | $2 \frac{4}{8}$ |
| $\operatorname{Dog} 2$ | $4^{2} / 4$ |
| $\operatorname{Dog} 3$ | $5 \frac{3}{6}$ |
| $\operatorname{Dog} 4$ | $4 / 2$ |

## Use the tables to answer each question.

1) 

The table below shows the length of several pieces of string. What is the combined length of all the strings?

| String | Length (in Inches) |
| :---: | :---: |
| String 1 | 1/1/5 |
| String 2 | $71 / 3$ |
| String 3 | 81/3 |
| String 4 | $71 / 2$ |

3) The table below shows the weight of several vehicles. What is the combined

| weight of all the cars? |  |
| :---: | :---: |
| Car | Weight (in <br> tons) |
| Car 1 | $2 / 6$ |
| Car 2 | $3^{2} / 4$ |
| Car 3 | $7 / 3$ |
| Car 4 | $7 / 6$ |

$$
\begin{aligned}
& 26 / 12 \\
& 36 / 12 \\
& 7 \% / 12 \\
& 7 \% / 12
\end{aligned}
$$

5) The table below shows the capacity of several water coolers. What is the combined capacity of all the coolers?

| Cooler | Capacity (in gallons) |
| :---: | :---: |
| Cooler 1 | $41 / 2$ |
| Cooler 2 | $6{ }^{4} / 6$ |
| Cooler 3 | $83 / 4$ |
| Cooler 4 | $3{ }^{3} / 4$ |

2) The table below shows the length of several roads. What is the combined length of all the roads?

| Road | Distance (in <br> miles) |
| :---: | :---: |
| $\operatorname{Road} 1$ | $61 / 2$ |
| $\operatorname{Road} 2$ | $95 / 6$ |
| $\operatorname{Road} 3$ | $21 / 8$ |
| $\operatorname{Road} 4$ | $1 / 2$ |

$$
\begin{gathered}
612 / 24 \\
920 / 24 \\
2 / 24 \\
12 / 24
\end{gathered}
$$

4) The table below shows the weight of several books. What is the combined weight of all the books?

| Book | Weight (in ounces) |
| :---: | :---: |
| Book 1 | $8{ }^{2} / 3$ |
| Book 2 | $23 / 6$ |
| Book 3 | $2{ }^{7} / 8$ |
| Book 4 | $53 / 4$ |

6) The table below shows the weight of several dogs. What is the combined weight of all the dogs?

| Dog | Weight (in pounds) |
| :---: | :---: |
| Dog 1 | $24 / 8$ |
| Dog 2 | $4{ }^{2} / 4$ |
| Dog 3 | $53 / 6$ |
| Dog 4 | $41 / 2$ | ,

1. $24^{11 / 30}$
2. $\frac{20^{2} / 24}{21^{0} / 12} \begin{aligned} & \text { 4. } \frac{19^{19} / 24}{23} / 12\end{aligned}$
3. $\qquad$
