## Use the tables to answer each question.

1) 

The table below shows the weight of several vehicles. What is the combined weight of all the cars?

| weight of all the cars? |  |
| :---: | :---: |
| Car | Weight (in <br> tons) |
| Car 1 | $6^{3} / 5$ |
| Car 2 | $3^{2} / 4$ |
| Car 3 | $81 / 3$ |
| Car 4 | $3 / 5$ |

3) 

The table below shows how many milliliters of ink were in pens. What is the combined capacity of all the pens?

| Pen | Capacity (in <br> milliliters) |
| :---: | :---: |
| Pen 1 | $2^{2} / 6$ |
| Pen 2 | $5^{2} / 5$ |
| Pen 3 | $1 \frac{3}{4}$ |
| Pen 4 | $8 / 3$ |

5) 

The table below shows how much water several containers will hold. What is the combined capacity of all the containers?

| Container | Capacity <br> (in cups) |
| :---: | :---: |
| Container 1 | $6 / \frac{4}{8}$ |
| Container 2 | $91 / 3$ |
| Container 3 | $81 / 2$ |
| Container 4 | $2^{3} / 4$ |

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

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

2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
4) The table below shows the height of several boxes. What is the combined height of all the boxes?

| Box | Height (in <br> inches) |
| :---: | :---: |
| Box 1 | $11 / 3$ |
| Box 2 | $11 / 5$ |
| Box 3 | $1^{2} / 3$ |
| Box 4 | $4^{2} / 3$ |

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

| Phone | Weight (in <br> ounces) |
| :---: | :---: |
| Phone 1 | $1^{4} / 5$ |
| Phone 2 | $8 / 8$ |
| Phone 3 | $7 \frac{1}{6}$ |
| Phone 4 | $4^{1 / 3}$ |

## Use the tables to answer each question.

1) 

The table below shows the weight of several vehicles. What is the combined weight of all the cars?

| weight of all the cars? |  |
| :---: | :---: |
| Car | Weight (in <br> tons) |
| Car 1 | $6^{3} / 5$ |
| Car 2 | $3^{2} / 4$ |
| Car 3 | $8 / 3$ |
| Car 4 | $3^{4} / 5$ |

$6^{36} / 60$
$33 / 60$
$8^{20} / 60$
$38 / 60$
3)

The table below shows how many milliliters of ink were in pens. What is the combined capacity of all the pens?

| Pen | Capacity (in milliliters) |
| :---: | :---: |
| Pen 1 | $2 \%$ |
| Pen 2 | $5{ }^{2} / 5$ |
| Pen 3 | $13 / 4$ |
| Pen 4 | 81/3 |

5) 

The table below shows how much water several containers will hold. What is the combined capacity of all the containers?

| Container | Capacity (in cups) |
| :---: | :---: |
| Container 1 | $64 / 8$ |
| Container 2 | $91 / 3$ |
| Container 3 | 81/2 |
| Container 4 | $23 / 4$ |

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

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

$2 \frac{20}{30}$
$30 / 30$
$1 \frac{24}{20} 30$
$3 / 30$

1. $\qquad$
2. $11^{9} / 30$
3. $\qquad$
4. $\qquad$
5. $\quad 27^{2} / 24$
6. $\qquad$
4) The table below shows the height of several boxes. What is the combined height of all the boxes?

| Box | Height (in <br> inches) |
| :---: | :---: |
| Box 1 | $1^{1} / 3$ |
| Box 2 | $1^{1} / 5$ |
| Box 3 | $1^{2} / 3$ |
| Box 4 | $4^{2} / 3$ |

$15 / 15$
$1^{3} / 15$
$1^{10} / 15$
$4^{10} / 15$
6) The table below shows the weight of several phones. What is the combined weight of all the phones?

| Phone | Weight (in ounces) |
| :---: | :---: |
| Phone 1 | $14 / 5$ |
| Phone 2 | $8 \%$ |
| Phone 3 | $71 / 4$ |
| Phone 4 | 4/3 |

