## Use the tables to answer each question.

1) 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 | $5^{1} / 2$ |
| Phone 2 | $8^{4} / 5$ |
| Phone 3 | $8^{4} / 8$ |
| Phone 4 | $43 / 8$ |

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 | $7^{7} / 8$ |
| Pen 2 | $9^{3} / 5$ |
| Pen 3 | $51 / 3$ |
| Pen 4 | $3 / 1 / 6$ |

5) 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 | $61 / 6$ |
| Box 2 | $2^{2} / 4$ |
| Box 3 | $61 / 2$ |
| Box 4 | $8^{4} / 6$ |

4) 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 | $2 / \frac{1}{8}$ |
| Container 2 | $91 / 3$ |
| Container 3 | $41 / 2$ |
| Container 4 | $51 / 2$ |

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

| Road | Distance (in <br> miles) |
| :---: | :---: |
| $\operatorname{Road} 1$ | $3 / 2$ |
| $\operatorname{Road} 2$ | $6^{5} / 6$ |
| $\operatorname{Road} 3$ | $5^{1} / 2$ |
| $\operatorname{Road} 4$ | $7^{4} / 5$ |

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

| Dog | Weight (in <br> pounds) |
| :---: | :---: |
| $\operatorname{Dog} 1$ | $2^{2} / 3$ |
| $\operatorname{Dog} 2$ | $3^{2} / 6$ |
| $\operatorname{Dog} 3$ | $3^{2} / 3$ |
| $\operatorname{Dog} 4$ | $61 / 2$ |

## Use the tables to answer each question.

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

2) 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 | $7^{7} / 8$ |
| Pen 2 | $9^{3} / 5$ |
| Pen 3 | $5^{1} / 3$ |
| Pen 4 | $31 / 6$ |

$7^{105} / 120$
$9^{72} / 120$
$5^{40} / 120$
$3^{20} / 120$
2)

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

| Road | Distance (in <br> miles) |
| :---: | :---: |
| Road 1 | $3^{1 / 2}$ |
| Road 2 | $6 \frac{5}{6}$ |
| Road 3 | $51 / 2$ |
| Road 4 | $7 / 5$ |

Answers

1. $\qquad$ $27^{7} / 40$
2. $\qquad$
3. 

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4. $\qquad$
5. $\qquad$
6. $\qquad$
4) The table below shows how much water several containers will hold. What is the combined capacity of all the containers?


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


