1) An adult turtle weighed 3 \( \frac{3}{4} \) ounces. How much would 3 adult turtles weigh?

2) A new washing machine used 3 \( \frac{3}{4} \) gallons of water per full load to clean clothes. If John washed 2 \( \frac{2}{3} \) loads of clothes, how many gallons of water would be used?

3) On Halloween 4 friends each received \( \frac{4}{5} \) of a pound of candy. How much candy did they receive total?

4) On Monday Ned picked up \( \frac{3}{6} \) of a pound of cans to recycle. On Tuesday he picked up \( \frac{3}{4} \) that amount. How many pounds did Ned pick up on Tuesday?

5) An old wooden post was 4 \( \frac{3}{5} \) feet long. If you were to cut off \( \frac{1}{6} \) of it, how much would you have cut off?

6) A restaurant had 2 full boxes of spoons and \( \frac{5}{8} \) of a box. If each full box weighed 3 kilograms, what is the combined weight of the boxes the restaurant has?

7) A batch of chicken required 2 \( \frac{1}{3} \) cups of flour. If a fast food restaurant was making 4 \( \frac{1}{3} \) batches, how much flour would they need?

8) A water pitcher could hold \( \frac{1}{2} \) of a gallon of water. If Paul filled up 4 pitchers, how much water would he have?

9) Will picked \( \frac{3}{4} \) a pound of apples, but \( \frac{2}{3} \) of them were bad. Of the apples Will picked, how many pounds were bad?

10) A full tub of water weighed 3 \( \frac{1}{8} \) pounds. If the tub were filled up only \( \frac{1}{2} \) full, how much would it weigh?

11) A box of pencils weighed 4 \( \frac{7}{5} \) ounces. If a principal ordered 3 boxes, how much would they weigh?

12) A bottle of home-made cleaning solution took 2 \( \frac{4}{5} \) milliliters of lemon juice. If Megan wanted to make 2 \( \frac{1}{4} \) bottles, how many milliliters of lemon juice would she need?
### Fraction Word Problems

Solve each problem. Write your answer as a mixed number (if possible).

1) An adult turtle weighed $3 \frac{3}{4}$ ounces. How much would 3 adult turtles weigh?

2) A new washing machine used $3 \frac{7}{4}$ gallons of water per full load to clean clothes. If John washed $2 \frac{2}{3}$ loads of clothes, how many gallons of water would be used?

3) On Halloween 4 friends each received $\frac{4}{5}$ of a pound of candy. How much candy did they receive total?

4) On Monday Ned picked up $\frac{3}{6}$ of a pound of cans to recycle. On Tuesday he picked up $\frac{3}{4}$ that amount. How many pounds did Ned pick up on Tuesday?

5) An old wooden post was $4 \frac{3}{5}$ feet long. If you were to cut off $\frac{1}{6}$ of it, how much would you have cut off?

6) A restaurant had 2 full boxes of spoons and $\frac{5}{8}$ of a box. If each full box weighed 3 kilograms, what is the combined weight of the boxes the restaurant has?

7) A batch of chicken required $2 \frac{1}{3}$ cups of flour. If a fast food restaurant was making $4 \frac{1}{3}$ batches, how much flour would they need?

8) A water pitcher could hold $\frac{1}{2}$ of a gallon of water. If Paul filled up 4 pitchers, how much water would he have?

9) Will picked $\frac{7}{4}$ a pound of apples, but $\frac{2}{3}$ of them were bad. Of the apples Will picked, how many pounds were bad?

10) A full tub of water weighed $3 \frac{1}{6}$ pounds. If the tub were filled up only $\frac{5}{6}$ full, how much would it weigh?

11) A box of pencils weighed $4 \frac{7}{5}$ ounces. If a principal ordered 3 boxes, how much would they weigh?

12) A bottle of home-made cleaning solution took $2 \frac{1}{3}$ milliliters of lemon juice. If Megan wanted to make $2 \frac{1}{4}$ bottles, how many milliliters of lemon juice would she need?

<table>
<thead>
<tr>
<th>Answers</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. $11 \frac{1}{4}$</td>
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<tr>
<td>2. $9 \frac{4}{12}$</td>
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<tr>
<td>3. $3 \frac{1}{5}$</td>
</tr>
<tr>
<td>4. $\frac{9}{36}$</td>
</tr>
<tr>
<td>5. $\frac{23}{30}$</td>
</tr>
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<td>6. $7 \frac{7}{8}$</td>
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<td>7. $10 \frac{1}{9}$</td>
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<td>8. $2$</td>
</tr>
<tr>
<td>9. $\frac{4}{12}$</td>
</tr>
<tr>
<td>10. $\frac{50}{56}$</td>
</tr>
<tr>
<td>11. $13 \frac{1}{5}$</td>
</tr>
<tr>
<td>12. $4 \frac{19}{20}$</td>
</tr>
</tbody>
</table>
Solve each problem. Write your answer as a mixed number (if possible).

\[ \frac{23}{30} \quad \frac{7}{8} \quad \frac{9}{12} \quad \frac{11}{4} \]

\[ 3 \frac{1}{5} \quad 2 \quad \frac{4}{12} \quad \frac{50}{56} \]

\[ 10 \frac{1}{9} \quad \frac{9}{36} \]

1) An adult turtle weighed 3 \( \frac{3}{4} \) ounces. How much would 3 adult turtles weigh?

2) A new washing machine used 3 \( \frac{3}{4} \) gallons of water per full load to clean clothes. If John washed 2 \( \frac{2}{3} \) loads of clothes, how many gallons of water would be used?

3) On Halloween 4 friends each received \( \frac{4}{5} \) of a pound of candy. How much candy did they receive total?

4) On Monday Ned picked up \( \frac{3}{9} \) of a pound of cans to recycle. On Tuesday he picked up \( \frac{3}{4} \) that amount. How many pounds did Ned pick up on Tuesday?

5) An old wooden post was 4 \( \frac{3}{5} \) feet long. If you were to cut off \( \frac{1}{6} \) of it, how much would you have cut off?

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