

A. Add the following.

L ml

L ml

1. $26 + 39$

2. $123 + 16$

$$\begin{array}{r} 81 \\ 27 \\ \hline 108 \end{array}$$

108 ml

$$\begin{array}{r} 29 \\ 329 \\ \hline 358 \end{array}$$

358 ml

3. L ml
111 106

4. L ml
412 603

+ 326 009
937 L 115 ml

+ 471 811
884 L 414 ml

~~5. 374~~

L ml

5. 374 078

L ml
6. 574 665

249 998

283 843

+ 146 569
776 654
645

+ 48 658
907 166

L ml

7. 124 643
94 729

L ml
8. 404 485
317 645

+ 18 386
-23 753

+ 80 865
802 995

Subtract the following.

1. 17 L ml 2. L ml

$$\begin{array}{r} 17 \text{ L } 136 \\ - 12 \text{ L } 388 \\ \hline 47 \text{ L } 48 \end{array} \qquad \begin{array}{r} 8 \text{ L } 008 \\ - 35 \text{ L } 624 \\ \hline 43 \text{ L } 384 \end{array}$$

3. L ml 4. L ml

$$\begin{array}{r} 148 \text{ L } 240 \\ - 98 \text{ L } 484 \\ \hline 49 \text{ L } 756 \end{array} \qquad \begin{array}{r} 321 \text{ L } 152 \\ - 214 \text{ L } 664 \\ \hline 106 \text{ L } 498 \end{array}$$

5. L ml 6. L ml

$$\begin{array}{r} 321 \text{ L } 152 \\ - 174 \text{ L } 386 \\ \hline 146 \text{ L } 766 \end{array} \qquad \begin{array}{r} 408 \text{ L } 508 \\ - 266 \text{ L } 788 \\ \hline 138 \text{ L } 717 \end{array}$$

7. L ml

$$\begin{array}{r} 1,200 \text{ L } 080 \\ - 886 \text{ L } 340 \\ \hline 313 \text{ L } 740 \end{array}$$

8. L ml

$$\begin{array}{r} 2,468 \text{ L } 250 \\ - 1,784 \text{ L } 864 \\ \hline 683 \text{ L } 386 \end{array}$$