

EX-(12) 1

$$\begin{array}{r}
 1 \text{ L} \quad \text{mL} \\
 26 \quad 839 \\
 + 81 \quad 947 \\
 \hline
 108 \quad 086
 \end{array}$$

$$\begin{array}{r}
 5 \text{ L} \quad \text{mL} \\
 374 \quad 0278 \\
 249 \quad 998 \\
 + 146 \quad 569 \\
 \hline
 770 \quad 644
 \end{array}$$

$$\begin{array}{r}
 2 \text{ L} \quad \text{mL} \\
 123510 \\
 + 26329 \\
 \hline
 149839
 \end{array}$$

$$\begin{array}{r}
 6 \text{ L} \quad \text{mL} \\
 57142665 \\
 283 \quad 843 \\
 + 48 \quad 658 \\
 \hline
 907 \quad 166
 \end{array}$$

$$\begin{array}{r}
 3 \text{ L} \quad \text{mL} \\
 111706 \\
 326009 \\
 \hline
 437115
 \end{array}$$

$$\begin{array}{r}
 7 \text{ L} \quad \text{mL} \\
 124 \quad 6413 \\
 94 \quad 724 \\
 + 18 \quad 336 \\
 \hline
 238 \quad 703
 \end{array}$$

$$\begin{array}{r}
 4 \text{ L} \quad \text{mL} \\
 412603 \\
 471811 \\
 \hline
 884414
 \end{array}$$

$$\begin{array}{r}
 8 \text{ L} \quad \text{mL} \\
 404 \quad 485 \\
 317 \quad 645 \\
 + 80 \quad ~~645~~ \\
 \hline
 801 \quad 185
 \end{array}$$

$$\begin{array}{r}
 * \text{ L} \quad \text{mL} \\
 374 \quad 878 \\
 249 \quad 569 \\
 + 146 \quad 569 \\
 \hline
 \end{array}$$

B1	1	ml	2	ml
	31	550	100	450
	+72	650	+126	725
	<hr/> 104	150	227	175

Ex - (12)

$$\begin{array}{r}
 1 \text{ L } 10 \text{ mL} \\
 176 \quad 316 \\
 + 2 \quad 388 \\
 \hline
 04 \quad 748
 \end{array}$$

$$\begin{array}{r}
 5 \text{ L } 10 \text{ mL} \\
 821 \quad 512 \\
 - 174 \quad 386 \\
 \hline
 146 \quad 766
 \end{array}$$

$$\begin{array}{r}
 2 \text{ L } 10 \text{ mL} \\
 8711 \quad 208 \\
 - 35 \quad 624 \\
 \hline
 46 \quad 384
 \end{array}$$

$$\begin{array}{r}
 6 \text{ L } 15 \text{ mL} \\
 405 \quad 505 \\
 - 266 \quad 788 \\
 \hline
 238 \quad 817
 \end{array}$$

$$\begin{array}{r}
 3 \text{ L } 10 \text{ mL} \\
 1898 \quad 2410 \\
 + 98 \quad 484 \\
 \hline
 090 \quad 856
 \end{array}$$

$$\begin{array}{r}
 7 \text{ L } 10 \text{ mL} \\
 1222 \quad 280 \\
 - 686 \quad 346 \\
 \hline
 515 \quad 734
 \end{array}$$

$$\begin{array}{r}
 4 \text{ L } 10 \text{ mL} \\
 327 \quad 513 \\
 214 \quad 654 \\
 106 \quad 498
 \end{array}$$

$$\begin{array}{r}
 8 \text{ L } 10 \text{ mL} \\
 2468 \quad 850 \\
 - 1784 \quad 864 \\
 \hline
 683 \quad 386
 \end{array}$$