Check ( $\sqrt{ }$ ) the beakers with a volume of 10 liters


Check ( $V$ ) the beakers with a volume of 20 liters







Check ( $/$ ) the beakers with a volume of 12 liters






Check ( $)$ the beakers with a volume of 6 liters
$\square$
$\begin{array}{r}10 \ell- \\ - \\ - \\ - \\ \hline\end{array}$

$\begin{array}{r}20 \ell- \\ - \\ - \\ - \\ \hline\end{array}$



Check ( $\sqrt{ }$ ) the beakers with a volume of 10 liters





N

Check ( $\sqrt{ }$ ) the beakers with a volume of 20 liters







Check ( $\sqrt{ }$ ) the beakers with a volume of 12 liters







Check ( $\sqrt{ }$ ) the beakers with a volume of 6 liters
$\begin{array}{r}15 \ell- \\ - \\ - \\ - \\ \hline\end{array}$




