

એક અંકના સરવાળા

નીચેના એક-અંકના સરવાળા માટે જવાબો લખો.

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

એક અંકના સરવાળા

નીચેના એક-અંકના સરવાળા માટે જવાબો લખો.

$$\begin{array}{r} + ૬ \\ ૩ \\ \hline \end{array}$$

$$\begin{array}{r} + ૪ \\ ૫ \\ \hline \end{array}$$

$$\begin{array}{r} + ૨ \\ ૩ \\ \hline \end{array}$$

$$\begin{array}{r} + ૭ \\ ૧ \\ \hline \end{array}$$

$$\begin{array}{r} + ૦ \\ ૮ \\ \hline \end{array}$$

$$\begin{array}{r} + ૯ \\ ૨ \\ \hline \end{array}$$

$$\begin{array}{r} + ૬ \\ ૬ \\ \hline \end{array}$$

$$\begin{array}{r} + ૩ \\ ૪ \\ \hline \end{array}$$

$$\begin{array}{r} + ૭ \\ ૮ \\ \hline \end{array}$$

$$\begin{array}{r} + ૧ \\ ૫ \\ \hline \end{array}$$

$$\begin{array}{r} + ૪ \\ ૦ \\ \hline \end{array}$$

$$\begin{array}{r} + ૫ \\ ૩ \\ \hline \end{array}$$

$$\begin{array}{r} + ૭ \\ ૭ \\ \hline \end{array}$$

$$\begin{array}{r} + ૪ \\ ૯ \\ \hline \end{array}$$

$$\begin{array}{r} + ૨ \\ ૬ \\ \hline \end{array}$$

$$\begin{array}{r} + ૪ \\ ૭ \\ \hline \end{array}$$

$$\begin{array}{r} + ૬ \\ ૯ \\ \hline \end{array}$$

$$\begin{array}{r} + ૬ \\ ૩ \\ \hline \end{array}$$

$$\begin{array}{r} + ૮ \\ ૯ \\ \hline \end{array}$$

$$\begin{array}{r} + ૪ \\ ૨ \\ \hline \end{array}$$