

一年级数学2022年上册课时练习免费试卷

1.

先xiān圈quān出chū10个gè,再zài计jì算suàn。



$$8+5=\square$$



$$7+4=\square$$

2.

$$\begin{array}{c} 8+3=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

$$\begin{array}{c} 8+7=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

$$\begin{array}{c} 7+6=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

$$\begin{array}{c} 7+4=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

$$\begin{array}{c} 8+8=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

$$\begin{array}{c} 7+7=\square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \square \end{array}$$

3.

算suàn一yì算suàn,比bǐ一yì比bǐ。

$9+7=\square$	$8+7=\square$	$8+9=\square$
$7+9=\square$	$7+8=\square$	$9+8=\square$

4.

用yòng你nǐ喜xǐ欢huān的de方fāng法fǎ计jì算suàn。

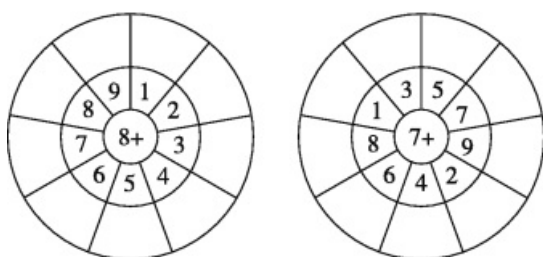
$$8+4=\square$$

$$7+5=\square$$

$$8+5=\square$$

$$7+6=\square \quad 7+4=\square \quad 8+6=\square$$

5.



6.

想xiǎng一yì想xiǎng,△、○、□各gè代dài表biǎo几jǐ?