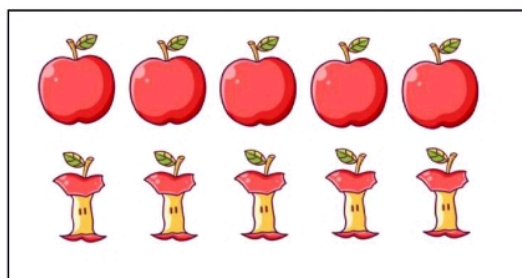


第6周 减法 讲讲算算（二）

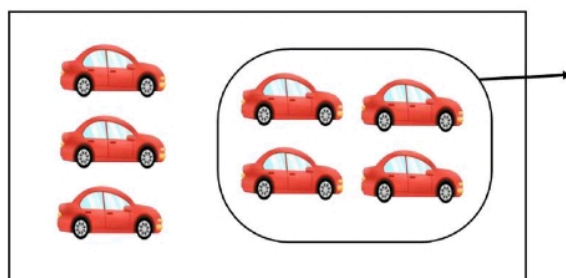
*温馨提示：请在完成学校的课堂学习后再进行本周巩固练习。

错题数

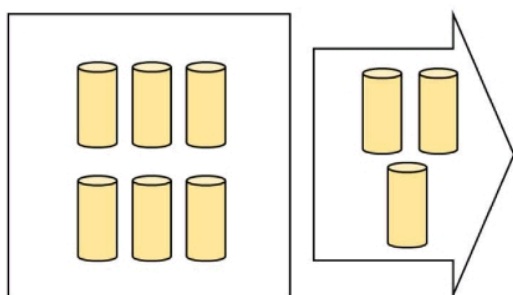
一、 看图列式计算



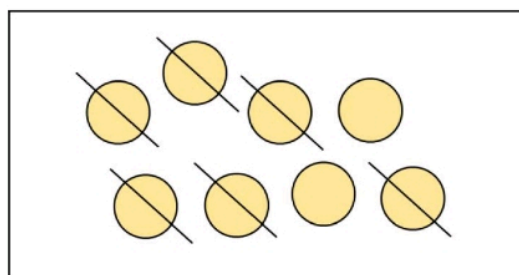
$$\square \bigcirc \square = \square$$



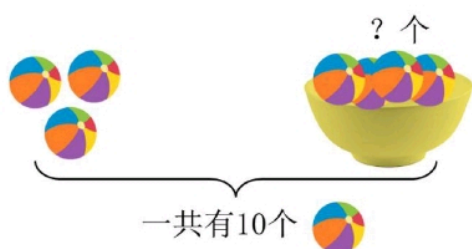
$$\square \bigcirc \square = \square$$



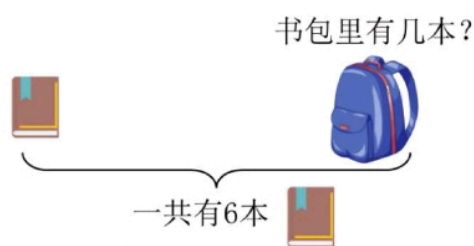
$$\square \bigcirc \square = \square$$



$$\square \bigcirc \square = \square$$



$$\square \bigcirc \square = \square$$



$$\square \bigcirc \square = \square$$

二、 算一算

$6-3=$

$10-4=$

$5-0=$

$(\quad) - 7 = 2$

$9-0=$

$8-1=$

$9-6=$

$5 - (\quad) = 3$

$4-4=$

$6-5=$

$7-5=$

$(\quad)-5=5$

$8-5=$

$7-4=$

$4-3=$

$6-(\quad)=6$

三、在()里填上“>”、“<”或“=”

$8-5(\quad)10-5$

$4+4(\quad)9+0$

$4-4(\quad)3-3$

$7-0(\quad)4+2$

$5-2(\quad)2+1$

$5-2(\quad)9-8$

$10-4(\quad)9-5$

$2+4(\quad)8-1$

四、填数

$$\begin{array}{c} \square \\ - \\ \begin{array}{|c|} \hline \square \\ \hline 4 \\ \hline \square \\ \hline \end{array} \\ = \\ \begin{array}{|c|} \hline 3 \\ \hline 4 \\ \hline 5 \\ \hline \end{array} \end{array}$$

$$\begin{array}{c} 10 \\ - \\ \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \square \\ \hline \end{array} \\ = \\ \begin{array}{|c|} \hline 6 \\ \hline 4 \\ \hline 2 \\ \hline \end{array} \end{array}$$

$$\begin{array}{c} 8 \\ - \\ \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \square \\ \hline \end{array} \\ = \\ \begin{array}{|c|} \hline 5 \\ \hline 6 \\ \hline 7 \\ \hline \end{array} \end{array}$$

$$\begin{array}{c} \square \\ - \\ \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline 6 \\ \hline \end{array} \\ = \\ \begin{array}{|c|} \hline 1 \\ \hline 2 \\ \hline 3 \\ \hline \end{array} \end{array}$$

五、填表

被减数		5	10	7		9	5
减数	2	3			2		
差	3		2	7	8	5	0

六、在()里填上合适的数

$7 > 9 - (\quad)$

$(\quad) - 4 < 3$

$(\quad) - 3 > 5 - 2$

$4 < (\quad) - 5$

$10 - (\quad) > 6$

$4 - 0 < 8 - (\quad)$

$8 - (\quad) = 5 - (\quad)$

$(\quad) - 4 = (\quad) - 6$

七、动脑筋

1. 若 $\triangle + \star = 10$, $8 - \star = 2$, 则 $\triangle = (\quad)$, $\star = (\quad)$ 。

2. $\bigcirc - \nabla = 7$, $\nabla + 3 = 5$, 则 $\bigcirc = (\quad)$, $\nabla = (\quad)$ 。



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