

【练习题一】（凑十法）

$$9 + 2 = \square$$

$$9 + 3 = \square$$

$$9 + 4 = \square$$

$$9 + 5 = \square$$

$$9 + 6 = \square$$

$$9 + 7 = \square$$

$$9 + 8 = \square$$

$$9 + 9 = \square$$

$$2 + 9 = \square$$

$$9 + 3 = \square$$

$$9 + 6 = \square$$

$$7 + 9 = \square$$

$$9 + 6 = \square$$

$$9 + 9 = \square$$

$$9 + 8 = \square$$

$$5 + 9 = \square$$

$$9 + 9 = \square$$

$$9 + 4 = \square$$

$$9 + 3 = \square$$

$$8 + 9 = \square$$

$$9 + 5 = \square$$

$$9 + 4 = \square$$

$$6 + 9 = \square$$

$$9 + 4 = \square$$

【练习题二】（凑十法）

$$8 + 3 = \square$$

$$8 + 4 = \square$$

$$8 + 5 = \square$$

$$8 + 6 = \square$$

$$8 + 7 = \square$$

$$8 + 8 = \square$$

$$8 + 6 = \square$$

$$8 + 3 = \square$$

$$4 + 8 = \square$$

$$8 + 5 = \square$$

$$8 + 8 = \square$$

$$6 + 8 = \square$$

$$8 + 6 = \square$$

$$7 + 8 = \square$$

$$8 + 8 = \square$$

$$5 + 8 = \square$$

$$8 + 7 = \square$$

$$8 + 4 = \square$$

$$8 + 3 = \square$$

$$8 + 8 = \square$$

$$8 + 7 = \square$$

$$8 + 5 = \square$$

$$6 + 8 = \square$$

$$8 + 4 = \square$$

【练习题三】（凑十法）

$$7 + 4 = \square$$

$$7 + 5 = \square$$

$$7 + 6 = \square$$

$$7 + 7 = \square$$

$$7 + 6 = \square$$

$$7 + 7 = \square$$

$$7 + 5 = \square$$

$$7 + 5 = \square$$

$$5 + 7 = \square$$

$$7 + 4 = \square$$

$$7 + 6 = \square$$

$$7 + 7 = \square$$

$$7 + 6 = \square$$

$$7 + 7 = \square$$

$$7 + 4 = \square$$

$$5 + 7 = \square$$

$$7 + 6 = \square$$

$$7 + 5 = \square$$

$$7 + 7 = \square$$

$$6 + 7 = \square$$

$$7 + 5 = \square$$

$$7 + 4 = \square$$

$$6 + 7 = \square$$

$$7 + 4 = \square$$

【练习题四】（凑十法）

$$6 + 5 = \square$$

$$6 + 6 = \square$$

$$5 + 6 = \square$$

$$6 + 6 = \square$$

$$9 + 6 = \square$$

$$8 + 7 = \square$$

$$8 + 6 = \square$$

$$6 + 7 = \square$$

$$7 + 5 = \square$$

$$5 + 8 = \square$$

$$7 + 4 = \square$$

$$7 + 5 = \square$$

$$9 + 7 = \square$$

$$6 + 6 = \square$$

$$9 + 5 = \square$$

$$6 + 5 = \square$$

$$6 + 7 = \square$$

$$8 + 4 = \square$$

$$9 + 6 = \square$$

$$8 + 3 = \square$$

$$4 + 7 = \square$$

$$8 + 5 = \square$$

$$8 + 8 = \square$$

$$6 + 8 = \square$$

【练习题五】（凑十法）

$$8 + 6 = \square$$

$$6 + 7 = \square$$

$$7 + 5 = \square$$

$$5 + 8 = \square$$

$$7 + 4 = \square$$

$$7 + 5 = \square$$

$$9 + 8 = \square$$

$$9 + 9 = \square$$

$$8 + 8 = \square$$

$$8 + 5 = \square$$

$$4 + 8 = \square$$

$$8 + 3 = \square$$

$$7 + 6 = \square$$

$$4 + 7 = \square$$

$$7 + 5 = \square$$

$$6 + 6 = \square$$

$$6 + 5 = \square$$

$$5 + 9 = \square$$

$$4 + 9 = \square$$

$$4 + 8 = \square$$

$$4 + 7 = \square$$

$$3 + 9 = \square$$

$$3 + 8 = \square$$

$$2 + 9 = \square$$

【练习题六】（凑十法）

$$8 + 5 = \square$$

$$7 + 6 = \square$$

$$6 + 6 = \square$$

$$6 + 8 = \square$$

$$7 + 6 = \square$$

$$9 + 5 = \square$$

$$8 + 7 = \square$$

$$6 + 9 = \square$$

$$7 + 4 = \square$$

$$3 + 8 = \square$$

$$7 + 5 = \square$$

$$6 + 5 = \square$$

$$9 + 4 = \square$$

$$6 + 7 = \square$$

$$5 + 6 = \square$$

$$7 + 7 = \square$$

$$4 + 7 = \square$$

$$7 + 4 = \square$$

$$9 + 8 = \square$$

$$9 + 6 = \square$$

$$5 + 7 = \square$$

$$9 + 5 = \square$$

$$8 + 8 = \square$$

$$6 + 8 = \square$$

【练习题七】（凑十法）

$$8 + 5 = \square$$

$$9 + 6 = \square$$

$$5 + 8 = \square$$

$$4 + 6 = \square$$

$$9 + 5 = \square$$

$$8 + 3 = \square$$

$$7 + 6 = \square$$

$$4 + 7 = \square$$

$$6 + 5 = \square$$

$$5 + 8 = \square$$

$$7 + 4 = \square$$

$$8 + 5 = \square$$

$$9 + 4 = \square$$

$$6 + 7 = \square$$

$$6 + 5 = \square$$

$$7 + 5 = \square$$

$$6 + 6 = \square$$

$$8 + 7 = \square$$

$$9 + 2 = \square$$

$$8 + 3 = \square$$

$$6 + 7 = \square$$

$$8 + 4 = \square$$

$$8 + 7 = \square$$

$$4 + 8 = \square$$

【练习题八】（凑十法）

$$7 + 5 = \square$$

$$9 + 6 = \square$$

$$6 + 6 = \square$$

$$5 + 6 = \square$$

$$8 + 3 = \square$$

$$8 + 8 = \square$$

$$8 + 5 = \square$$

$$7 + 7 = \square$$

$$7 + 5 = \square$$

$$5 + 8 = \square$$

$$9 + 4 = \square$$

$$7 + 4 = \square$$

$$9 + 6 = \square$$

$$6 + 7 = \square$$

$$7 + 4 = \square$$

$$9 + 5 = \square$$

$$4 + 7 = \square$$

$$9 + 4 = \square$$

$$8 + 5 = \square$$

$$8 + 4 = \square$$

$$5 + 7 = \square$$

$$8 + 5 = \square$$

$$8 + 7 = \square$$

$$6 + 7 = \square$$

【 20 以内加法练习一 】

$5+8=$	$7+8=$	$6+6=$	$28+7=$	$6+5=$	$6+8=$
$7+6=$	$9+5=$	$9+5=$	$5+8=$	$7+8=$	$8+3=$
$2+10=$	$7+7=$	$6+8=$	$7+7=$	$4+8=$	$8+3=$
$7+5=$	$5+6=$	$8+7=$	$5+10=$	$9+6=$	$7+8=$
$9+6=$	$2+9=$	$3+8=$	$8+5=$	$8+7=$	$6+6=$
$8+6=$	$5+9=$	$7+9=$	$5+6=$	$6+7=$	$7+5=$
$4+9=$	$8+5=$	$3+10=$	$5+9=$	$5+8=$	$8+7=$
$6+7=$	$5+9=$	$10+5=$	$9+9=$	$6+7=$	$7+6=$
$8+3=$	$7+6=$	$10+1=$	$5+9=$	$7+5=$	$6+9=$

【 20 以内加法练习二 】

$9+2=$

$1+10=$

$8+7=$

$5+8=$

$8+7=$

$8+9=$

$5+7=$

$9+6=$

$7+6=$

$7+5=$

$6+9=$

$2+9=$

$7+9=$

$9+7=$

$6+7=$

$7+6=$

$9+6=$

$6+6=$

$7+8=$

$10+5=$

$8+9=$

$7+8=$

$6+5=$

$8+6=$

$9+7=$

$5+9=$

$5+7=$

$9+9=$

$9+2=$

$1+10=$

$8+9=$

$5+6=$

$7+6=$

$7+7=$

$5+7=$

$9+6=$

$2+9=$

$4+9=$

$1+10=$

$3+9=$

$7+9=$

$9+7=$

$6+6=$

$7+5=$

$3+8=$

$7+7=$

$7+8=$

$10+5=$

$8+6=$

$10+2=$

$9+2=$

$9+7=$

$9+7=$

$5+9=$

【 20 以内加法练习三 】

$6+7=$

$7+6=$

$9+6=$

$6+6=$

$7+5=$

$3+8=$

$8+9=$

$7+8=$

$6+5=$

$8+6=$

$10+2=$

$9+2=$

$5+7=$

$9+9=$

$9+2=$

$1+10=$

$8+7=$

$5+8=$

$7+6=$

$7+7=$

$5+7=$

$9+6=$

$7+6=$

$7+5=$

$1+10=$

$3+9=$

$7+9=$

$9+7=$

$6+7=$

$7+6=$

$3+8=$

$7+7=$

$7+8=$

$10+5=$

$8+9=$

$7+8=$

$9+2=$

$9+7=$

$9+7=$

$5+9=$

$5+7=$

$9+9=$

$5+8=$

$8+7=$

$8+9=$

$5+6=$

$7+6=$

$7+7=$

$7+5=$

$6+9=$

$2+9=$

$4+9=$

$1+10=$

$3+9=$

【 20 以内加法练习四 】

$5+3=$

$9+8=$

$9+5=$

$9+5=$

$5+9=$

$9+9=$

$3+5=$

$6+6=$

$2+5=$

$3+8=$

$8+6=$

$5+9=$

$8+5=$

$9+0=$

$6+2=$

$8+7=$

$7+4=$

$6+5=$

$2+9=$

$7+1=$

$5+7=$

$8+9=$

$2+7=$

$7+8=$

$1+4=$

$8+7=$

$4+1=$

$5+9=$

$9+5=$

$4+8=$

$2+7=$

$1+3=$

$8+4=$

$6+6=$

$5+10=$

$9+6=$

$4+3=$

$3+4=$

$5+6=$

$3+2=$

$8+5=$

$8+7=$

$6+1=$

$9+9=$

$4+9=$

$6+6=$

$5+6=$

$6+7=$

$7+5=$

$4+3=$

$9+6=$

$1+8=$

$5+9=$

$5+8=$

【 20 以内加法练习五 】

$6+8=$	$10+3=$	$7+7=$	$6+9=$	$5+6=$	$10+2=$
$7+6=$	$8+8=$	$9+7=$	$9+6=$	$4+9=$	$8+7=$
$9+5=$	$9+6=$	$8+7=$	$6+5=$	$7+5=$	$7+6=$
$12+3=$	$12+3=$	$0+19=$	$14+0=$	$0+14=$	$4+10=$
$18+2=$	$0+12=$	$15+2=$	$14+3=$	$2+13=$	$16+0=$
$10+6=$	$11+2=$	$15+1=$	$0+19=$	$0+17=$	$14+0=$
$6+11=$	$12+1=$	$0+16=$	$4+12=$	$12+1=$	$15+3=$
$2+18=$	$1+17=$	$3+17=$	$16+1=$	$10+3=$	$5+11=$
$4+15=$	$1+14=$	$1+15=$	$1+11=$	$19+0=$	$18+1=$

【 20 以内加法练习六 】

$2+17=$	$3+16=$	$4+7=$	$4+12=$	$6+9=$	$4+7=$
$2+18=$	$3+17=$	$4+8=$	$4+13=$	$5+8=$	$9+4=$
$3+3=$	$4+4=$	$4+9=$	$4+14=$	$7+3=$	$6+8=$
$3+4=$	$4+5=$	$4+10=$	$4+15=$	$6+6=$	$9+7=$
$3+5=$	$4+6=$	$4+11=$	$4+16=$	$9+5=$	$7+8=$
$9+8=$	$3+7=$	$6+9=$	$7+9=$	$8+5=$	$4+7=$
$4+6=$	$6+8=$	$14-6=$	$6+9=$	$9+11=$	$6+3=$
$5+3=$	$9+6=$	$5+7=$	$8+4=$	$4+6=$	$6+10=$
$6+8=$	$2+8=$	$4+7=$	$9+8=$	$9+9=$	$8+5=$

【 20 以内加法练习七】

$8 + () = 15$

$7 + () = 12$

$13 = () + 5$

$() + 7 = 11$

$6 + () = 14$

$5 + () = 12$

$() + 7 = 15$

$() + 5 = 11$

$() + 8 = 18$

$9 + () = 18$

$() + 8 = 16$

$() + 2 = 14$

$7 + () = 14$

$() + 7 = 16$

$() + 2 = 11$

$7 + () = 15$

$9 + () = 16$

$() + 8 = 11$

$() + 4 = 12$

$5 + () = 14$

$() + 9 = 17$

$() + 2 = 11$

$() + 6 = 14$

$() + 8 = 12$

$() + 5 = 14$

$() + 6 = 15$

$6 + () = 13$

$7 + () = 16$

$7 + () = 8$

$() + 5 = 11$

$8 + () = 16$

$7 + () = 16$

【 20 以内加法练习八】

$(\quad) + 8 = 17$

$(\quad) + 6 = 11$

$7 + (\quad) = 12$

$6 + (\quad) = 12$

$(\quad) + 5 = 12$

$(\quad) + 13 =$

$5 + (\quad) = 9$

$(\quad) + 4 = 15$

$5 + (\quad) = 14$

$6 + (\quad) = 15$

$7 + (\quad) = 12$

$6 + (\quad) = 10$

$(\quad) + 5 = 12$

$4 + (\quad) = 12$

$6 + (\quad) = 12$

$9 + (\quad) = 13$

$4 + (\quad) = 11$

$7 + (\quad) = 15$

$9 + (\quad) = 12$

$(\quad) + 8 = 12$

$4 + (\quad) = 14$

$(\quad) + 9 = 17$

$4 + (\quad) = 16$

$9 + (\quad) = 15$

$9 + (\quad) = 12$

$(\quad) + 7 = 16$

$(\quad) + 9 = 15$

$(\quad) + 9 = 16$

$(\quad) + 6 = 14$

$(\quad) + 8 = 11$

$(\quad) + 6 = 11$

$6 + (\quad) = 12$

$5 + (\quad) = 17$

$(\quad) + 6 = 14$

$(\quad) + 7 = 17$

$(\quad) + 4 = 11$

【练习题一】（破十法）

$$\begin{array}{c} 18 - 9 = \square \\ \swarrow \searrow \\ \square \quad \square \\ \quad \downarrow \\ \quad \square \end{array}$$

$$\begin{array}{r} 17 \\ \swarrow \searrow \\ \square \quad \square \\ \quad \downarrow \\ \quad \square \end{array} - 9 = \square$$

$$\begin{array}{c} 16 - 9 = \square \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} \square \end{array} \end{array}$$

$$\begin{array}{r} 15 \\ \swarrow \searrow \\ \square \quad \square \\ \quad \downarrow \\ \quad \square \end{array} - 9 = \square$$

$$\begin{array}{c} 14 - 9 = \square \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} \square \\ \square \end{array} \end{array}$$

$$\begin{array}{c} 13 \\ \swarrow \searrow \\ \square \quad \square \end{array} \quad \begin{array}{c} - \\ | \\ \square \end{array} \quad \begin{array}{c} 9 \\ | \\ \square \end{array} = \square$$

$$\begin{array}{r} 12 - 9 = \square \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} \square \end{array} \end{array}$$

$$\begin{array}{c} 11 \\ \swarrow \searrow \\ \square \quad \square \\ | \qquad | \\ \square \end{array} - 9 = \square$$

$$\begin{array}{r} 17 - 8 = \square \\ \begin{array}{c} \square \quad \square \\ | \quad | \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 16 \\ \square \quad \square \\ \hline \square \end{array} - 8 = \square$$

$$\begin{array}{r} 15 - 8 = \square \\ \begin{array}{cc} \square & \square \\ \diagdown & \diagup \\ \square & \end{array} \end{array}$$

14 — 8 =

$$13 - 8 = \square$$


$$\begin{array}{r} 12 - 8 = \square \\ \begin{array}{c} \diagup \quad \diagdown \\ \square \quad \square \end{array} \\ \begin{array}{c} \diagdown \quad \diagup \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 11 - 8 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 16 - 7 = \square \\ \begin{array}{c} \square \quad \square \\ \downarrow \quad \downarrow \\ \square \end{array} \end{array}$$

$$15 - 7 = \square$$

The diagram shows the number 15 at the top, with a bracket underneath it splitting into two boxes. The first box contains the number 10, and the second box contains the number 5. Below the 10 box, there is a subtraction problem: 10 minus 7 equals a box. Below the 5 box, there is an addition problem: 3 plus 5 equals a box. A line connects the 3 in the subtraction problem to the 3 in the addition problem.

$$14 - 7 = \square$$


$$\begin{array}{r} 13 - 7 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 12 \\ \square \quad \square \\ \hline \square \end{array} - 7 = \square$$

$$\begin{array}{r} 11 - 7 = \square \\ \begin{array}{c} \square \quad \square \\ \downarrow \quad \downarrow \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 15 \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \hline \square \end{array} \quad - 6 = \square$$

$$\begin{array}{c} 14 \quad - \quad 6 = \square \\ \begin{array}{cc} \square & \square \\ \quad \diagdown \quad \diagup \\ \square \end{array} \end{array}$$

13 — 6 =

【练习题二】（破十法）

$$\begin{array}{c} 12 - 6 = \square \\ \swarrow \quad \searrow \\ \square \quad \square \\ \quad \quad \quad \downarrow \\ \quad \quad \quad \square \end{array}$$

$$\begin{array}{r} 12 \\ \swarrow \searrow \\ \square \quad \square \\ \quad \downarrow \\ \quad \square \end{array} - 5 = \square$$

$$\begin{array}{r} 17 - 9 = \square \\ \begin{array}{c} \square \quad \square \\ \quad \downarrow \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 13 - 4 = \square \\ \begin{array}{c} \square \quad \square \\ | \quad | \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 11 - 5 = \square \\ \begin{array}{c} \square \quad \square \\ \diagdown \quad \diagup \\ \square \end{array} \end{array}$$

$$\begin{array}{c} 14 \\ \swarrow \searrow \\ \square \quad \square \end{array} \quad \begin{array}{c} - \\ \downarrow \\ \square \end{array} 7 = \square$$

$$\begin{array}{r} 16 - 8 = \square \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} | \\ \square \end{array} \end{array}$$

15 — 9 =

$$\begin{array}{r} 18 - 8 = \square \\ \begin{array}{c} \diagup \quad \diagdown \\ \square \quad \square \end{array} \\ \begin{array}{c} | \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 12 \\ \swarrow \searrow \\ \square \quad \square \end{array} \begin{array}{l} -7 \\ \hline \square \end{array} = \square$$

$$\begin{array}{r} 16 - 8 = \square \\ \begin{array}{cc} \square & \square \\ | & | \\ \square & \end{array} \end{array}$$

$$\begin{array}{c} 14 \quad - \quad 7 \quad = \quad \square \\ \swarrow \quad \searrow \\ \square \quad \square \\ \quad \quad \quad \downarrow \\ \quad \quad \quad \square \end{array}$$

$$11 - 4 = \square$$


$$\begin{array}{r} 17 \\ \swarrow \searrow \\ \square \quad \square \\ \quad \quad \downarrow \\ \quad \quad \square \end{array} - 8 = \square$$

$$\begin{array}{r} 14 - 7 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 18 - 9 = \square \\ \begin{array}{c} \diagup \quad \diagdown \\ \square \quad \square \\ \diagdown \quad \diagup \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 12 - 9 = \square \\ \begin{array}{c} \square \quad \square \\ \hline \square \end{array} \end{array}$$

$$12 - 4 = \square$$

Diagram illustrating the subtraction $12 - 4 = \square$ using a number line. The number line shows 12 units, with a bracket indicating a jump of 4 units from 8 to 12. The result is shown as $\square$.

$$\begin{array}{r} 15 - 7 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 12 - 6 = \square \\ \begin{array}{c} \diagup \quad \diagdown \\ \square \quad \square \end{array} \\ \quad \quad \quad \downarrow \\ \quad \quad \quad \square \end{array}$$

$$\begin{array}{r} 14 - 7 = \square \\ \begin{array}{c} \square \quad \square \\ \downarrow \quad \downarrow \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 11 \\ \square \quad \square \\ \hline \square \end{array} - 6 = \square$$

$$\begin{array}{c} 12 - 4 = \square \\ \begin{array}{cc} \square & \square \\ | & | \\ \square & \end{array} \end{array}$$

$$\begin{array}{r} 14 - 8 = \square \\ \begin{array}{c} \square \quad \square \\ \quad \quad \square \end{array} \end{array}$$

【练习题三】（破十法）

$$\begin{array}{r} 15 - 6 = \square \\ \begin{array}{c} \square \quad \square \\ | \quad | \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 14 \\ \swarrow \searrow \\ \square \quad \square \\ \quad \quad \downarrow \\ \quad \quad \square \end{array} - 5 = \square$$

$$\begin{array}{r} 13 \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} - 4 = \square$$

$$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array} = \square$$

$$\begin{array}{r} 11 \\ \square \quad \square \\ \square \end{array} - 2 = \square$$

$$\begin{array}{r} 16 \\ \times 7 \\ \hline \end{array} = \square$$

$$\begin{array}{r} 17 \\ \square \end{array} - 8 = \square$$

$$\begin{array}{r} 18 - 9 = \square \\ \begin{array}{c} \square \quad \square \\ \hline \square \end{array} \end{array}$$

$$\begin{array}{r} 16 - 8 = \square \\ \begin{array}{c} \diagdown \quad \diagup \\ \square \quad \square \end{array} \\ \begin{array}{c} | \qquad | \\ \hline \square \end{array} \end{array}$$

$$\begin{array}{r} 15 - 7 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 17 - 9 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 14 - 6 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 13 - 5 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 12 - 4 = \square \\ \begin{array}{c} \square \quad \square \\ \hline \square \end{array} \end{array}$$

$$\begin{array}{r} 11 - 3 = \square \\ \begin{array}{c} \square \quad \square \\ \hline \square \end{array} \end{array}$$

$$\begin{array}{r} 16 - 9 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 15 - 8 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 14 - 7 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 13 - 6 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 11 - 4 = \square \\ \begin{array}{c} \square \quad \square \\ | \quad | \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 12 - 5 = \square \\ \begin{array}{c} \square \quad \square \\ \hline \square \end{array} \end{array}$$

15 - 9 =

$$\begin{array}{r} 14 - 8 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 13 - 7 = \square \\ \begin{array}{c} \square \quad \square \\ \downarrow \quad \downarrow \\ \square \end{array} \end{array}$$

【练习题四】（破十法）

$$\begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} = \square$$

$$\begin{array}{r} 11 - 5 = \square \\ \begin{array}{c} \square \quad \square \\ \quad \downarrow \\ \square \end{array} \end{array}$$

$$\begin{array}{r} 14 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 - 8 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array} = \square$$

$$\begin{array}{r} 11 - 6 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 13 - 9 = \square \\ \begin{array}{cc} \square & \square \end{array} \\ \begin{array}{c} \square \end{array} \end{array}$$

$$\begin{array}{r} 12 - 8 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 11 \\ \square \quad \square \\ \hline \square \end{array} - 7 = \square$$

$$\begin{array}{r} 12 - 9 = \square \\ \begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 11 \\ \times 8 \\ \hline \end{array} = \square$$

$$\begin{array}{r} 11 \\ \square \quad \square \\ \square \end{array} - 9 = \square$$

$$\begin{array}{r} 15 - 6 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 12 - 5 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

17 - 9 =

$$\begin{array}{c} 13 - 4 = \square \\ \swarrow \quad \searrow \\ \square \quad \square \\ \quad \quad \downarrow \\ \quad \quad \square \end{array}$$

$$17 - 8 = \square$$

The diagram shows the number 17 at the top. A line from the 7 branches down to two boxes. The left box contains the number 10, and the right box contains the number 7. From the 7 in the right box, another line branches down to two more boxes: the left one contains the number 6, and the right one contains the number 1. A vertical line runs down from the 8 in the subtraction problem, passing between the 6 and 1 boxes, and ending at the equals sign.

14 - 6 =

11 - 5 =

$$\begin{array}{r} 14 - 7 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

16 - 8 =

15 - 9 =

$$\begin{array}{r} 14 - 5 = \square \\ \begin{array}{|c|} \hline \square \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 13 - 9 = \square \\ \begin{array}{c} \swarrow \searrow \\ \square \quad \square \end{array} \\ \begin{array}{c} \square \\ \square \end{array} \end{array}$$

【 20 以内减法练习一 】

$13-4=$

$13-5=$

$12-4=$

$10-4=$

$15-9=$

$14-8=$

$17-9=$

$10-6=$

$10-5=$

$12-9=$

$17-9=$

$12-7=$

$14-9=$

$14-8=$

$20-7=$

$11-8=$

$11-2=$

$11-5=$

$10-7=$

$13-8=$

$15-9=$

$16-8=$

$13-5=$

$11-6=$

$15-7=$

$11-6=$

$15-6=$

$15-9=$

$12-3=$

$17-8=$

$13-6=$

$16-7=$

$13-5=$

$16-8=$

$14-6=$

$13-9=$

$10-9=$

$12-4=$

$15-7=$

$12-8=$

$10-5=$

$15-9=$

$11-3=$

$12-7=$

$11-8=$

$14-9=$

$11-8=$

$16-9=$

$11-9=$

$12-9=$

【 20 以内减法练习二 】

$11-5=$

$10-7=$

$12-6=$

$11-3=$

$10-3=$

$17-9=$

$10-8=$

$10-3=$

$10-8=$

$11-9=$

$12-8=$

$15-8=$

$12-8=$

$17-8=$

$15-9=$

$12-7=$

$18-9=$

$10-4=$

$11-2=$

$16-8=$

$13-9=$

$14-7=$

$18-9=$

$16-7=$

$15-9=$

$14-7=$

$12-8=$

$13-9=$

$10-3=$

$11-7=$

$17-8=$

$13-6=$

$10-1=$

$13-9=$

$10-4=$

$11-2=$

$13-8=$

$16-9=$

$18-9=$

$10-9=$

$12-7=$

$20-10=$

$13-10=$

$12-7=$

$12-3=$

$12-4=$

$17-10=$

$16-8=$

$14-5=$

$13-7=$

【 20 以内减法练习三 】

$16-8=$

$11-2=$

$15-9=$

$12-7=$

$11-7=$

$13-7=$

$20-1=$

$13-8=$

$12-4=$

$11-3=$

$12-7=$

$16-9=$

$15-8=$

$14-8=$

$14-9=$

$16-7=$

$16-8=$

$15-7=$

$13-9=$

$12-6=$

$10-7=$

$12-3=$

$13-7=$

$11-8=$

$12-7=$

$15-9=$

$15-6=$

$12-8=$

$12-9=$

$17-8=$

$12-6=$

$14-6=$

$14-9=$

$11-4=$

$12-4=$

$17-9=$

$13-6=$

$17-8=$

$11-6=$

$16-7=$

$18-9=$

$13-4=$

$12-6=$

$14-7=$

$11-8=$

【 20 以内减法练习四 】

$14-8=$

$14-6=$

$15-6=$

$15-9=$

$12-7=$

$12-9=$

$12-4=$

$15-9=$

$12-4=$

$12-4=$

$16-7=$

$14-6=$

$15-9=$

$11-4=$

$12-4=$

$14-7=$

$17-8=$

$17-8=$

$20-5=$

$14-8=$

$12-8=$

$13-8=$

$15-9=$

$15-7=$

$11-8=$

$12-8=$

$20-4=$

$14-7=$

$20-9=$

$12-9=$

$15-9=$

$13-8=$

$13-8=$

$11-3=$

$20-3=$

$14-7=$

$15-6=$

$14-8=$

$15-7=$

$20-5=$

$11-3=$

$15-7=$

$11-2=$

$17-8=$

$14-7=$

【 20 以内减法练习五 】

$12-7=$

$15-6=$

$14-6=$

$13-6=$

$11-4=$

$11-4=$

$12-9=$

$20-4=$

$18-9=$

$17-9=$

$11-3=$

$14-9=$

$12-8=$

$11-7=$

$13-6=$

$12-4=$

$20-6=$

$14-6=$

$15-7=$

$14-5=$

$11-8=$

$15-9=$

$13-8=$

$14-8=$

$15-6=$

$12-9=$

$12-8=$

$12-8=$

$12-7=$

$12-9=$

$12-4=$

$12-4=$

$14-6=$

$11-3=$

$12-8=$

$15-8=$

$20-7=$

$13-8=$

$12-5=$

$11-9=$

$14-7=$

$12-8=$

$15-7=$

$12-8=$

$13-5=$

【 20 以内减法练习六 】

12-9=	11-2=	16-8=	12-7=	14-6=
11-8=	17-8=	14-7	= 11-3=	12-6=
16-8=	14-6=	12-8	= 13-4=	15-8=
17-8=	15-7=	13-4=	15-6=	15-7=
16-7=	13-6=	15-7=	11-5=	14-8=
12-3=	11-6=	14-10=	13-6=	12-4=
11-3=	11-5=	13-8=	11-4=	11-5=
12-3=	12-7=	14-9=	12-5=	13-6=
17-9=	12-8=	14-7=	12-7=	13-8=

【20以内加减法综合练习一】

姓名: _____ 得分: _____ 用时: _____

一、口算

$13-4=$	$14-8=$	$17-9=$	$11-8=$	$15-9=$
$13-5=$	$17-9=$	$12-7=$	$11-2=$	$16-8=$
$12-4=$	$11-6=$	$14-9=$	$11-5=$	$13-5=$
$13-4=$	$12-5=$	$14-8=$	$15-7=$	$11-6=$

二、填空

$() + 9 = 10$ $() + 2 = 11$ $9 + () = 16$ $9 + () = 15$
 $9 + () = 17$ $() + 9 = 18$ $5 + () = 14$ $() + 9 = 19$

三、按要求填数。

1、要算 $15-9$ ，先把 15 分成 () 和 ()，再用其中的 $10-9=()$ ，最后用 $() + () = ()$ 。

2、同学们排队，小兰的前边有 5 人，后面有 7 人，这一行共有多少人？

【20以内加减法综合练习二】

姓名: _____ 得分: _____ 用时: _____

一、口算

$15-9=$	$11-5=$	$17-9=$	$12-8=$	$17-8=$
$13-4=$	$14-7=$	$10-8=$	$15-8=$	$12-7=$
$11-7=$	$12-6=$	$16-3=$	$15-8=$	$18-9=$
$13-9=$	$11-3=$	$12-3=$	$12-8=$	$11-4=$

二、填空

$9+(\quad)=13$	$(\quad)+6=15$	$8+(\quad)=12$	$7+(\quad)=11$
$8+(\quad)=15$	$7+(\quad)=13$	$(\quad)+3=12$	$7+(\quad)=16$
$(\quad)+9=18$	$(\quad)+8=11$	$8+(\quad)=16$	$(\quad)+7=12$

三、在○里填上“+”或“-”。

$8\bigcirc7=15$	$9\bigcirc6=15$	$6\bigcirc7=13$	$5\bigcirc5=0$	$9\bigcirc5=4$
$6\bigcirc9=15$	$15-7\bigcirc3=5$	$13-3\bigcirc5=5$	$8\bigcirc4\bigcirc6=10$	

【20以内加减法综合练习三】

姓名: _____ 得分: _____ 用时: _____

一、口算

$11-2=$	$13-8=$	$15-6=$	$12-8=$	$13-6=$
$13-9=$	$20-3=$	$18-9=$	$13-9=$	$13-4=$
$14-8=$	$11-9=$	$16-7=$	$10-3=$	$13-9=$
$14-7=$	$10-1=$	$14-7=$	$17-8=$	$11-2=$

二、填空

$7 + () = 13$ $() + 6 = 14$ $7 + () = 12$ $7 + () = 11$ $() + 7 = 16$
 $() + 7 = 11$ $7 + () = 16$ $7 + () = 15$ $9 + () = 12$ $() + 9 = 16$

三、看图列式

5.



$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$

6.



$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$

四、解决问题

1) 小青要练习写 16 个毛笔字, 还剩下 8 个字没有写, 他已经写了几个字?

2) 小雨和小雪共画了 15 朵花, 小雨画了 9 朵, 小雪画了几朵?

【20以内加减法综合练习四】

姓名: _____ 得分: _____ 用时: _____

一、口算

$13-6=$	$6+9=$	$9+6=$	$14-6=$	$8+6=$
$8+7=$	$15-7=$	$11-7=$	$13-5=$	$16-7=$
$11-3=$	$17-8=$	$12-7=$	$4+8=$	$13-4=$
$14-5=$	$14-7=$	$3+8=$	$12-9=$	$11-9=$

二、填空

1.在○里填“>”、“<”、“=”。

$5 \bigcirc 11-5$	$7 \bigcirc 12-5$	$14-6 \bigcirc 9$	$11-2 \bigcirc 4$
$7+4 \bigcirc 7+5$	$8+8 \bigcirc 7+9$	$12-6 \bigcirc 14-7$	$13-6 \bigcirc 14-6$

2.填一填

$15-(\quad)=7$	$(\quad)-9=3$	$7+(\quad)=12$	$13-(\quad)=4$
$16-4+(\quad)=11$	$9+(\quad)=14$	$13-(\quad)=6$	$14-(\quad)+8=15$
$17-11-(\quad)=5$	$12-(\quad)=8$	$14-(\quad)+6=11$	$15-(\quad)-6=6$

【20 以内加减法综合练习五】

姓名: _____ 得分: _____ 用时: _____

一、口算

$13-5=$	$7+7=$	$3+16=$	$9+10=$	$6+8=$
$6+8=$	$5+8=$	$2+14=$	$8+6=$	$10+7=$
$10+10=$	$8+5=$	$5+3=$	$19-1=$	$7+5=$
$1+12=$	$20-6=$	$12-5=$	$15+5=$	$8+10=$
$13-5=$	$15-5=$	$16+2=$	$6+6=$	$7+3=$
$2+16=$	$20-3=$	$4+3=$	$18-2=$	$5+8=$

二、填空

$(\quad) + 7 = 10$	$(\quad) + 5 = 11$	$7 + (\quad) = 16$	$5 + (\quad) = 12$
$9 + (\quad) = 15$	$(\quad) + 4 = 12$	$5 + (\quad) = 14$	$(\quad) + 2 = 11$

三、解决问题

1. 飞机场上有 11 架飞机, 又飞来 5 架, 现在有多少架?
2. 盒子里的小皮球取出 9 个, 还剩下 7 个, 盒子里原来有几个小皮球?

【20 以内加减法综合练习六】

姓名: _____ 得分: _____ 用时: _____

一、口算

$1+19=$

$19-4=$

$8-4+14=$

$5+4-2=$

$1+14-15=$

$19-12=$

$15+5=$

$5+9-5=$

$15-7+2=$

$9+8-14=$

$3+11=$

$18-9=$

$13-5-6=$

$16-8-4=$

$3+14-15=$

$10+7=$

$17-2=$

$12-5+6=$

$20-6-10=$

$18-8+1=$

二、填空

$3+(\quad)=12$

$6+(\quad)=14$

$(\quad)+6=15$

$7+(\quad)=11$

$5+(\quad)=14$

$(\quad)-7=5$

$(\quad)-7=2$

$(\quad)-7=7$

$(\quad)-7=4$

$(\quad)-7=6$

$(\quad)+4=16-7$

$(\quad)-5=18-9$

三、看图列式

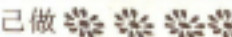
1.



2.



3.

要做 15 朵花,
已做 

还要做几朵?

4.

河里有 16 只 
游走一些后,
剩下 7 只,
游走几只?

【20 以内加减法综合练习七】

姓名: _____ 得分: _____ 用时: _____

一、口算

$13-4=$	$14-8=$	$17-9=$	$11-8=$	$15-9=$
$13-5=$	$17-9=$	$12-7=$	$11-2=$	$16-8=$
$12-4=$	$10-6=$	$14-9=$	$11-5=$	$13-5=$
$13-4=$	$14-5=$	$16-8=$	$12-7=$	$11-6=$

二、算一算，想一想，你会发现什么？

$\left\{ \begin{array}{l} 8+6= \\ 14-8= \\ 14-6= \end{array} \right.$	$\left\{ \begin{array}{l} 7+5= \\ 12-7= \\ 12-5= \end{array} \right.$	$\left\{ \begin{array}{l} 6+5= \\ 11-6= \\ 11-5= \end{array} \right.$	$\left\{ \begin{array}{l} 9+3= \\ 12-9= \\ 12-3= \end{array} \right.$
---	---	---	---

三、解决问题

1、小红有 17 朵花，有 9 朵红花，其余的都是黄花，请问黄红有多少朵？

2、同学们排队，小明从前数排第 8，从后数也排第 8，请问小明这排一共有多少个同学？

【20以内加减法综合练习八】

姓名: _____ 得分: _____ 用时: _____

$13+7=$

$6+9=$

$11+6=$

$5+13=$

$10+1=$

$18-9=$

$4+13=$

$4+16=$

$12+8=$

$19-11=$

$5+13=$

$4+14=$

$17-10=$

$1+7=$

$18-7=$

$20-12=$

$11+1=$

$13+5=$

$10+5=$

$13-2=$

$11+8=$

$2+9=$

$13-5=$

$11+8=$

$18-3=$

$20-10=$

$2+7=$

$13+7=$

$7+3=$

$19-5=$

$7+11=$

$16-4=$

$14-5=$

$8+3=$

$6+13=$

$19-12=$

$7+1=$

$8+5=$

$15-3=$

$17+2=$

$18-7=$

$1+11=$

$5+14=$

$10+3=$

$18+2=$

$19-11=$

$1+6=$

$16-5=$

$9+3=$

$3+8=$

$15-2=$

$6+11=$

$18-5=$

$2+9=$

$4+13=$

$15-5=$

$16-7=$

$4+9=$

$1+9=$

$5+11=$

$3+11=$

$16-2=$

$16-3=$

$11+3=$

$8+1=$