

20以内凑十法•多品强化训练



$$4 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 9. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$3 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 9. A vertical line connects the 3 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$7 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 7. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$6 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 5. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 5 to the same box. The result is shown in a box below the 10.

$$4 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 8. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A vertical line connects the 2 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$5 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 9. A vertical line connects the 5 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$9 + 4 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 4. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 4 to the same box. The result is shown in a box below the 10.

$$8 + 4 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 4. A vertical line connects the 8 to a box containing 10. A horizontal line connects the 4 to the same box. The result is shown in a box below the 10.

$$4 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 9. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$9 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 8. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$7 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 5. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 5 to the same box. The result is shown in a box below the 10.

$$4 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 7. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$9 + 2 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 2. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 2 to the same box. The result is shown in a box below the 10.

$$9 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 9. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$5 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 9. A vertical line connects the 5 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$9 + 3 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 3. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 3 to the same box. The result is shown in a box below the 10.

$$8 + 3 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 3. A vertical line connects the 8 to a box containing 10. A horizontal line connects the 3 to the same box. The result is shown in a box below the 10.

$$6 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 6. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 6 to the same box. The result is shown in a box below the 10.

$$6 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 9. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

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$$8 + 3 = \square$$

Diagram illustrating the凑十法 (make ten method) for 8 + 3. A vertical line connects 8 to a box containing 10. A horizontal line connects 3 to the same box. The result is shown in a box to the right.

$$7 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 7 + 9. A vertical line connects 7 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$6 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 9. A vertical line connects 6 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$4 + 7 = \square$$

Diagram illustrating the凑十法 (make ten method) for 4 + 7. A vertical line connects 4 to a box containing 10. A horizontal line connects 7 to the same box. The result is shown in a box to the right.

$$8 + 4 = \square$$

Diagram illustrating the凑十法 (make ten method) for 8 + 4. A vertical line connects 8 to a box containing 10. A horizontal line connects 4 to the same box. The result is shown in a box to the right.

$$6 + 5 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 5. A vertical line connects 6 to a box containing 10. A horizontal line connects 5 to the same box. The result is shown in a box to the right.

$$6 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 9. A vertical line connects 6 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 2 + 9. A vertical line connects 2 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$5 + 6 = \square$$

Diagram illustrating the凑十法 (make ten method) for 5 + 6. A vertical line connects 5 to a box containing 10. A horizontal line connects 6 to the same box. The result is shown in a box to the right.

$$7 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 7 + 9. A vertical line connects 7 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$3 + 8 = \square$$

Diagram illustrating the凑十法 (make ten method) for 3 + 8. A vertical line connects 3 to a box containing 10. A horizontal line connects 8 to the same box. The result is shown in a box to the right.

$$6 + 5 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 5. A vertical line connects 6 to a box containing 10. A horizontal line connects 5 to the same box. The result is shown in a box to the right.

$$6 + 6 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 6. A vertical line connects 6 to a box containing 10. A horizontal line connects 6 to the same box. The result is shown in a box to the right.

$$6 + 8 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 8. A vertical line connects 6 to a box containing 10. A horizontal line connects 8 to the same box. The result is shown in a box to the right.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 2 + 9. A vertical line connects 2 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$8 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 8 + 9. A vertical line connects 8 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (make ten method) for 2 + 9. A vertical line connects 2 to a box containing 10. A horizontal line connects 9 to the same box. The result is shown in a box to the right.

$$7 + 6 = \square$$

Diagram illustrating the凑十法 (make ten method) for 7 + 6. A vertical line connects 7 to a box containing 10. A horizontal line connects 6 to the same box. The result is shown in a box to the right.

$$3 + 8 = \square$$

Diagram illustrating the凑十法 (make ten method) for 3 + 8. A vertical line connects 3 to a box containing 10. A horizontal line connects 8 to the same box. The result is shown in a box to the right.

$$6 + 5 = \square$$

Diagram illustrating the凑十法 (make ten method) for 6 + 5. A vertical line connects 6 to a box containing 10. A horizontal line connects 5 to the same box. The result is shown in a box to the right.

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$$6 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 6. A line connects the 6 to 10, and another line connects the 6 to 10. The result is 12.

$$9 + 3 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 3. A line connects the 9 to 10, and another line connects the 3 to 10. The result is 12.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A line connects the 2 to 10, and another line connects the 9 to 10. The result is 11.

$$6 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 8. A line connects the 6 to 10, and another line connects the 8 to 10. The result is 14.

$$3 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 8. A line connects the 3 to 10, and another line connects the 8 to 10. The result is 11.

$$9 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 6. A line connects the 9 to 10, and another line connects the 6 to 10. The result is 15.

$$8 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 9. A line connects the 8 to 10, and another line connects the 9 to 10. The result is 17.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A line connects the 2 to 10, and another line connects the 9 to 10. The result is 11.

$$4 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 7. A line connects the 4 to 10, and another line connects the 7 to 10. The result is 11.

$$5 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 7. A line connects the 5 to 10, and another line connects the 7 to 10. The result is 12.

$$3 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 9. A line connects the 3 to 10, and another line connects the 9 to 10. The result is 12.

$$7 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 6. A line connects the 7 to 10, and another line connects the 6 to 10. The result is 13.

$$7 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 8. A line connects the 7 to 10, and another line connects the 8 to 10. The result is 15.

$$4 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 8. A line connects the 4 to 10, and another line connects the 8 to 10. The result is 12.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A line connects the 2 to 10, and another line connects the 9 to 10. The result is 11.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A line connects the 2 to 10, and another line connects the 9 to 10. The result is 11.

$$9 + 2 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 2. A line connects the 9 to 10, and another line connects the 2 to 10. The result is 11.

$$7 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 5. A line connects the 7 to 10, and another line connects the 5 to 10. The result is 12.

$$4 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 8. A line connects the 4 to 10, and another line connects the 8 to 10. The result is 12.

$$7 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 8. A line connects the 7 to 10, and another line connects the 8 to 10. The result is 15.

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$$6 + 5 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$5 + 6 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$7 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$6 + 5 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$5 + 8 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$6 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$8 + 6 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$8 + 4 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$9 + 4 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$4 + 8 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$4 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$3 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$8 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$7 + 5 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$6 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$8 + 4 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$5 + 8 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$$5 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline 10 \end{array}$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

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7 + 8 =

+

+

6 + 7 =

+

+

6 + 9 =

+

+

7 + 6 =

+

+

4 + 7 =

+

+

3 + 8 =

+

+

6 + 5 =

+

+

3 + 9 =

+

+

6 + 8 = 14

10

14

8 + 5 =

+

+

7 + 6 =

+

+

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$$9 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 8. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$4 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 7. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$3 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 8. A vertical line connects the 3 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$5 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 7. A vertical line connects the 5 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$9 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 5. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 5 to the same box. The result is shown in a box below the 10.

$$6 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 8. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$3 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 9. A vertical line connects the 3 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$6 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 9. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A vertical line connects the 2 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$7 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 7. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$6 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 9. A vertical line connects the 6 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$7 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 5. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 5 to the same box. The result is shown in a box below the 10.

$$7 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 7. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$5 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 7. A vertical line connects the 5 to a box containing 10. A horizontal line connects the 7 to the same box. The result is shown in a box below the 10.

$$4 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 9. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$7 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 7 + 8. A vertical line connects the 7 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$4 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 8. A vertical line connects the 4 to a box containing 10. A horizontal line connects the 8 to the same box. The result is shown in a box below the 10.

$$3 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 3 + 9. A vertical line connects the 3 to a box containing 10. A horizontal line connects the 9 to the same box. The result is shown in a box below the 10.

$$9 + 2 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 2. A vertical line connects the 9 to a box containing 10. A horizontal line connects the 2 to the same box. The result is shown in a box below the 10.

$$8 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 5. A vertical line connects the 8 to a box containing 10. A horizontal line connects the 5 to the same box. The result is shown in a box below the 10.

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$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A bracket connects 2 and 8 to form 10. The remaining 1 is added to 10 to get 11.

$$9 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 5. A bracket connects 9 and 1 to form 10. The remaining 4 is added to 10 to get 14.

$$8 + 3 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 3. A bracket connects 8 and 2 to form 10. The remaining 1 is added to 10 to get 11.

$$8 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 7. A bracket connects 8 and 2 to form 10. The remaining 5 is added to 10 to get 15.

$$8 + 3 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 3. A bracket connects 8 and 2 to form 10. The remaining 1 is added to 10 to get 11.

$$9 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 6. A bracket connects 9 and 1 to form 10. The remaining 5 is added to 10 to get 15.

$$9 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 6. A bracket connects 9 and 1 to form 10. The remaining 5 is added to 10 to get 15.

$$6 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 6. A bracket connects 6 and 4 to form 10. The remaining 2 is added to 10 to get 12.

$$4 + 8 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 8. A bracket connects 4 and 6 to form 10. The remaining 2 is added to 10 to get 12.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A bracket connects 2 and 8 to form 10. The remaining 1 is added to 10 to get 11.

$$6 + 5 = \square$$

Diagram illustrating the凑十法 (making ten) for 6 + 5. A bracket connects 6 and 4 to form 10. The remaining 1 is added to 10 to get 11.

$$5 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 7. A bracket connects 5 and 5 to form 10. The remaining 2 is added to 10 to get 12.

$$8 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 7. A bracket connects 8 and 2 to form 10. The remaining 5 is added to 10 to get 15.

$$5 + 6 = \square$$

Diagram illustrating the凑十法 (making ten) for 5 + 6. A bracket connects 5 and 5 to form 10. The remaining 1 is added to 10 to get 11.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A bracket connects 2 and 8 to form 10. The remaining 1 is added to 10 to get 11.

$$4 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 4 + 9. A bracket connects 4 and 6 to form 10. The remaining 3 is added to 10 to get 13.

$$8 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 8 + 9. A bracket connects 8 and 2 to form 10. The remaining 7 is added to 10 to get 17.

$$2 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 2 + 9. A bracket connects 2 and 8 to form 10. The remaining 1 is added to 10 to get 11.

$$9 + 9 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 9. A bracket connects 9 and 1 to form 10. The remaining 8 is added to 10 to get 18.

$$9 + 7 = \square$$

Diagram illustrating the凑十法 (making ten) for 9 + 7. A bracket connects 9 and 1 to form 10. The remaining 6 is added to 10 to get 16.

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4 + 8 =

+ = 10

+ = 10

5 + 6 =

+

+

7 + 6 =

+

+

2 + 9 =

+

+

3 + 9 =

+

+

7 + 6 =

+

+

9 + 2 =

+

+

2 + 9 =

8 + 6 =

+

+

7 + 8 =

+

+

3 + 8 =

+

+

3 + 9 =

+ =

+ =

A number line diagram for the addition problem $7 + 4 = \square$. The number 7 is written above a box, and the number 4 is written above another box. A line connects the box containing 7 to a box containing 10, with a '+' sign between them. Another line connects the box containing 10 to a box containing 14, also with a '+' sign between them. The final result, 14, is written in a box to the right of the equation.

4 + 9 =

+

+

5 + 6 =

+ = 10

10 + =

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8 + 5 =

+

+

3 + 8 =

10 + 1 =

9 + 8 =

+

+

8 + 5 =

+

+

9 + 8 =

+

+

7 + 6 =

+

+

A number bond diagram illustrating the addition of 8 and 5. At the top, the equation $8 + 5 = \square$ is shown. Below it, a large square is divided into two smaller squares. The left square contains the number 8, and the right square contains the number 5. A line connects the bottom of the 8 square to a square containing the number 10. Another line connects the bottom of the 5 square to a square containing a plus sign (+). These two lines then meet at a final square at the bottom, which contains an empty space for the answer.

8 + 9 =

10 +

4 + 9 =

+

+

5 + 6 =

10 +

2 + 9 = 11

4 + 8 =

+

+

5 + 7 =

+

+

4 + 9 =

+

+

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$$5 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$7 + 5 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$4 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$4 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$7 + 5 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$4 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$5 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$4 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$5 + 6 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$6 + 6 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$5 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$8 + 8 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$8 + 3 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$2 + 9 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

$$4 + 7 = \square$$

$\begin{array}{c} \square \\ + \\ \square \\ \hline \end{array}$

$\begin{array}{c} \square \\ + \\ 10 \\ \hline \end{array}$

完成时间: _____