



# Adding Sums to 20

## Safe Crackers


WRITE the sums. Then WRITE the sums from smallest to largest to find the right combination for the safe.

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$



1

$$\begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$$



2

$$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$$



3

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$


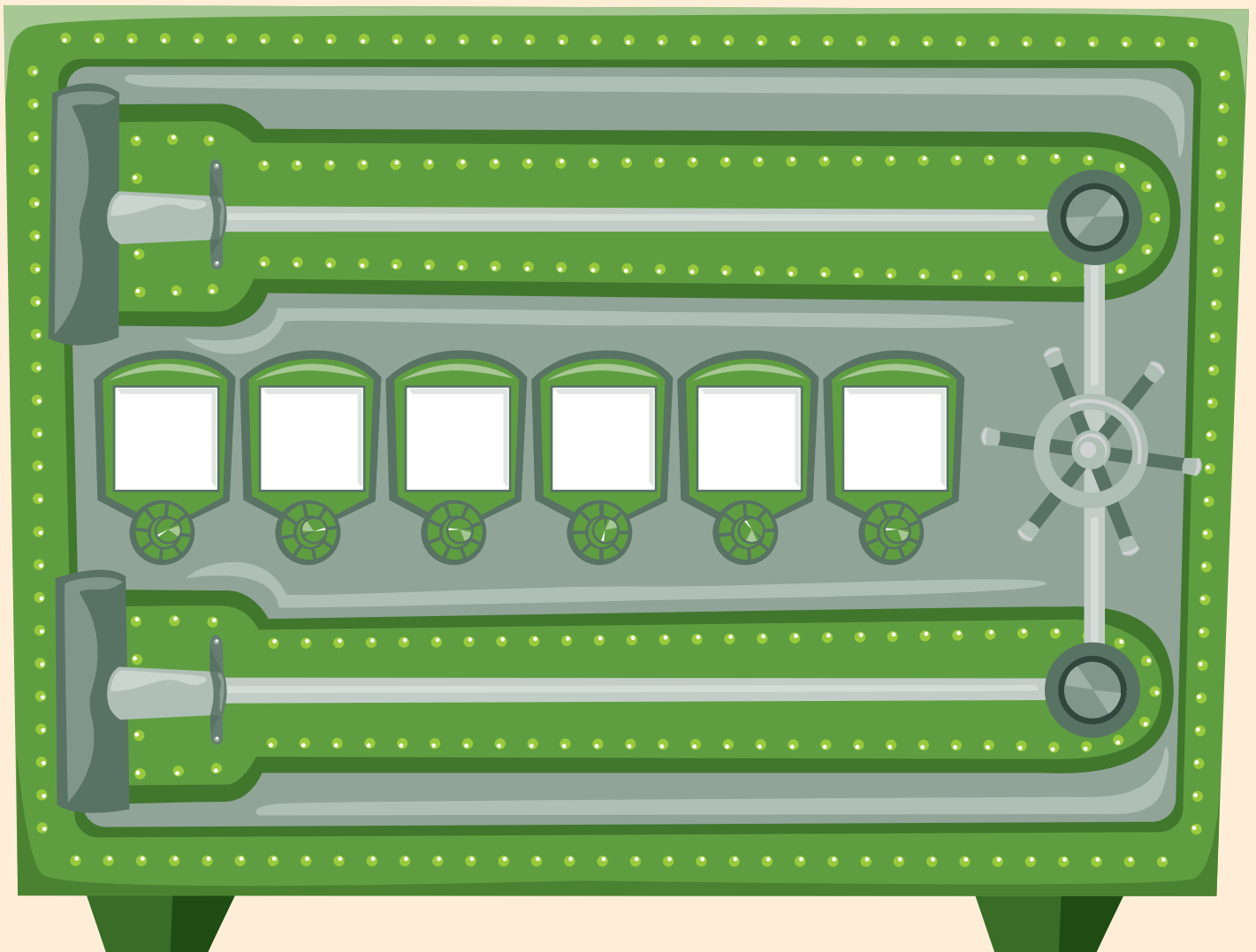
4

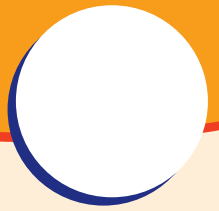
$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$


5

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


6





## Spin It

Use the spinner from page 114. SPIN the spinner once for each problem, and WRITE the number in the blue box. Then WRITE the sum in the red box. (Save the spinner to use again.)



$$9 + \square = \square$$

$$\square + 7 = \square$$

$$\square + 10 = \square$$

$$6 + \square = \square$$

$$8 + \square = \square$$

$$\square + 9 = \square$$

$$\square + 7 = \square$$

$$10 + \square = \square$$

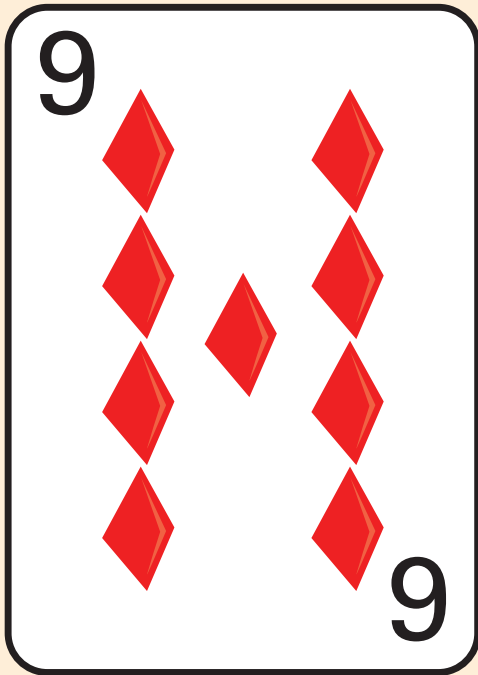
$$6 + \square = \square$$

$$\square + 8 = \square$$

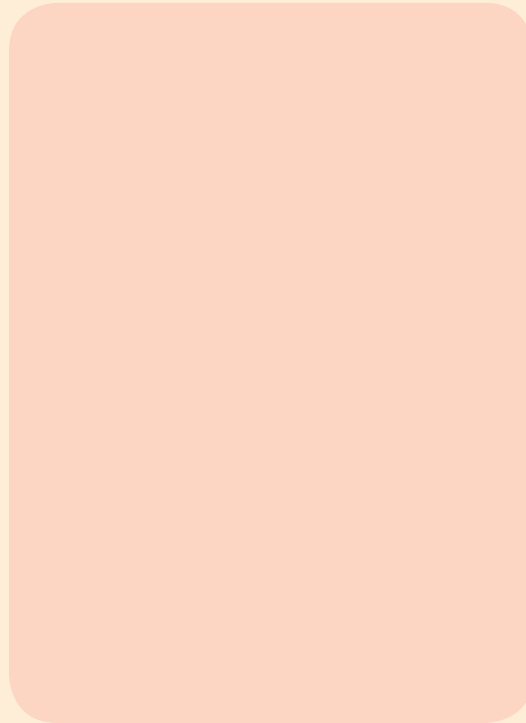
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## Your Deal

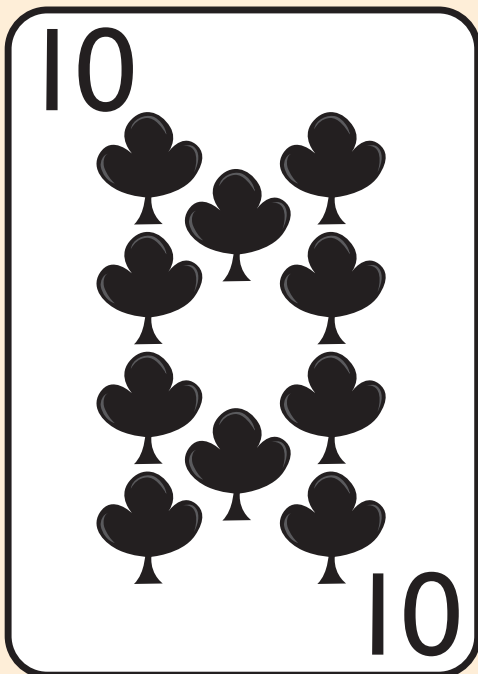
Using the number cards 2 through 10 from a deck of playing cards, DEAL a card onto each space. SAY the sum out loud. REPEAT until you have run out of cards.



+



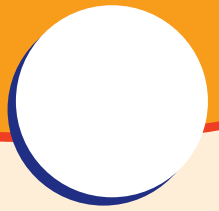
= ?



+



= ?



## Code Breaker

SOLVE each problem. Then WRITE the letter that matches each sum to solve the riddle.

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

1

H

$$\begin{array}{r} 11 \\ + 8 \\ \hline \end{array}$$

2

V

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

3

I

$$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$$

4

A

$$\begin{array}{r} 14 \\ + 4 \\ \hline \end{array}$$

5

M

$$\begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$$

6

O

$$\begin{array}{r} 12 \\ + 2 \\ \hline \end{array}$$

7

T

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

8

E

$$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

9

S



Where did the cow  
spend her afternoon?

15

14

14

13

12

18

20

20

19

11

12

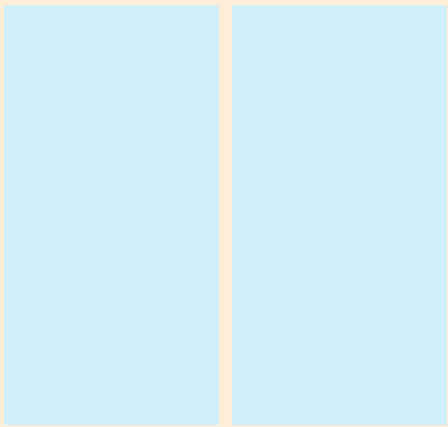
16

!

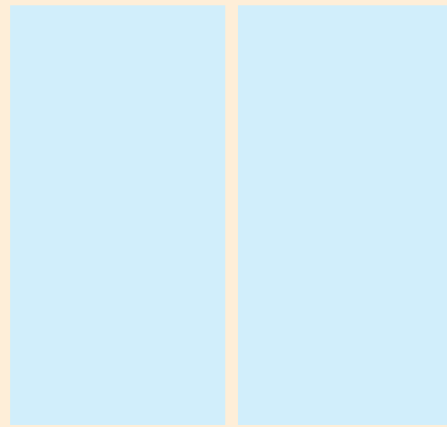
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## Domino Dots

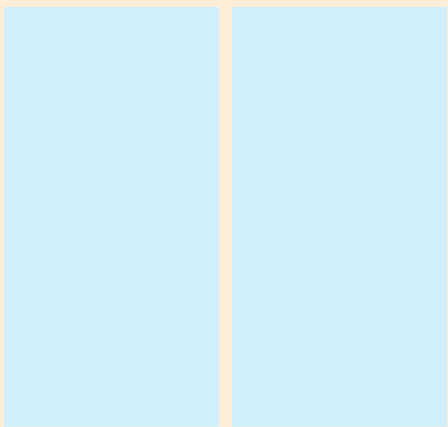
Using the dominoes from pages I09 and III, PLACE one domino in each blue space. WRITE the total number of dots on each domino, and then WRITE the sum of the dots on both dominoes.



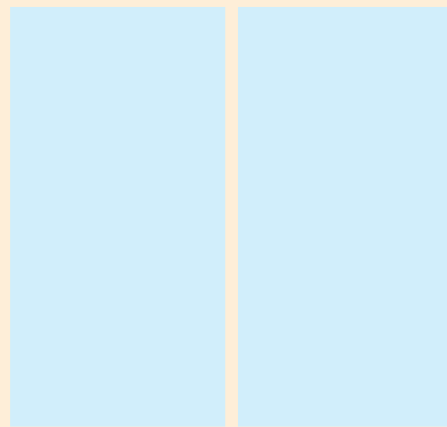
$$\square + \square = \square$$



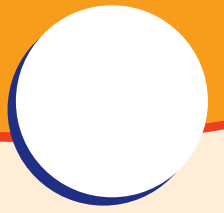
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



## Crossing Paths

WRITE the missing numbers.

1 + 2 =

+  = 3

+  = 4

+  = 6

+  = 1

2 + 3 =

+  = 0

+  = 6

+  = 5

+  = 1

+  = 5