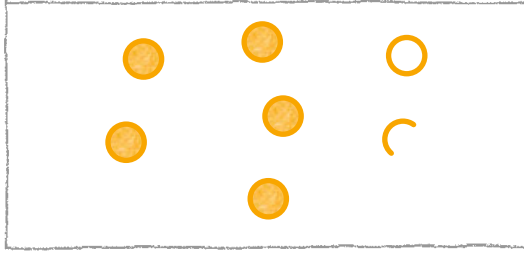


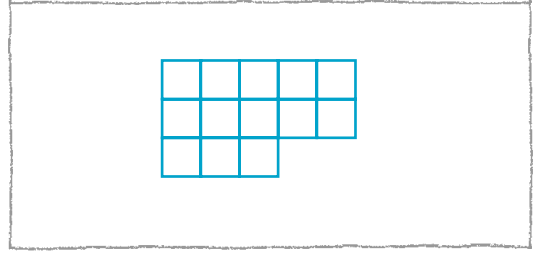
Inhalt

- 2** Anzahlen bestimmen
- 3** Anzahlen bestimmen (Tauschaufgaben)
- 4** Verdopplungen
- 5** Vielfache der Zahl 3
- 6–7** Übungen zur strukturierten Zahlerfassung
- 8–9** Vorgänger und Nachfolger
- 10** Tauschaufgaben
- 11** Aufgabenserien (Nachbaraufgaben)
- 12** Aufgabenserien (gegennünftiges Ändern)
- 13** Zahlzerlegungen
- 14** Übungen zur strukturierten Zahlerfassung
- 15** Zerlegung der Zahl 10
- 16** Lückenaufgaben
- 17** Zählen in Zweierschritten
- 18** Zahlen halbieren
- 19** Schnelles Addieren der Zahl 2
- 20** Verdopplungen
- 21** Verdopplungen von Plusaufgaben
- 22** Gegennünftiges Ändern im Zahlenraum bis 10
- 23** Zahlzerlegungen
- 24** Zerlegungen der Zahl 10
- 25–26** Schritt über die 10
- 27** Gegennünftiges Ändern
- 28** Verdopplungen
- 29–30** Aufgabenserien
- 31** Nachbaraufgaben
- 32–33** Rechnen mit Hilfsaufgaben
- 34** Rechnen mit den Wendekärtchen
- 35** Gegennünftiges Ändern
- 36–37** Kraft der Fünft
- 38** Zahlzerlegungen
- 39** Vielfache der Zahl 3
- 40** Addition von Vielfachen der Zahl 3
- 41** Addition
- 42–43** Lückenaufgaben
- 44** Subtraktion
- 45** Zahlzerlegungen
- 46** Gemischte Übungen zur Addition
- 47** Zahlenmauern
- 48** Anwendung von Rechenstrategien

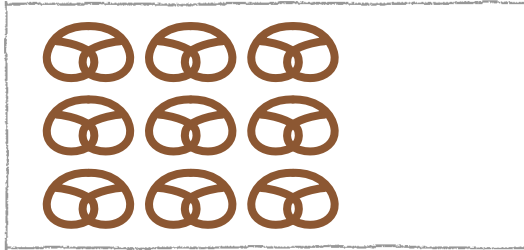
1 Immer plus 2. Zeichne dazu und rechne.



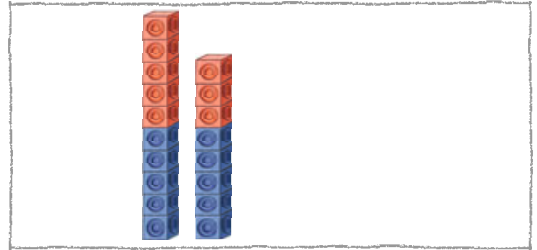
$5 + 2 = \square$



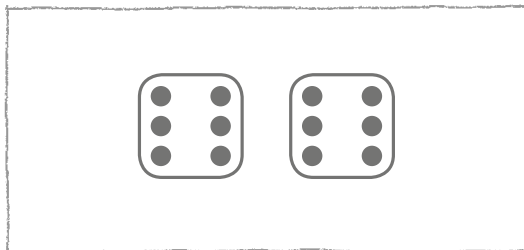
$\square + 2 = \square$



$\square + 2 = \square$



$\square + 2 = \square$



$\square + 2 = \square$



$\square + 2 = \square$

2 Rechne.

$11 + 2 = \square$

$12 + 2 = \square$

$10 + 2 = \square$

$8 + 2 = \square$

$17 + 2 = \square$

$15 + 2 = \square$


$14 + 2 = \square$



$7 + 2 = \square$


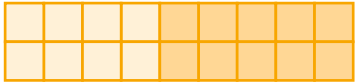
$13 + 2 = \square$






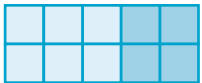
1 Rechne.



a)  $3 + 4 = \square$
 $6 + 8 = \square$


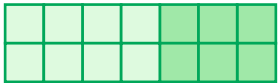
b)  $2 + 3 = \square$
 $4 + 6 = \square$


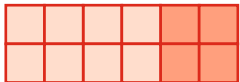
c)  $\square + \square = \square$
 $\square + \square = \square$

d)  $\square + \square = \square$
 $\square + \square = \square$

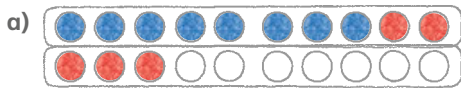
e)  $\square + \square = \square$
 $\square + \square = \square$

f)  $\square + \square = \square$
 $\square + \square = \square$

g)  $\square + \square = \square$
 $\square + \square = \square$

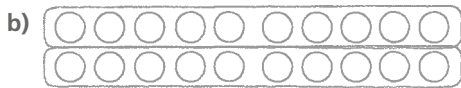
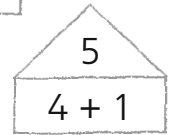
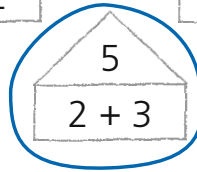
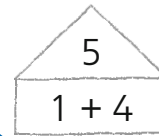
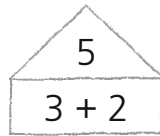
h)  $\square + \square = \square$
 $\square + \square = \square$

1 Kreise das passende Zerlegungshaus ein. Male an und rechne.



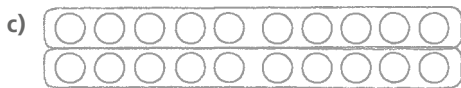
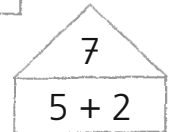
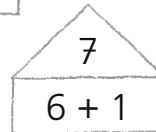
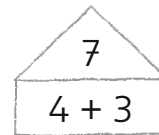
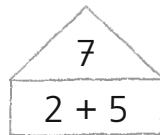
$$8 + 5 = \square$$

$$8 + 2 + 3 = \square$$



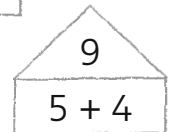
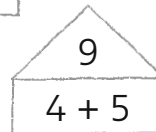
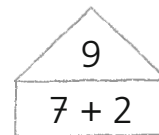
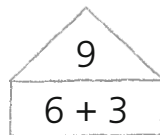
$$6 + 7 = \square$$

$$6 + \square + \square = \square$$



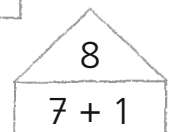
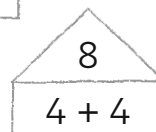
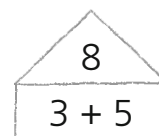
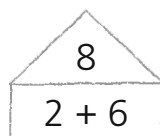
$$5 + 9 = \square$$

$$5 + \square + \square = \square$$



$$7 + 8 = \square$$

$$7 + \square + \square = \square$$



1 Finde zu jedem farbigen Kärtchen die passende Aufgabe mit dem gleichen Ergebnis. Male an und rechne.

$9 + 6 = \square$

$10 + 7 = \square$

$10 + 7 = \square$

$8 + 6 = \square$

$8 + 7 = \square$

$10 + 5 = \square$

$10 + 6 = \square$

$8 + 5 = \square$

$9 + 7 = \square$

$10 + 4 = \square$

$10 + 3 = \square$

$8 + 9 = \square$

$9 + 8 = \square$

$10 + 5 = \square$

$10 + 6 = \square$

$8 + 8 = \square$

2 Beide Aufgaben sollen immer das gleiche Ergebnis haben. Rechne.

$$\begin{array}{l} \text{a) } 9 + 9 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{b) } 9 + 7 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{c) } 8 + 7 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{d) } 8 + 6 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{e) } 9 + 5 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{f) } 8 + 5 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{g) } 9 + 8 = \square \\ 10 + \square = \square \end{array}$$

$$\begin{array}{l} \text{h) } 8 + 8 = \square \\ 10 + \square = \square \end{array}$$

