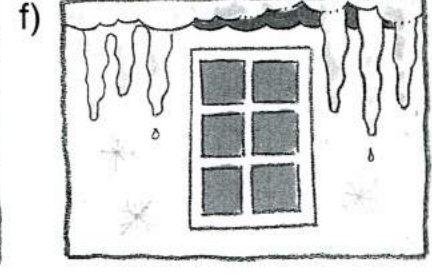
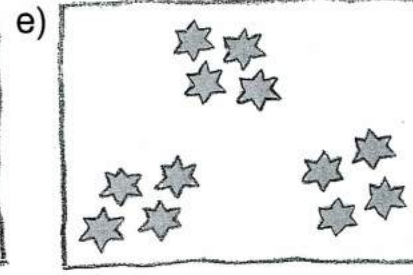
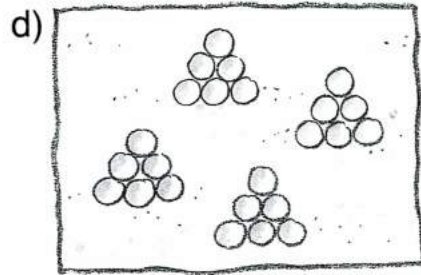
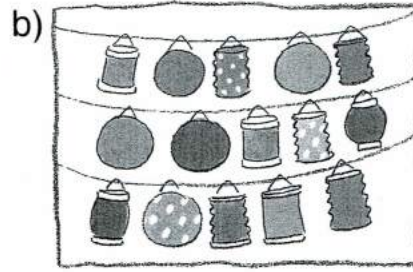
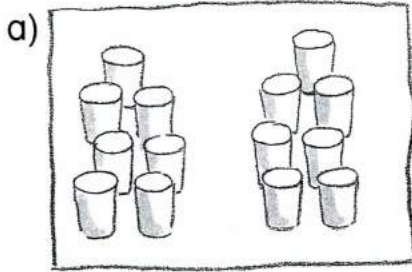


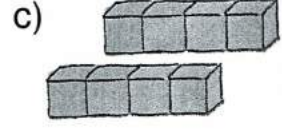
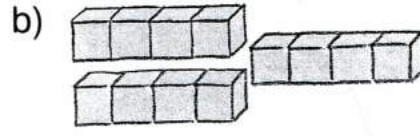
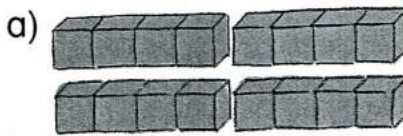


1

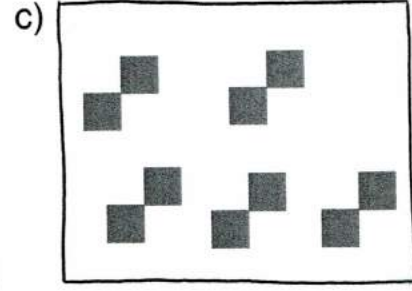
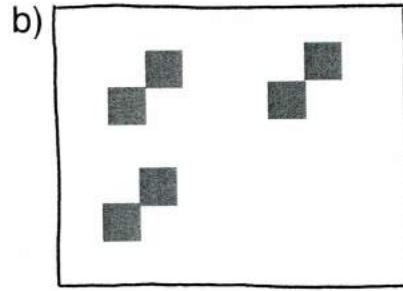
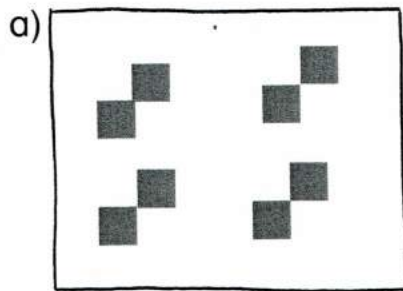
Schreibe die passende Plusaufgabe und die Malaufgabe auf.



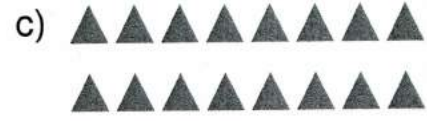
2



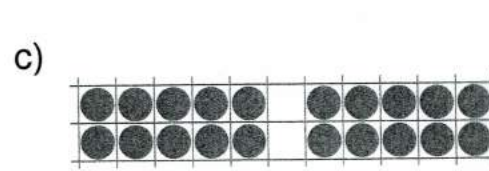
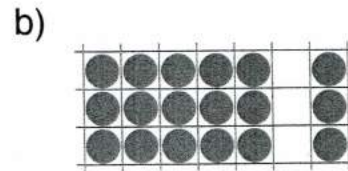
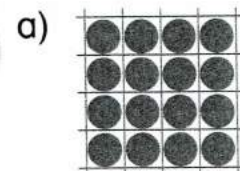
3



4



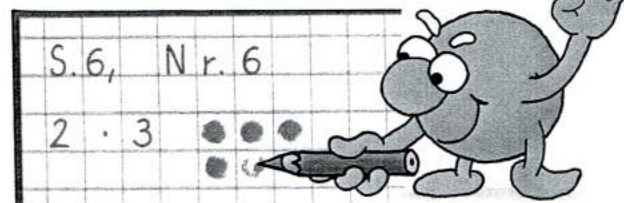
5



6

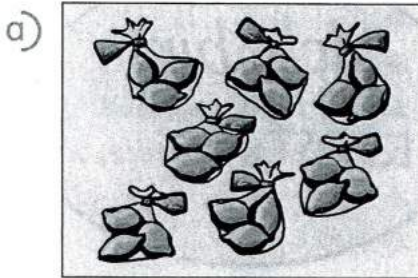
Male Punktefelder zu den Aufgaben wie in Aufgabe 5.

- | | |
|-------------|-------------|
| $2 \cdot 3$ | $3 \cdot 5$ |
| $4 \cdot 2$ | $1 \cdot 7$ |



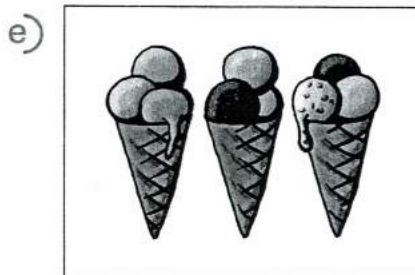
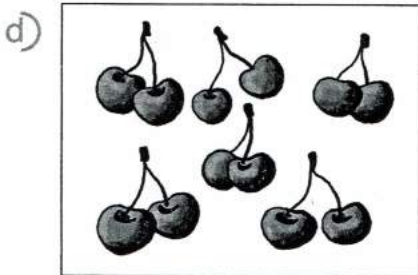
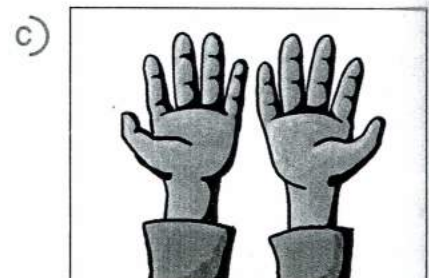
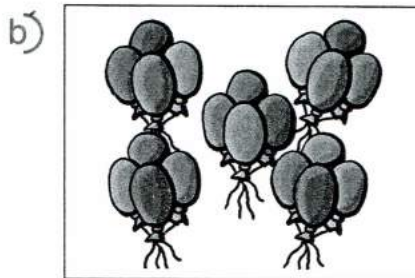


1 Schreibe zu jedem Bild die Plusaufgabe und die Malaufgabe.



$3 + 3 + 3 + 3 + 3 + 3 + 3$

7 mal 3

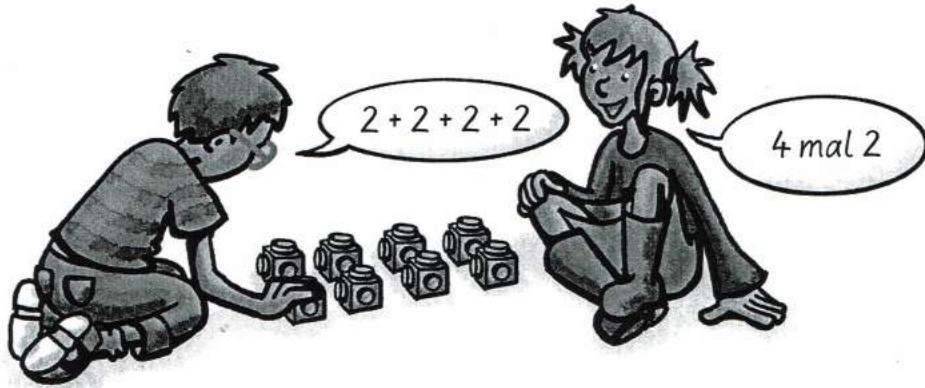


2 Zeichne selbst weitere Beispiele.
Bitte ein anderes Kind, dazu Plus- und Malaufgaben zu schreiben.

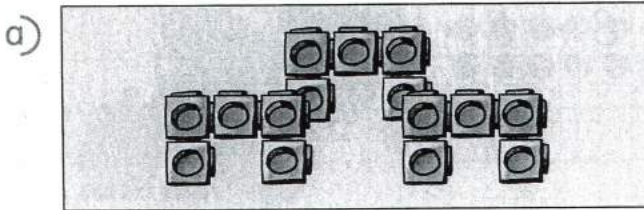




- 1 Suche dir ein anderes Kind.
 Legt mit Steckwürfeln und findet Plus- und Malaufgaben dazu.

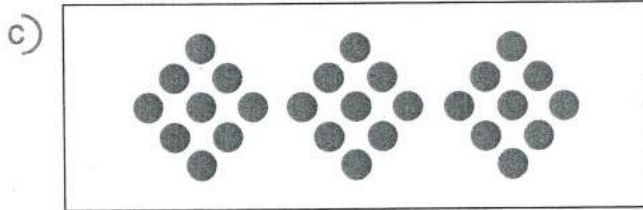
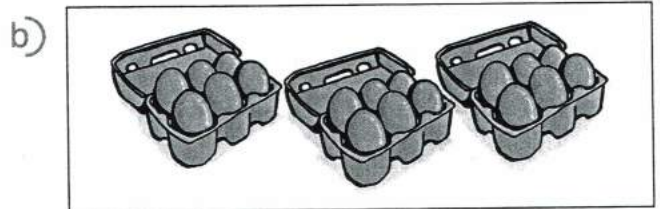


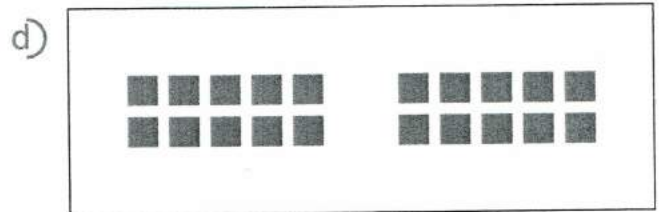
- 2 Schreibe zu jedem Bild die Plusaufgabe und die Malaufgabe.

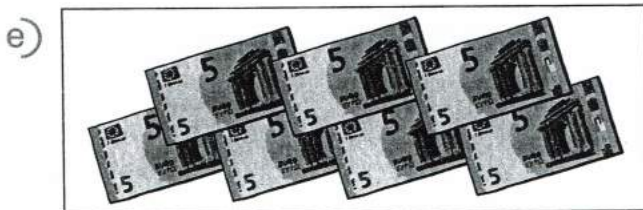


$5 + 5 + 5 = 15$

$3 \text{ mal } 5 = 15$

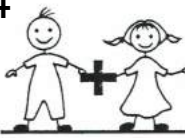








* übertragen eine Darstellung in eine andere
 * erklären Beziehungen und Gesetzmäßigkeiten an Beispielen und vollziehen Begründungen anderer nach
 * zeigen Zusammenhänge zwischen einfachen Sachsituationen und den entsprechenden Rechenoperationen auf



1

$5 + 5 = \square$

$2 \cdot 5 = \square$

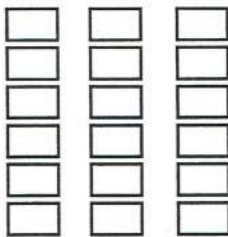
$5 + 5 + 5 + 5 + 5 = \square$

$5 \cdot 5 = \square$

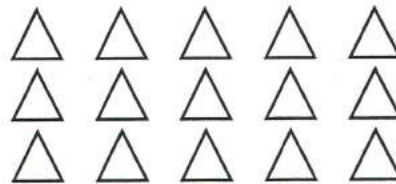
$6 + 6 + 6 + 6 = \square$

$4 \cdot 6 = \square$

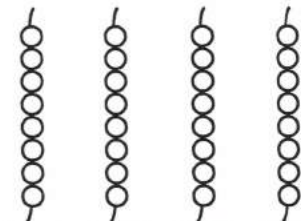
2



$\square + \square + \square = \square$
 $3 \cdot 6 = \square$



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



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



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

3

$3 + 3 + 3 + 3 = \square$
 $\square \cdot \square = \square$

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

$1 + 1 + 1 + 1 = \square$
 $\square \cdot \square = \square$

$2 + 2 + 2 + 2 + 2 + 2 = \square$
 $\square \cdot \square = \square$

$9 + 9 + 9 = \square$
 $\square \cdot \square = \square$

$3 + 3 + 3 + 3 + 3 + 3 = \square$
 $\square \cdot \square = \square$

$4 + 4 + 4 = \square$
 $\square \cdot \square = \square$

$8 + 8 + 8 + 8 + 8 = \square$
 $\square \cdot \square = \square$

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

