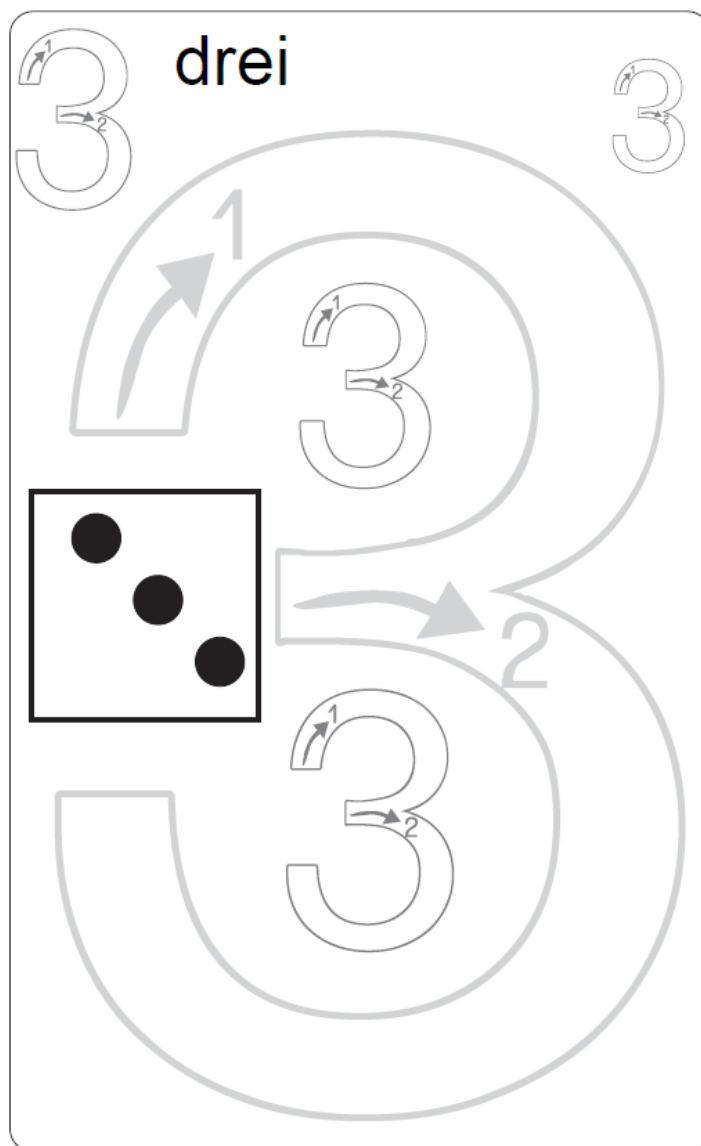


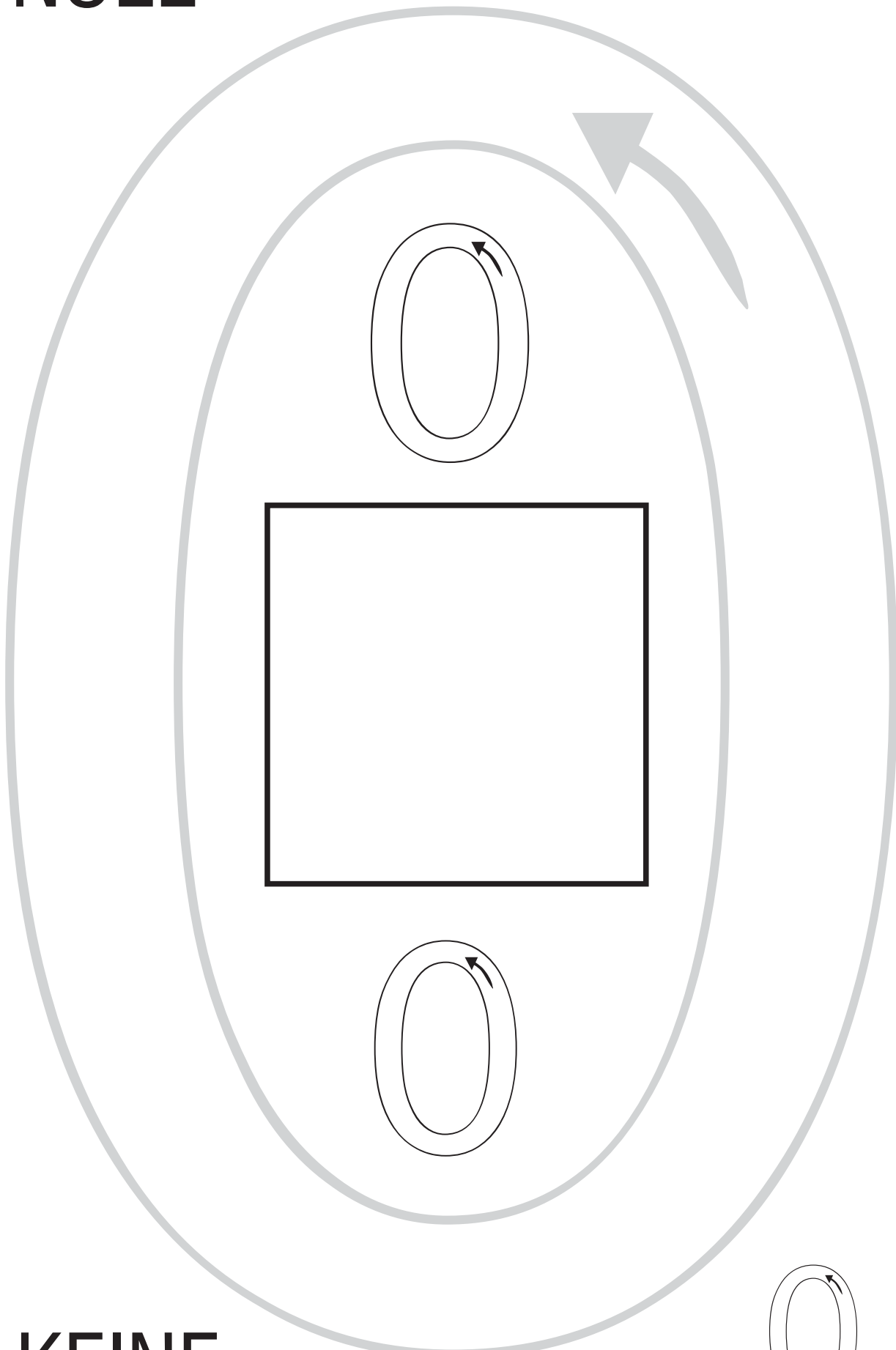
Ziffern 0 bis 9



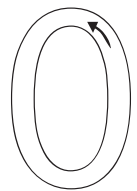
schreiben der Ziffern 0 - 9

NULL

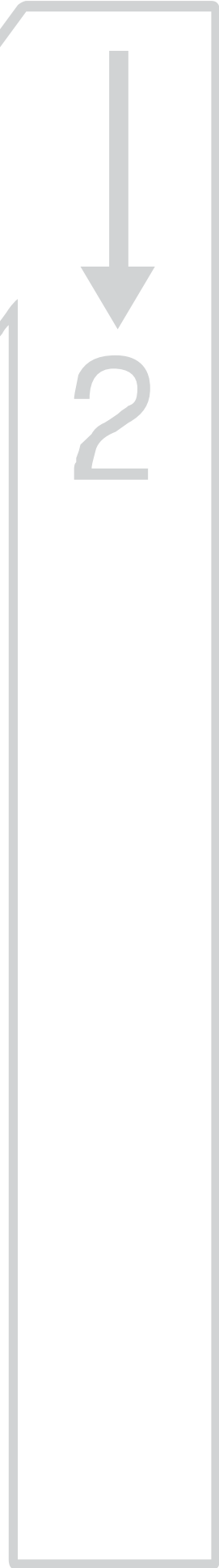
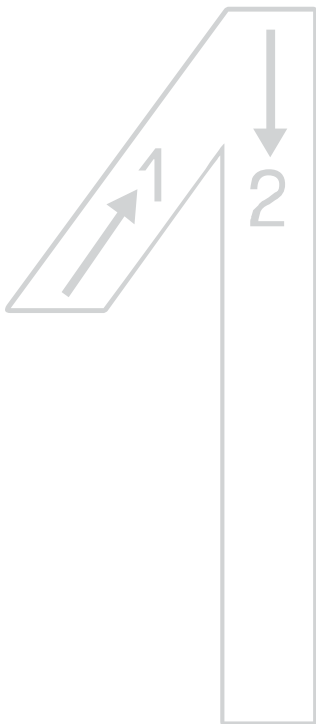
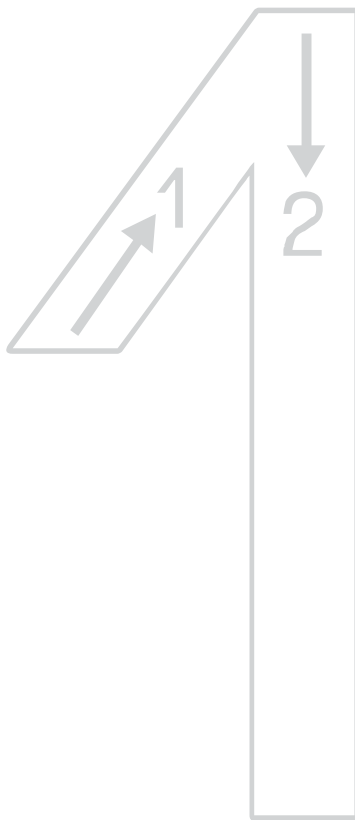
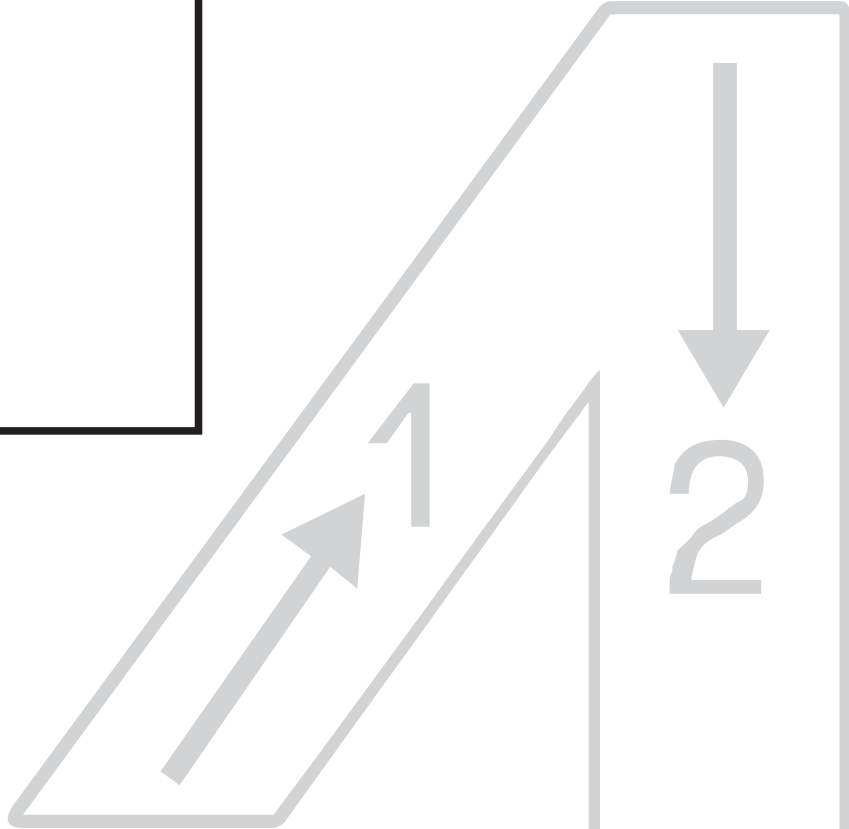
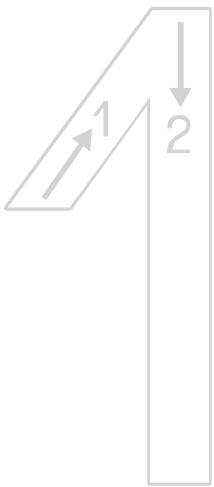
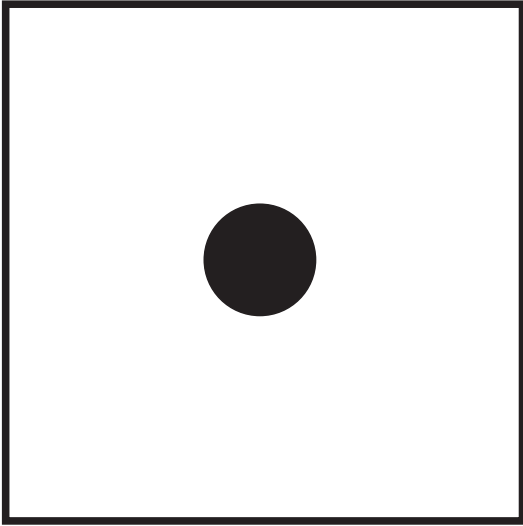
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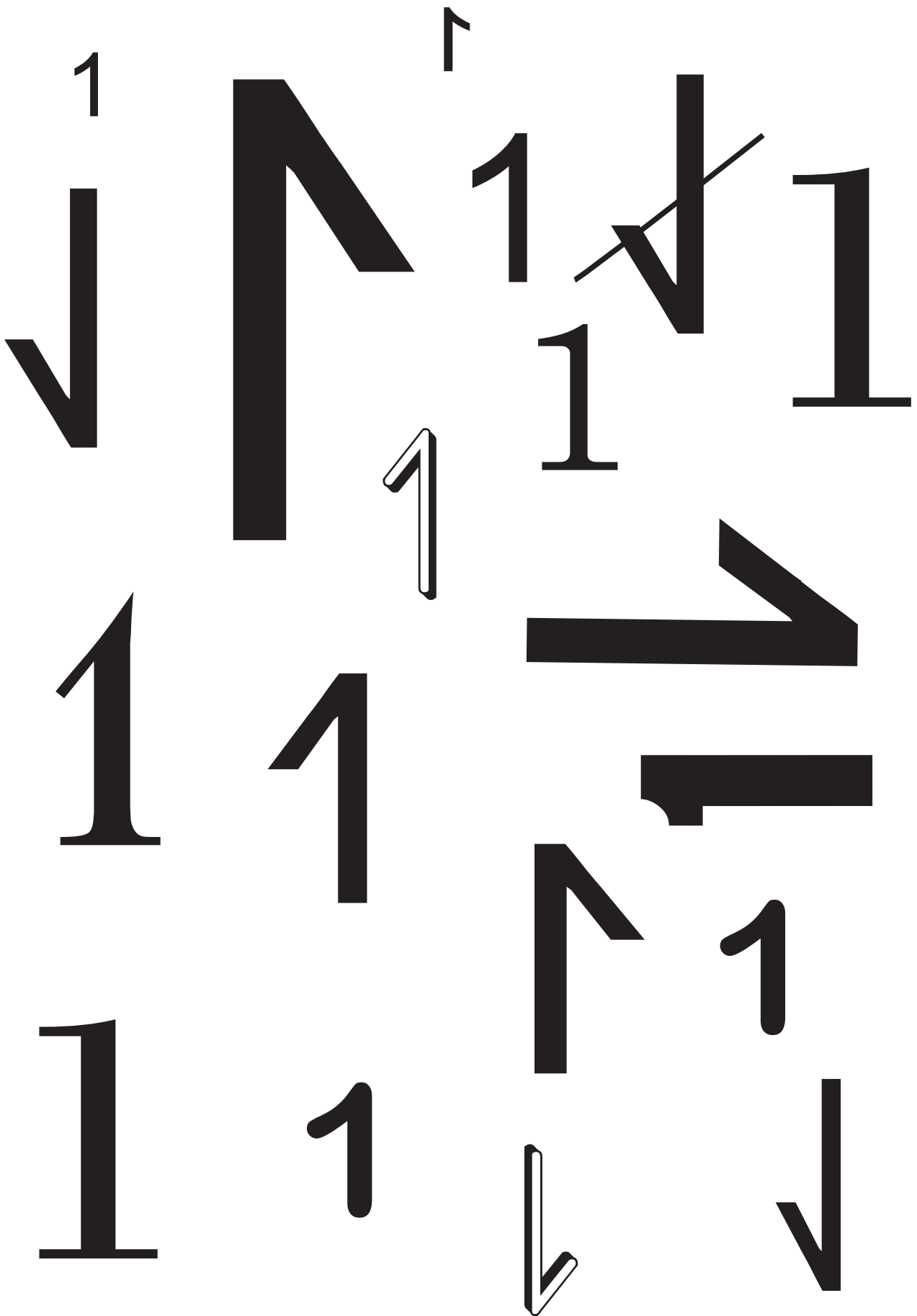
KEINE



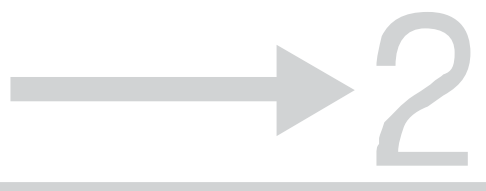
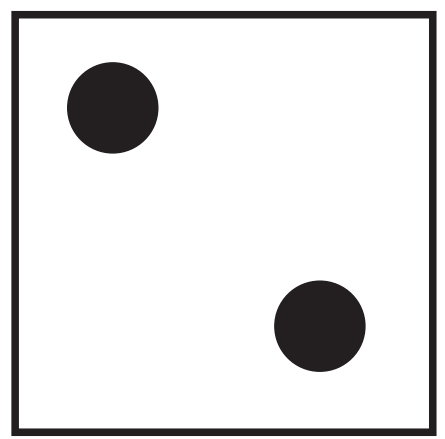
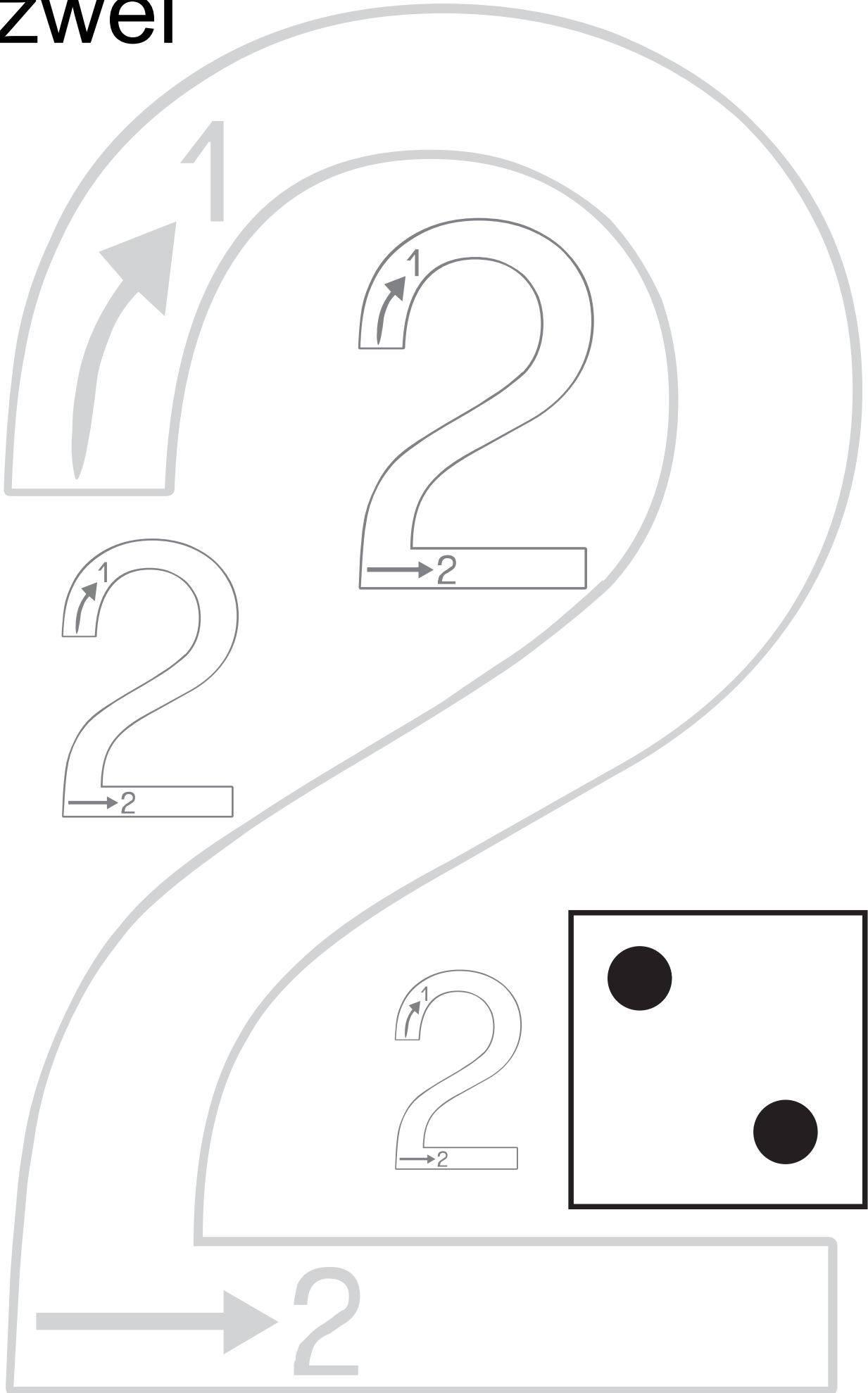
eins



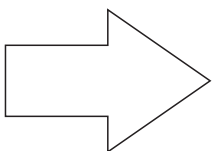
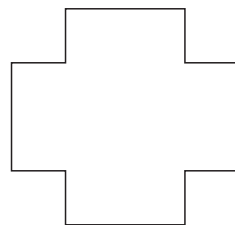
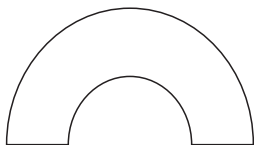
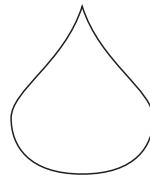
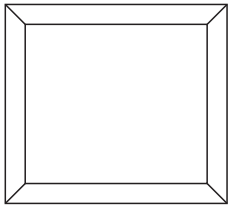
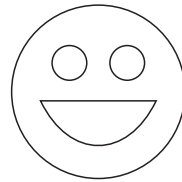
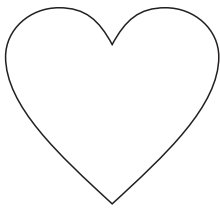
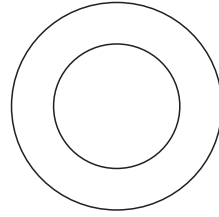
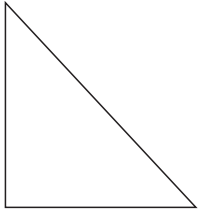
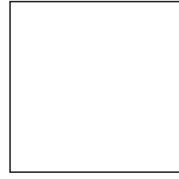
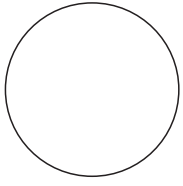
Streiche falsche 1 durch!



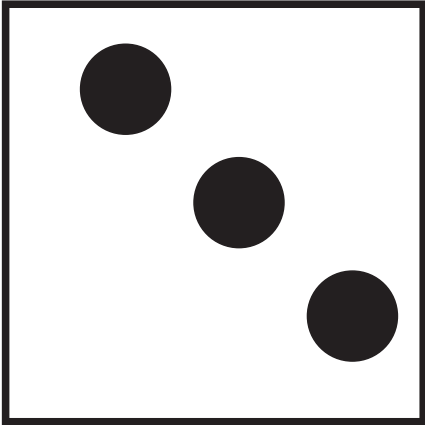
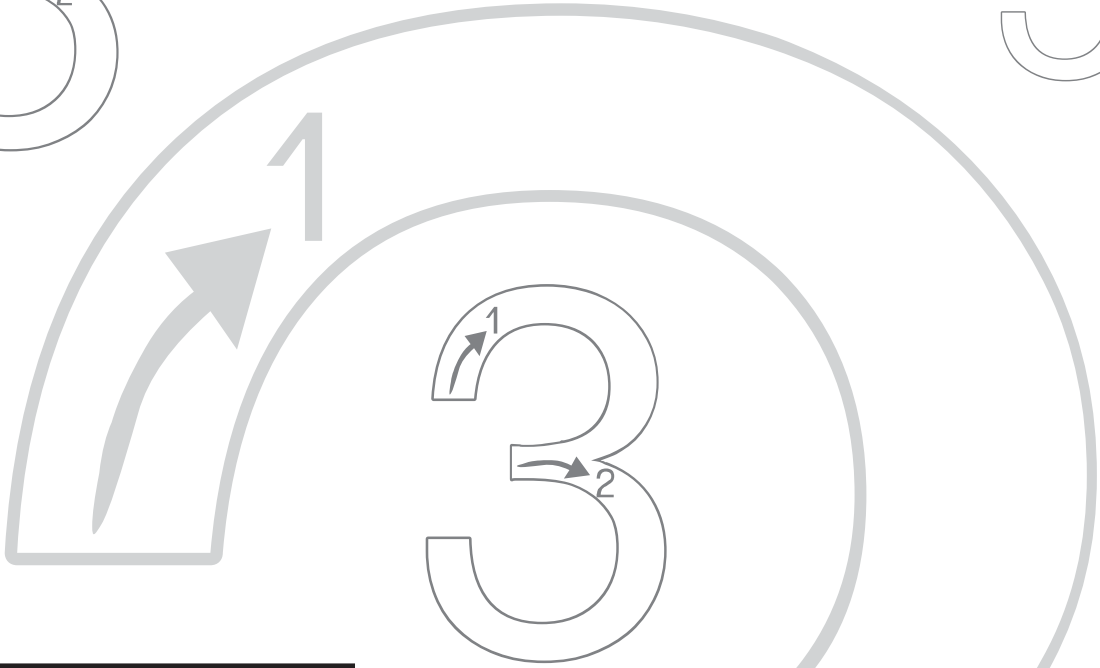
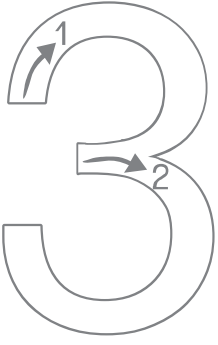
zwei



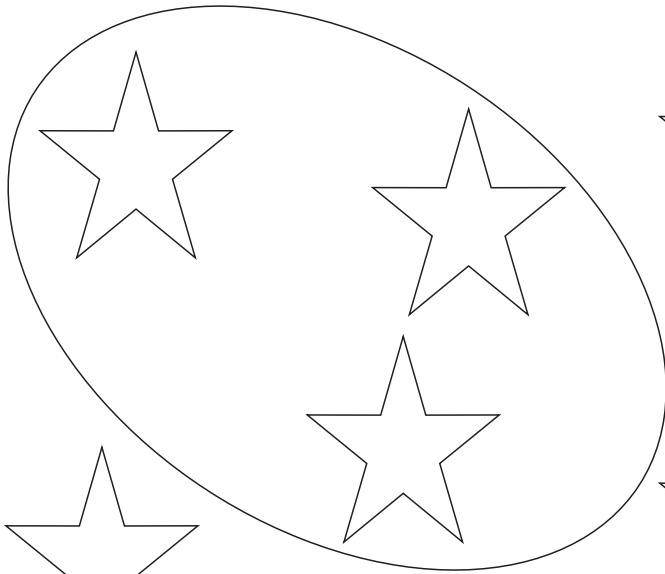
Aus einem mach 2!

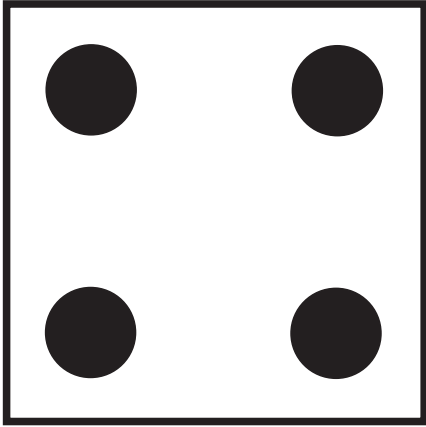


drei

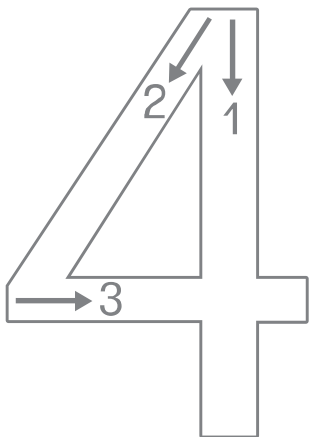
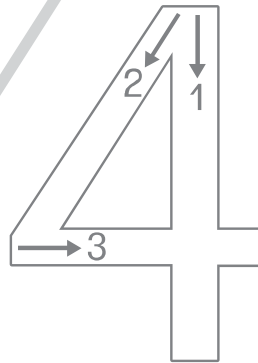
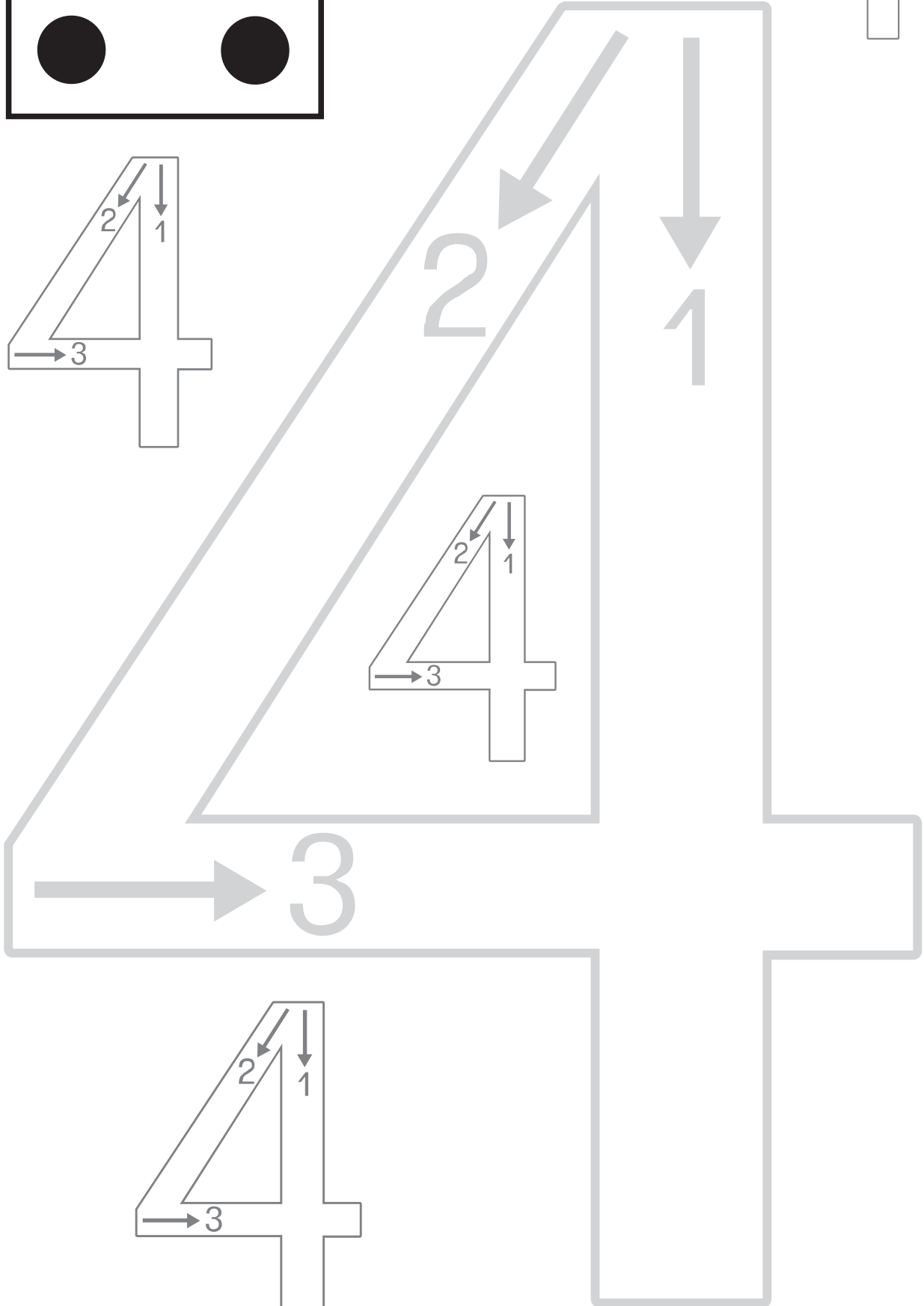
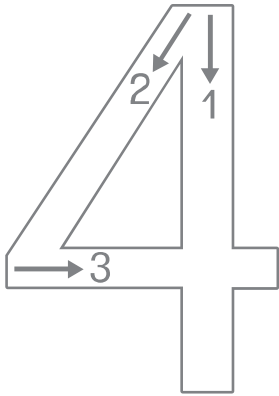
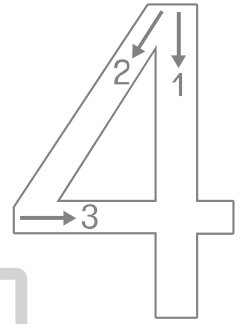


Packe immer 3 in einen Sack!

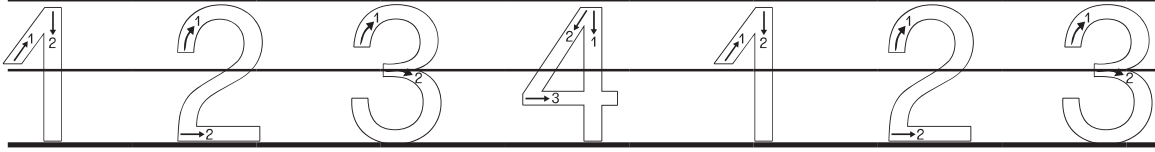




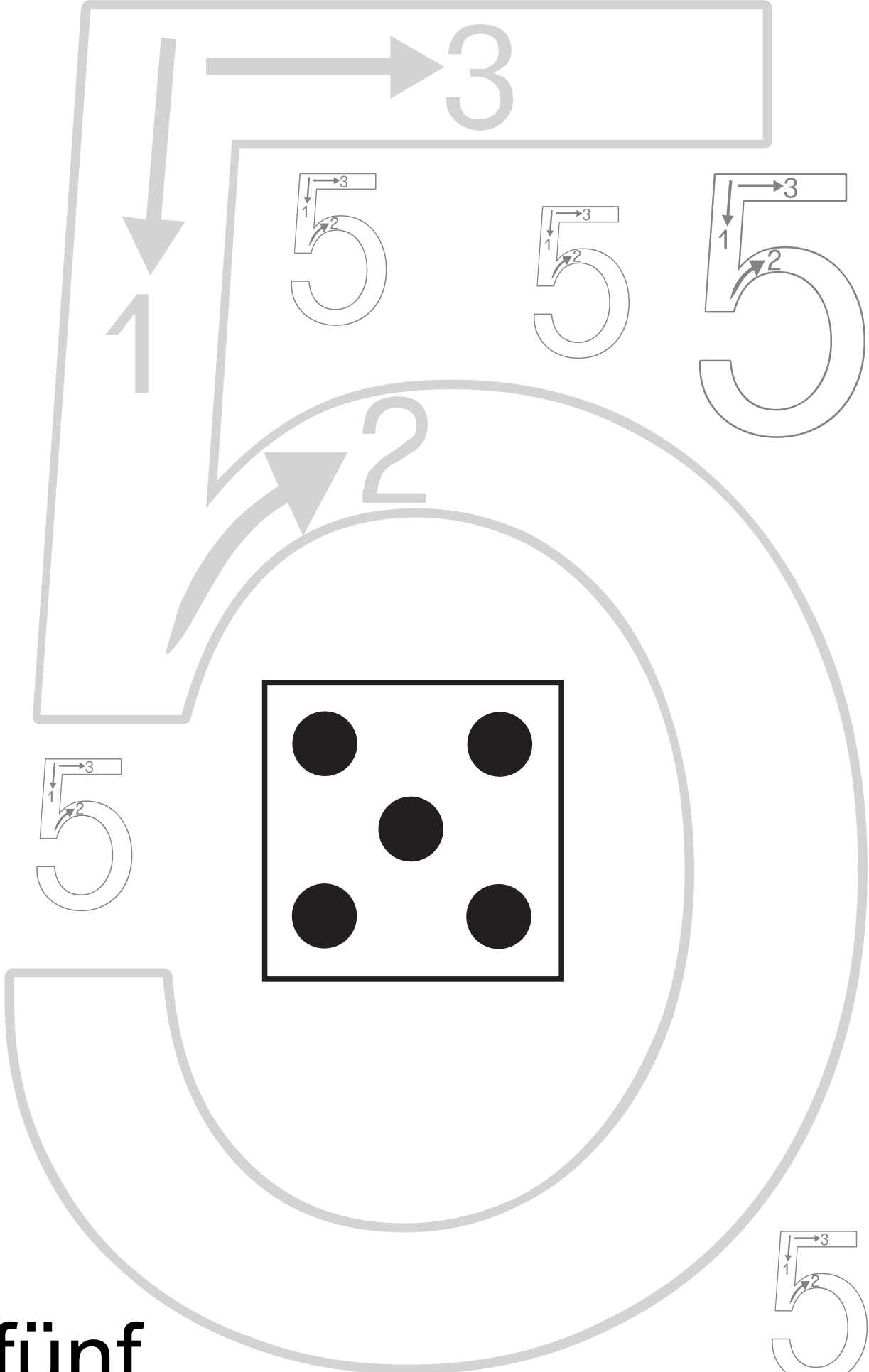
vier



Schreibe die Zahlen!

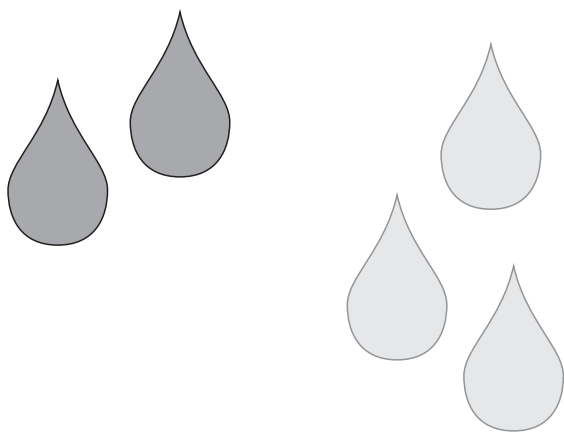


Blank handwriting practice lines consisting of four horizontal lines per row, with a thick middle line. There are 10 such rows available for writing practice.



fünf

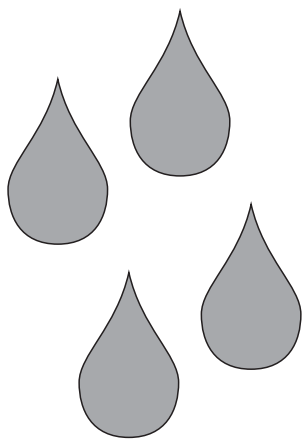
Wie viel fehlen bis 5?



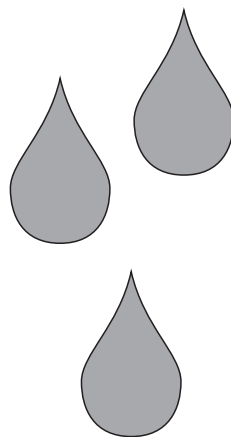
$$2 + \boxed{3}$$



$$1 + \boxed{}$$

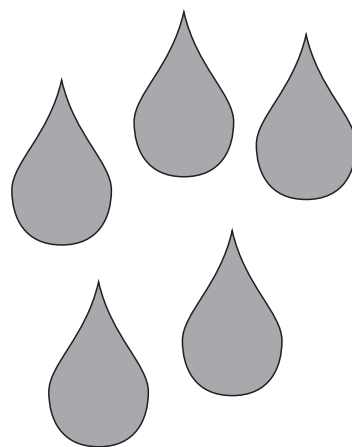


$$4 + \boxed{}$$

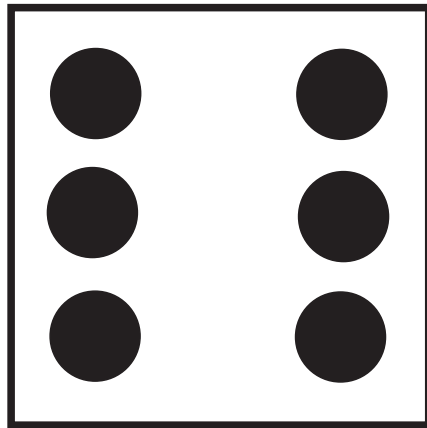
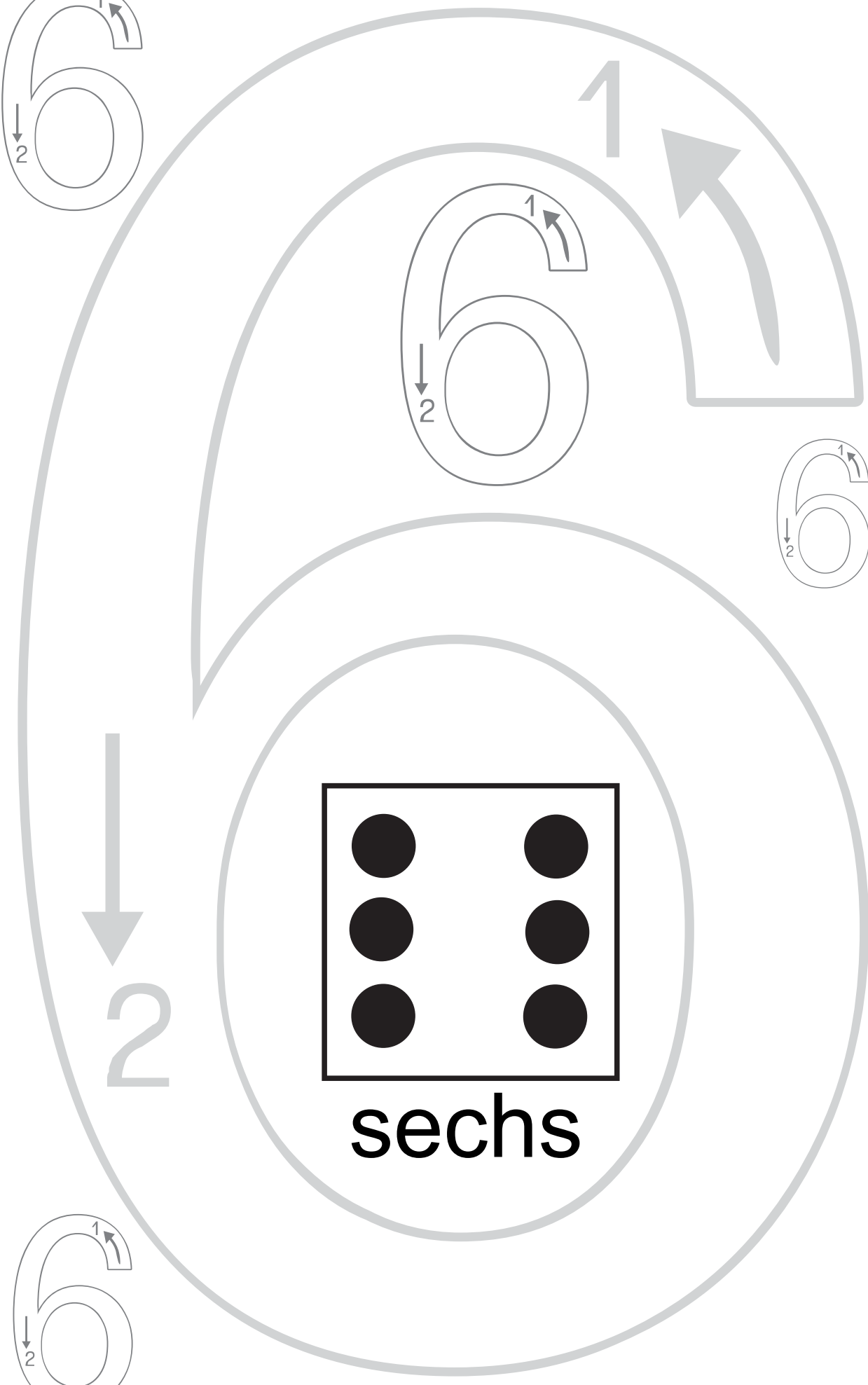
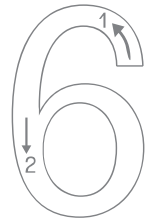
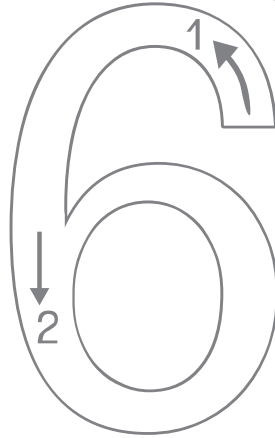
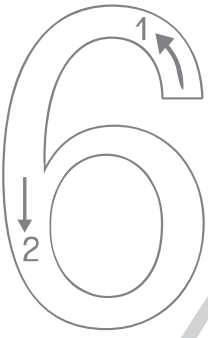


$$3 + \boxed{}$$

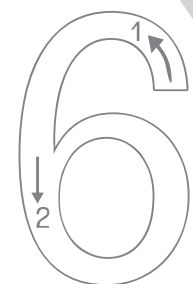
$$0 + \boxed{}$$



$$5 + \boxed{}$$

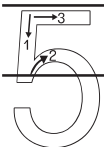


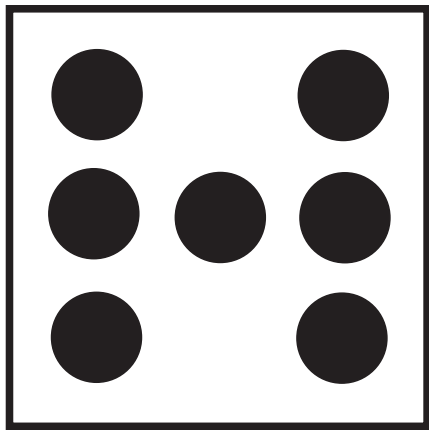
sechs



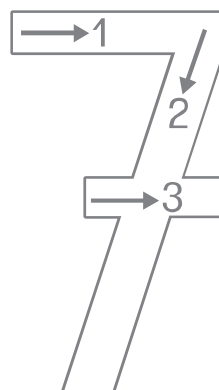
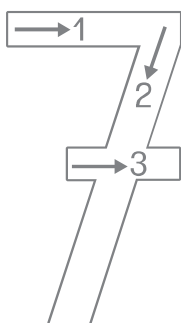
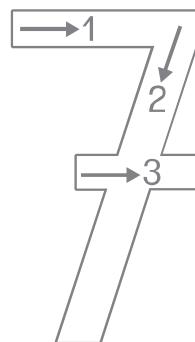
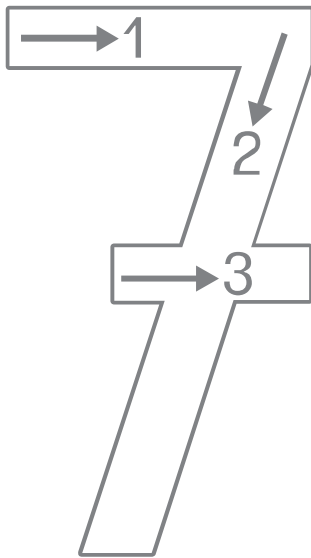
Immer 6 in einem Sack!

3 2 5
4 2 1
3 4 0
4 1 5 3
2 0 3 6 3
5 3 2 3
1 6 3 4 1

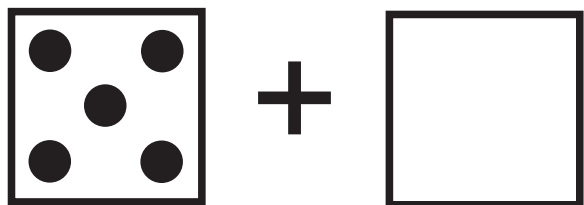




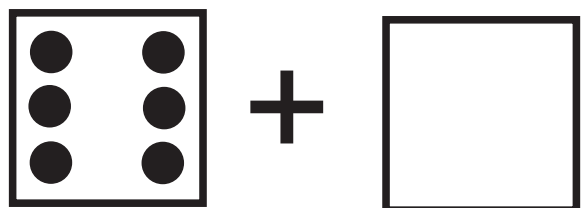
sieben



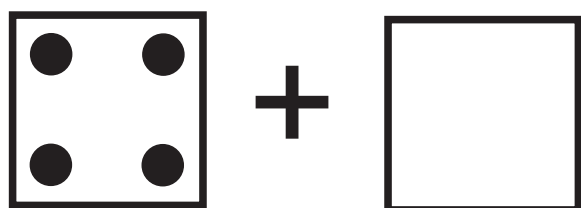
Schau auf die Unterseite des Würfels!



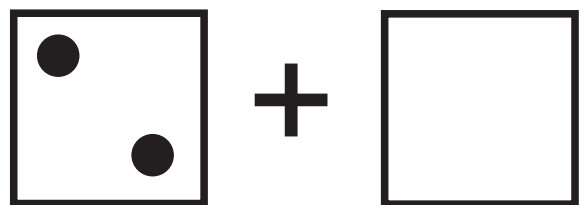
$5 + \text{[empty box]}$



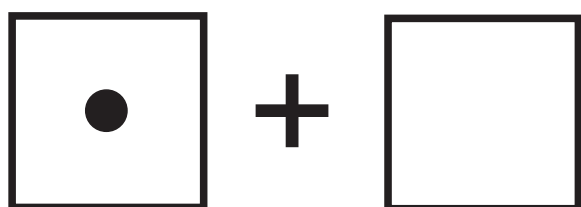
$6 + \text{[empty box]}$



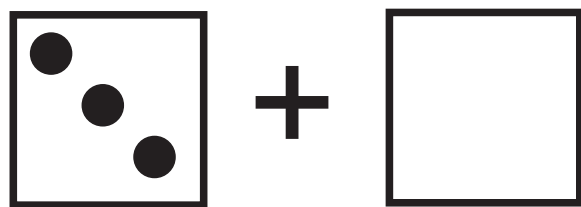
$4 + \text{[empty box]}$



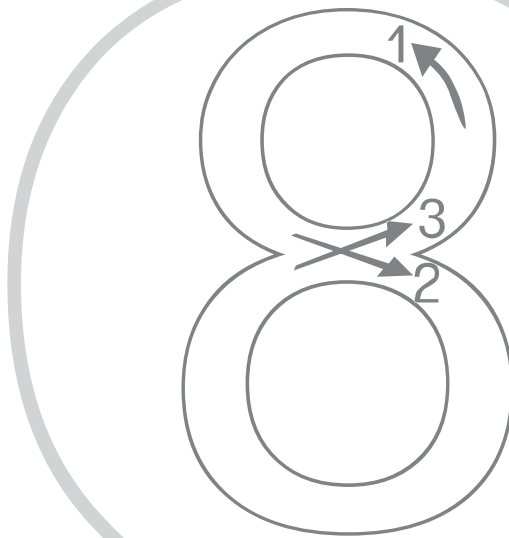
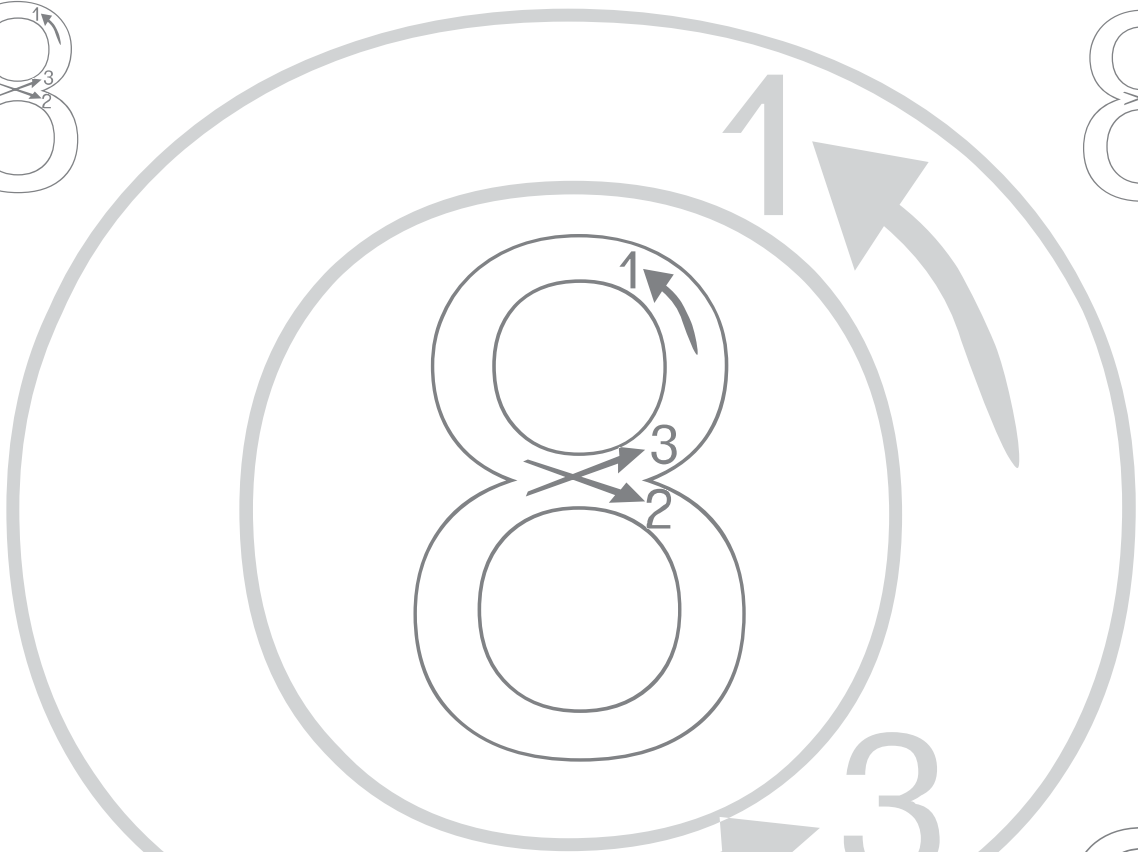
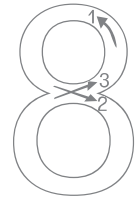
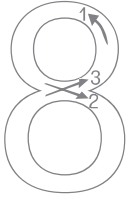
$2 + \text{[empty box]}$



$1 + \text{[empty box]}$



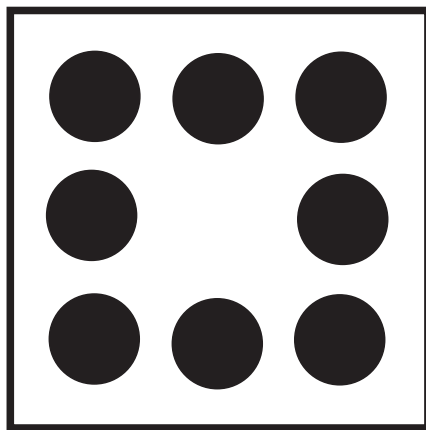
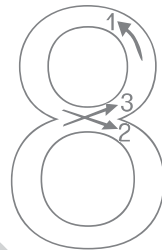
$3 + \text{[empty box]}$



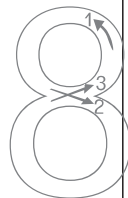
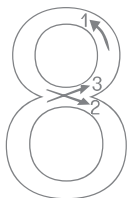
3



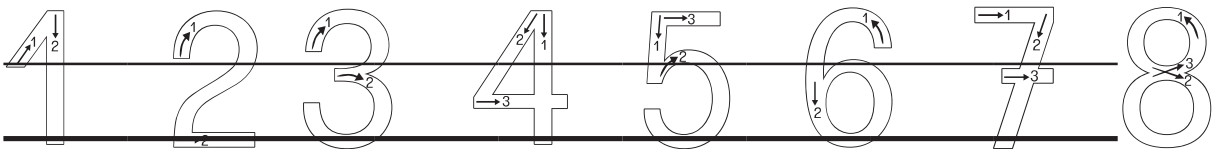
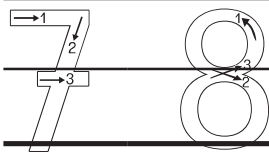
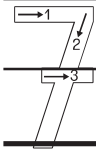
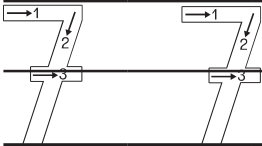
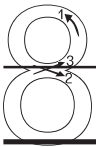
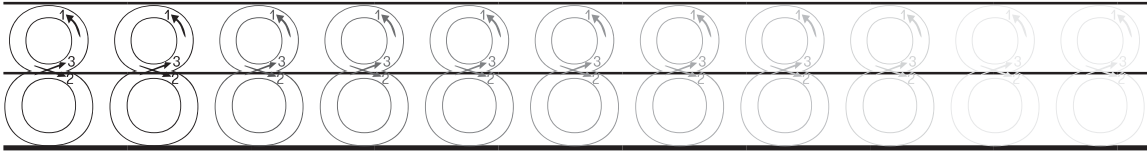
2

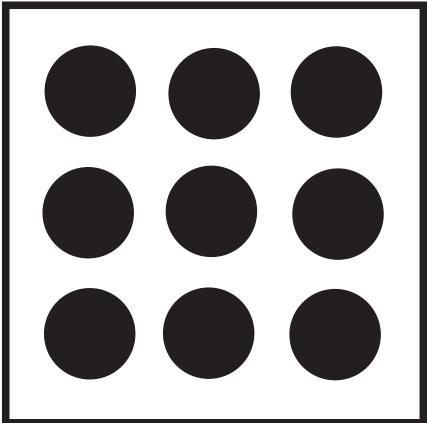
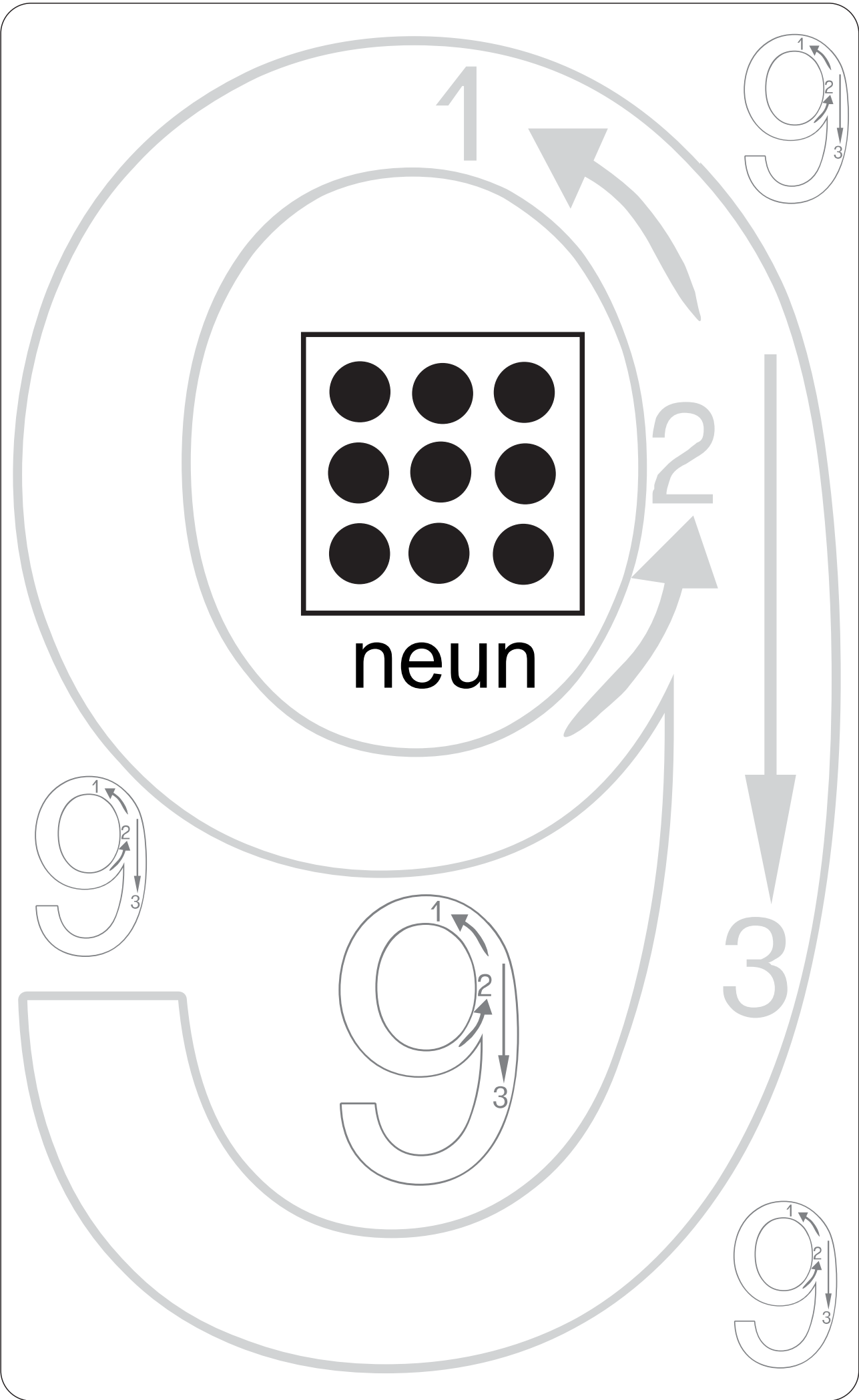


acht



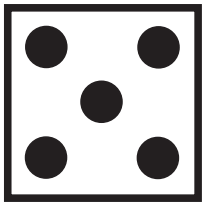
Üben, üben, üben!



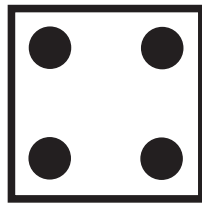
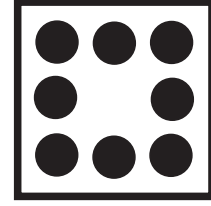
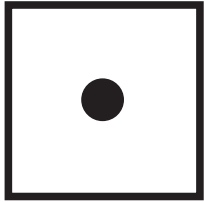
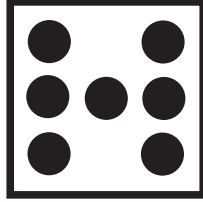
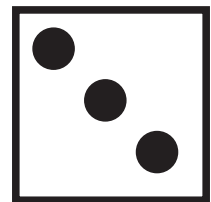
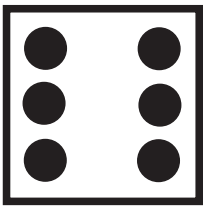
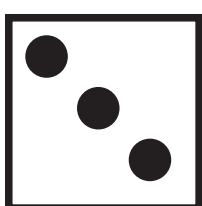
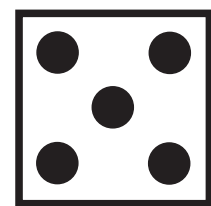
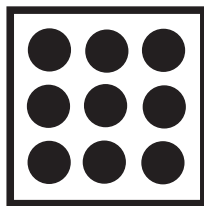
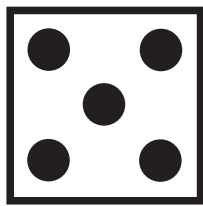
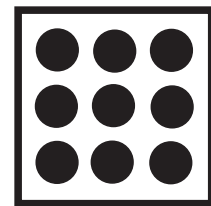
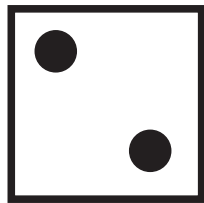
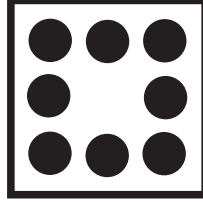
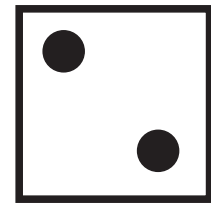
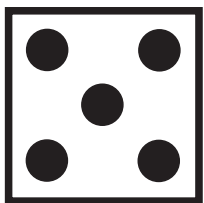
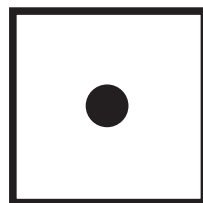
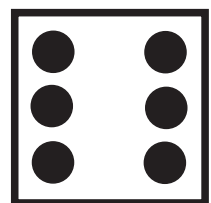
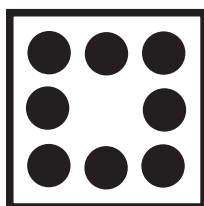
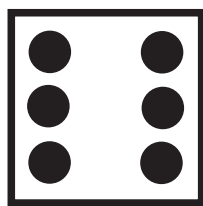
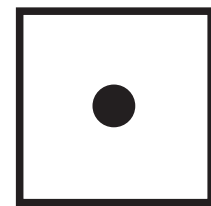
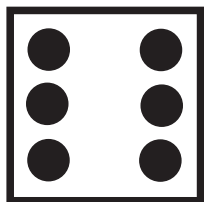
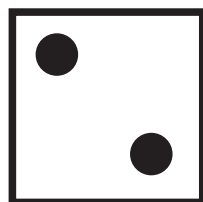
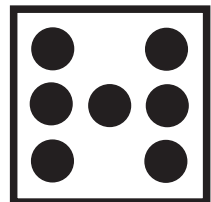


neun

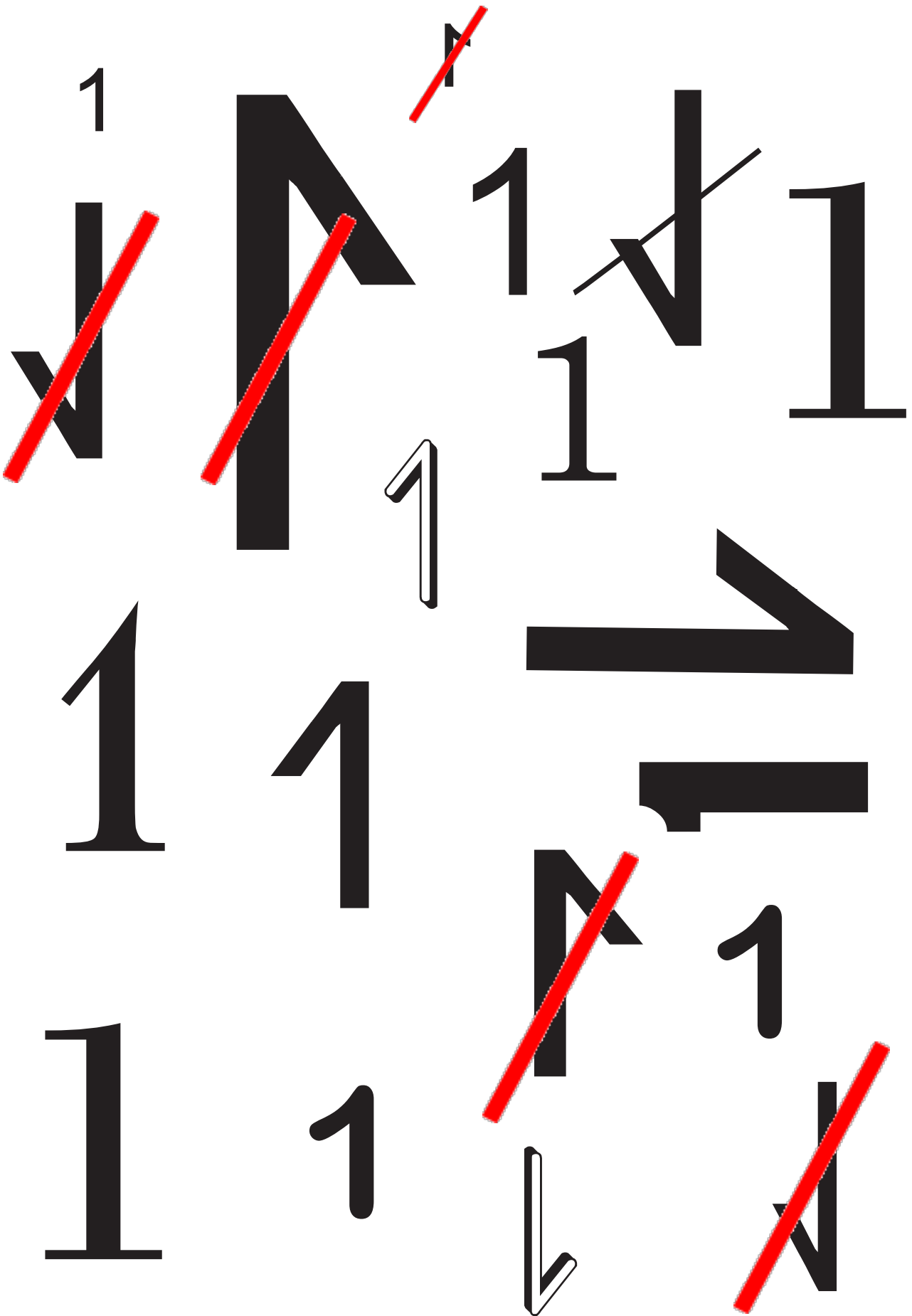
Zähle die Augen des Würfels!



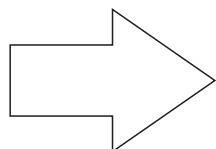
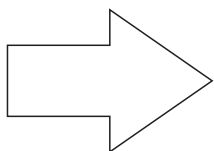
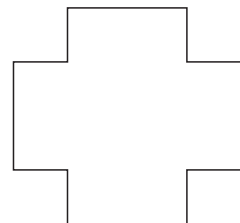
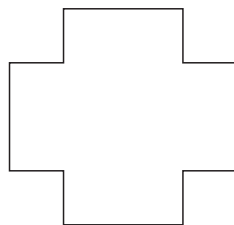
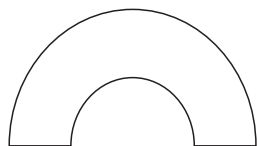
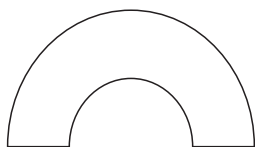
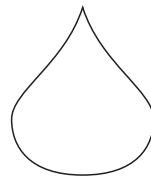
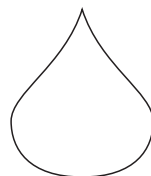
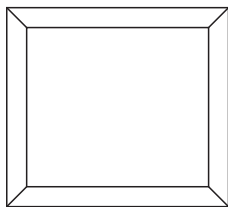
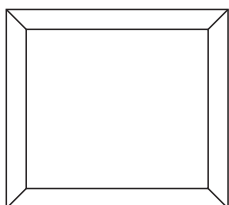
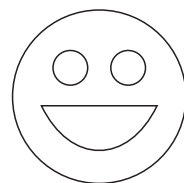
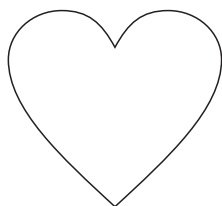
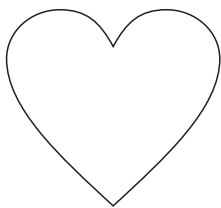
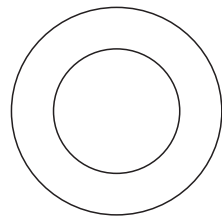
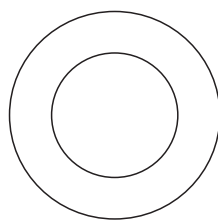
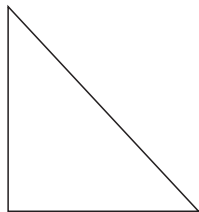
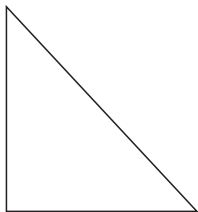
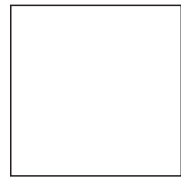
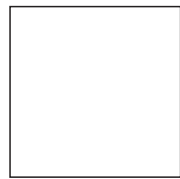
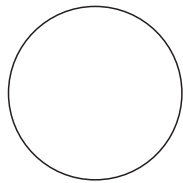
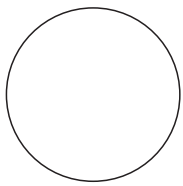
5

Streiche falsche 1 durch!



Aus einem mach 2!



Packe immer 3 in einen Sack!



Wie viel fehlen bis 5?



$$2 + \boxed{3}$$



$$1 + \boxed{4}$$



$$4 + \boxed{1}$$



$$3 + \boxed{2}$$

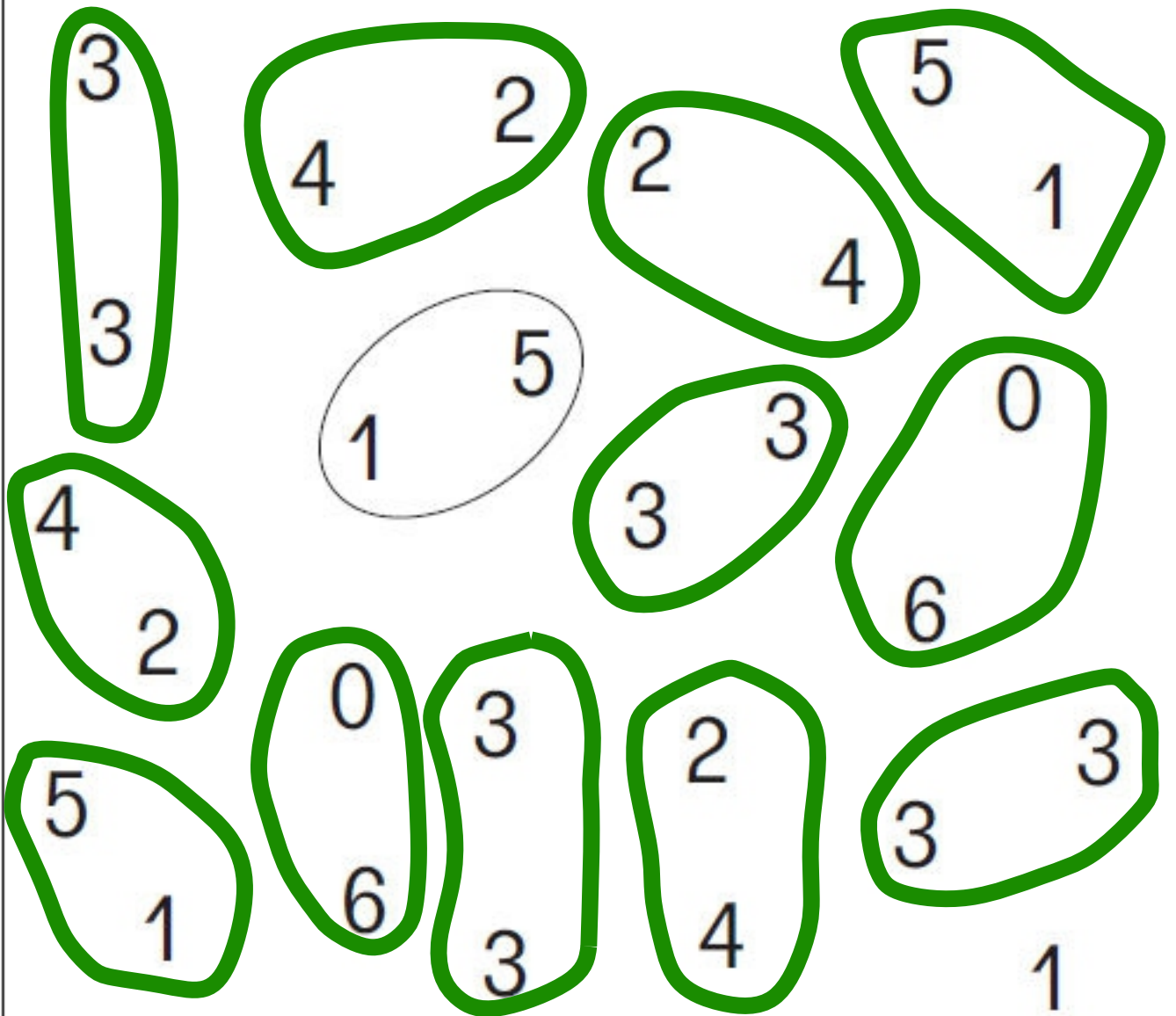


$$0 + \boxed{5}$$

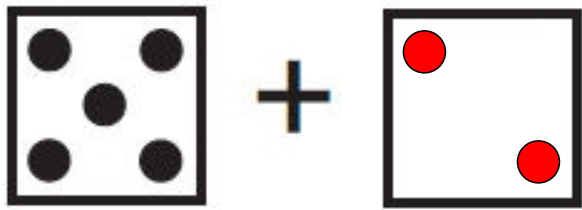


$$5 + \boxed{0}$$

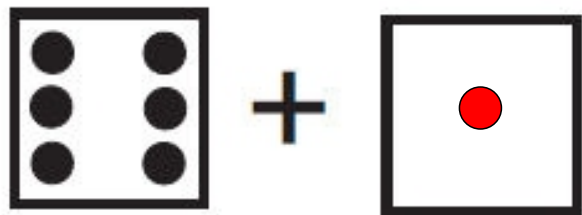
Immer 6 in einem Sack!



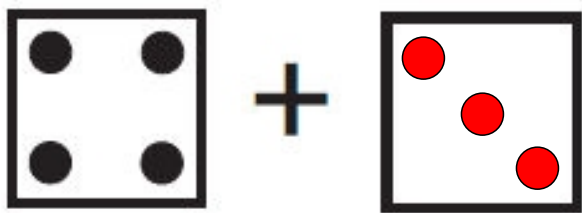
Schau auf die Unterseite des Würfels!



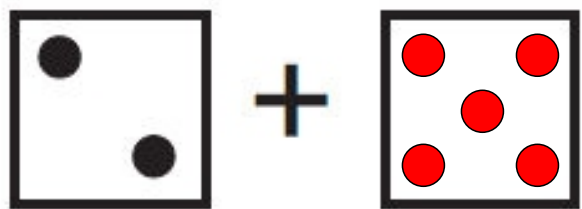
$5 + \boxed{2}$



$6 + \boxed{1}$



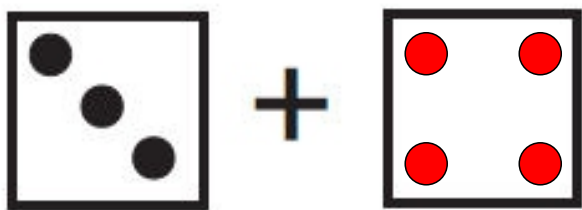
$4 + \boxed{3}$



$2 + \boxed{5}$



$1 + \boxed{6}$



$3 + \boxed{4}$

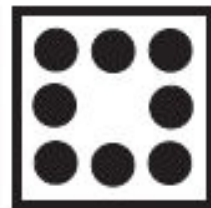
Zähle die Augen des Würfels!



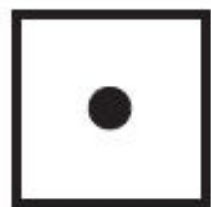
5



4



8



1



7



3



6



3



5



9



5



9



2



8



2



5



1



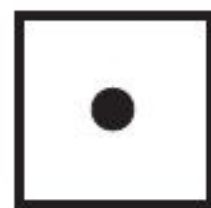
6



8



6



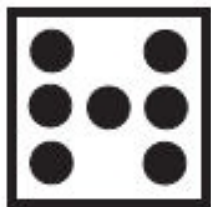
1



6



2



7