



1. Zähle und trage ein.

















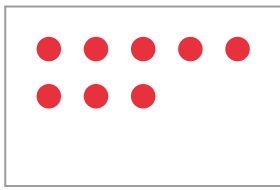




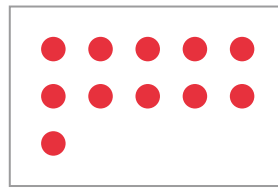




1. Zähle und male.

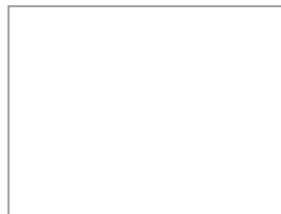


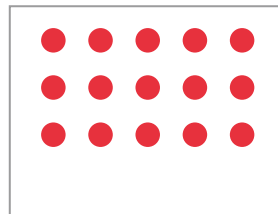


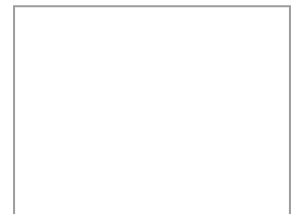




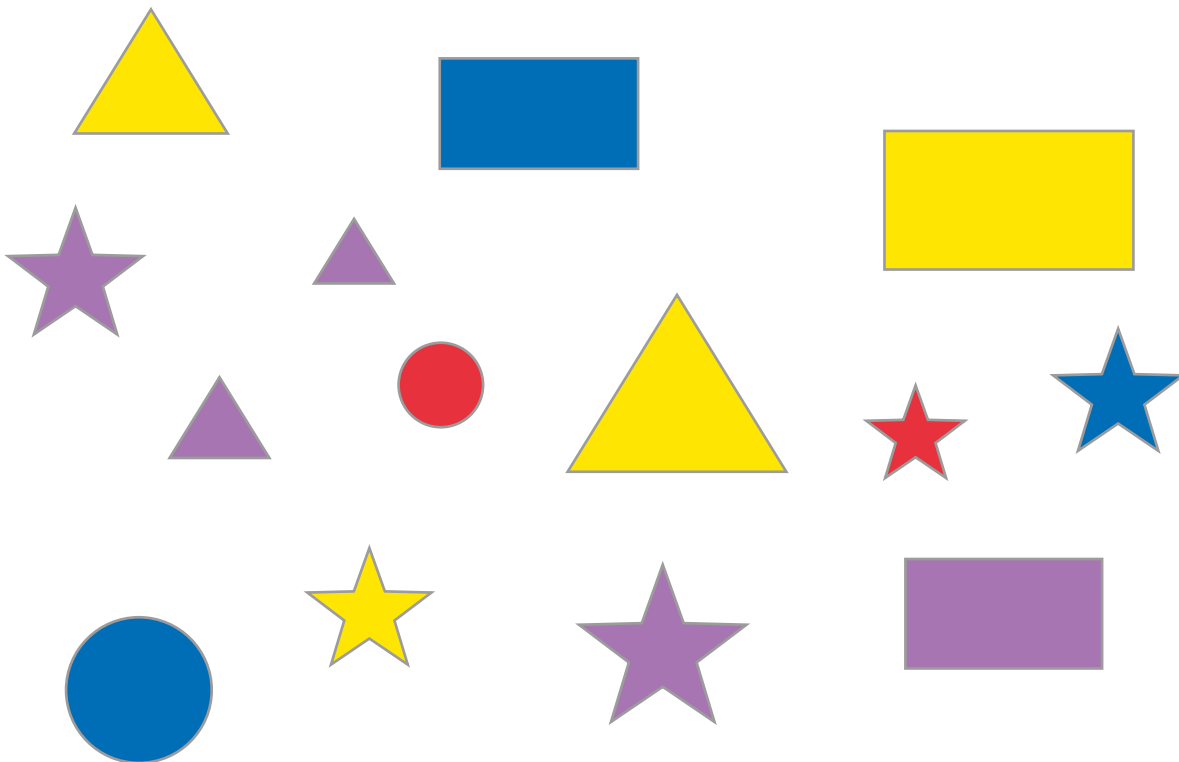




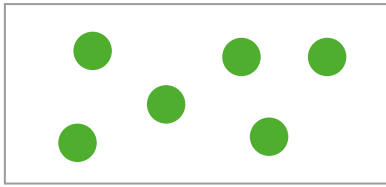


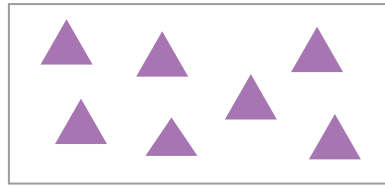


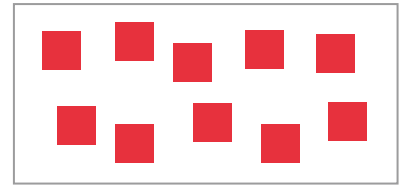
2: Zähle und trage ein.

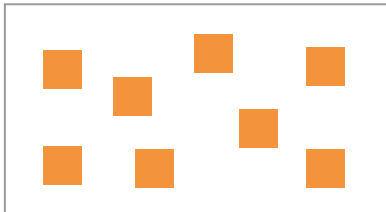


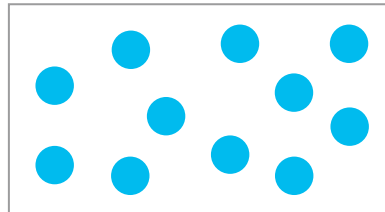
1: Zähle und trage ein.

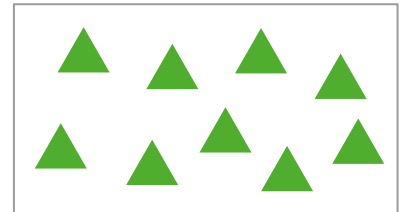




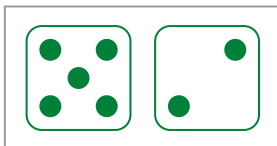


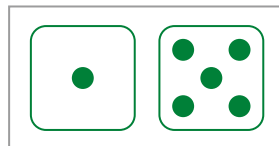


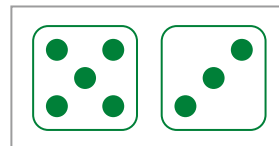


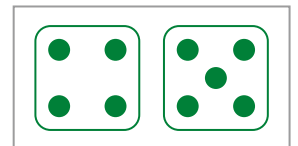


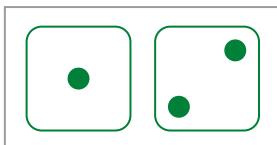
2: Schreibe passende Zahlen zu den Würfelbildern.

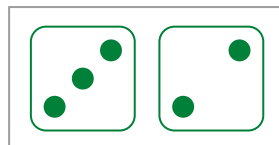


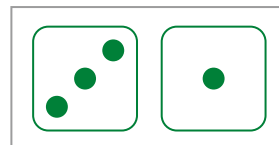


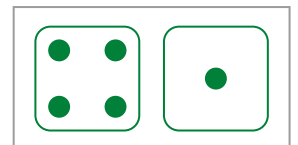


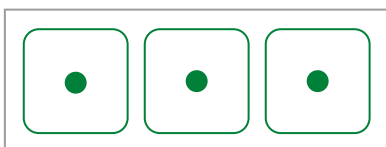


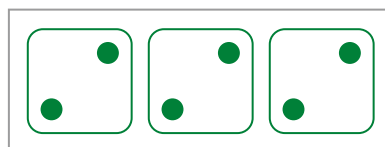


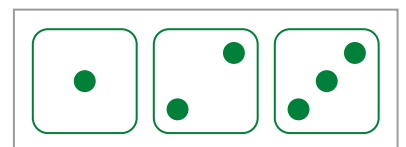




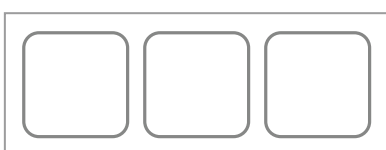




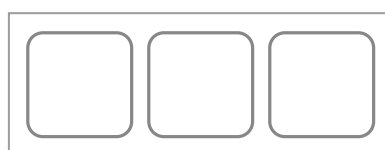




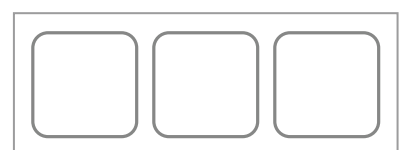
3: Male passende Würfelbilder zu den Zahlen.



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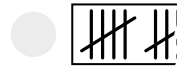
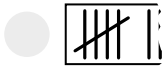
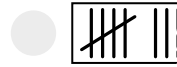
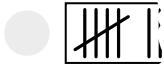


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1: Welche Strichlisten könnten es sein? Kreuze an.



2: Bei welchen Zahlen hilft beim Legen der Fünferstreifen? Kreuze an.

☐ 0

☐ 4

☐ 6

☐ 8

☐ 3

☐ 7

☐ 2

☐ 9

☐ 10

☐ 1

☐ 11

☐ 12

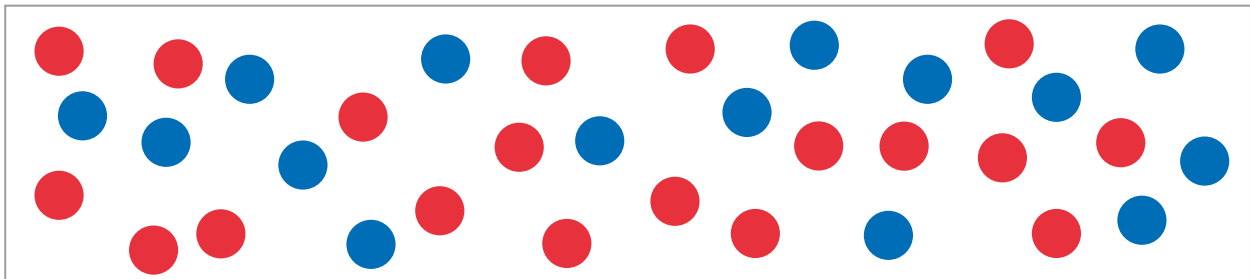
☐ 15

☐ 5

☐ 20

☐ 13

3: Wovon gibt es mehr? Zähle und trage ein. Kreuze an.





4: Wovon gibt es mehr? Kreuze an und male.





1: Finde eine passende Zahl.

$8 < \square$

$4 > \square$

$3 < \square$

$\square > 2$

$5 < \square$

$7 < \square$

$4 > \square$

$3 = \square$

$\square = 8$

$\square > 7$

$6 < \square$

$4 > \square$

$3 > \square$

$\square < 5$

$\square > 8$

2: Male alle passenden Zahlen an.

$5 > 6$

$5 > 4$

$3 > 4$

$2 < 9$

$2 < 1$

$7 < 1$

$3 > 0$

$2 > 5$

$3 > 5$

$6 < 8$

$2 < 5$

$9 < 5$

$4 > 2$

$8 > 5$

$6 > 5$

$1 = 0$

$9 = 1$

$2 = 1$

$9 < 10$

$5 < 0$

$4 < 0$

$7 > 9$

$7 > 3$

$6 > 3$

3: Finde passende Zahlen. Trage ein.

$\square > 2$

$\square < 7$

3 4

4: Welche Zahl ist es?

$\star > 4$

$\star < 6$

$\star > 3$

$\star < 8$

$\star > 2$

$\star < 7$

$\star = \square$

$\heartsuit < 9$

$\heartsuit > 5$

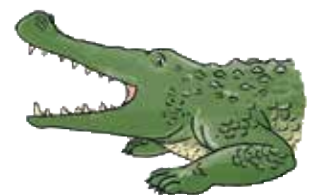
$\heartsuit < 10$

$\heartsuit > 6$



















$\heartsuit > 7$

$\heartsuit > 3$

$\heartsuit = \square$



1: Male dazu oder streiche weg. Setze fort.

1		9	
2		8	
3		7	
4		6	
5		5	
6		4	
7		3	
			
			

2: Male an. Was ist links , was ist rechts .

