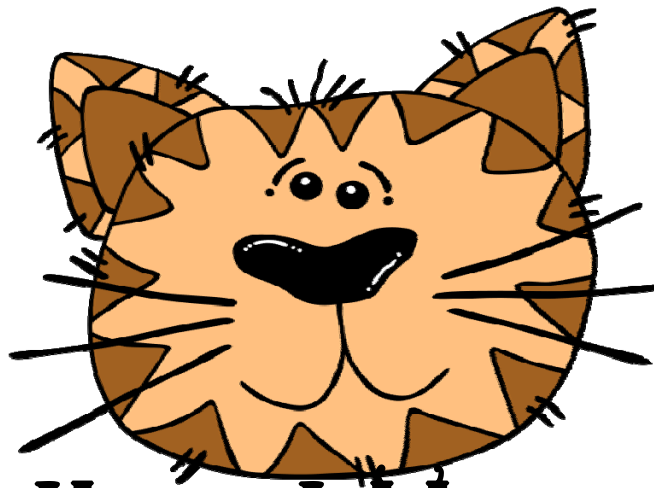




Mathe mit Mieze Mia

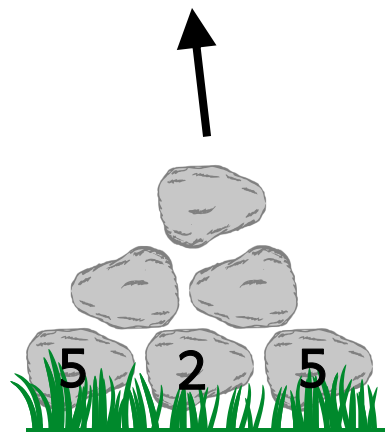
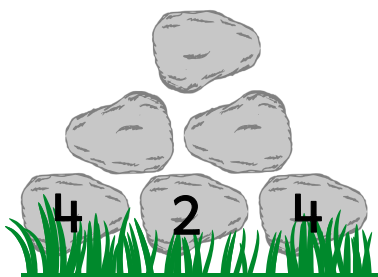
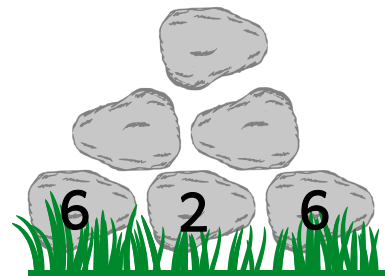
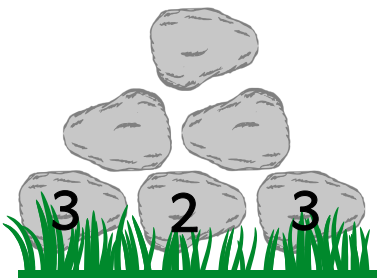
Mia rechnet an der Mauer - 1

Ein Heft von _____



Mauer-Reihen
Finde die Regel!

8



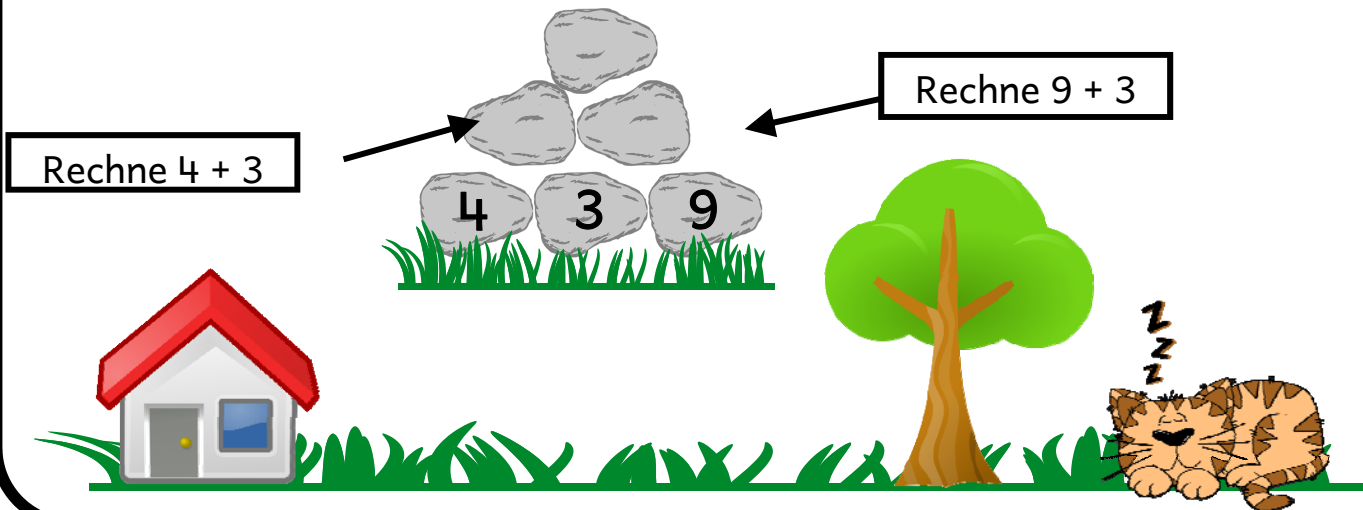
Unten außen immer _____, oben immer _____.

So geht das mit der Mauer!



1

Mia hat in ihrem Garten etwas Wunderbares entdeckt.
Dort liegt ein Haufen Steine.
Und auf den Steinen stehen Zahlen.
Und mit diesen Zahlen kann man Aufgaben rechnen.
Leider fehlen auf einigen Mauern die Zahlen.
Doch Mia zeigt dir, wie man diese Aufgaben rechnen muss ...

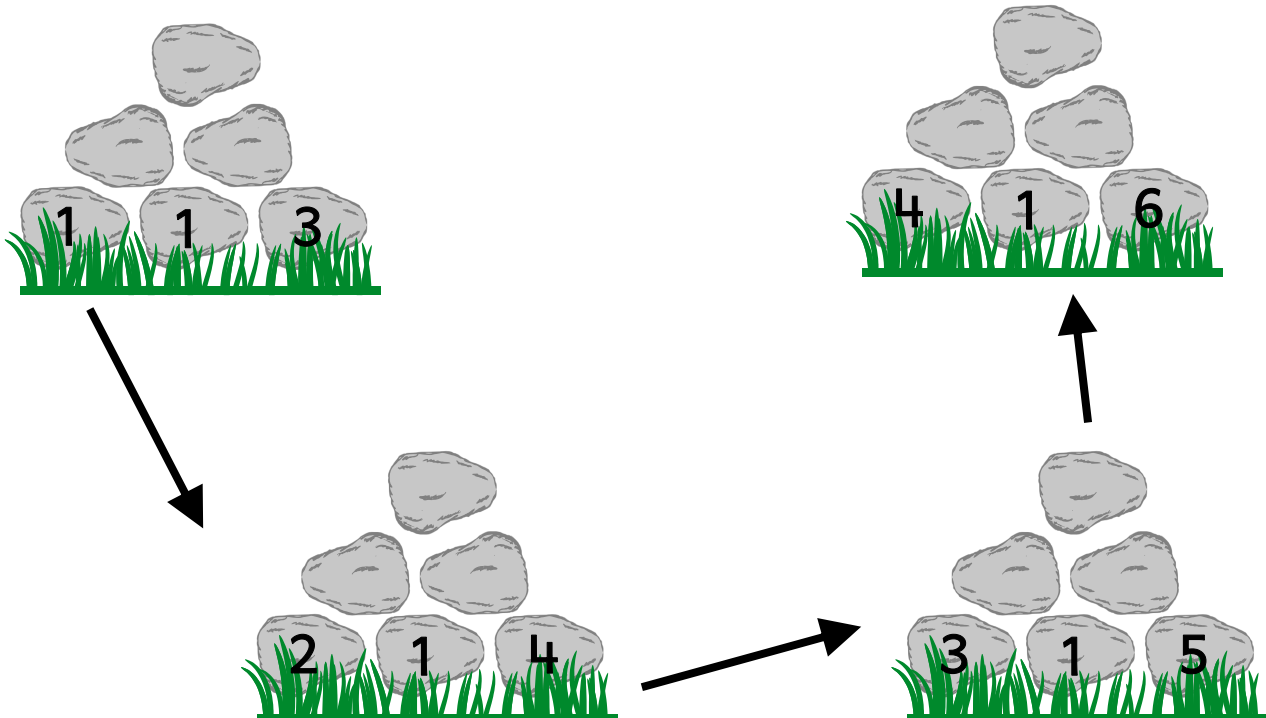


Mauer-Reihen

Finde die Regel!



9

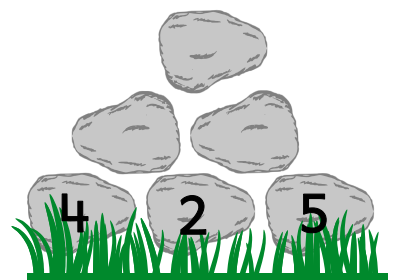
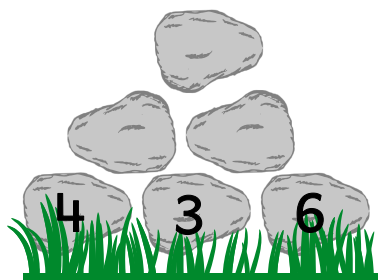
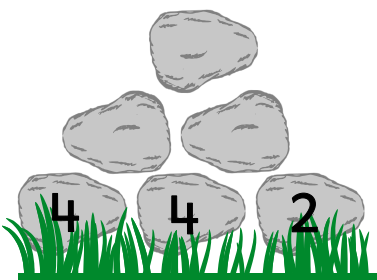
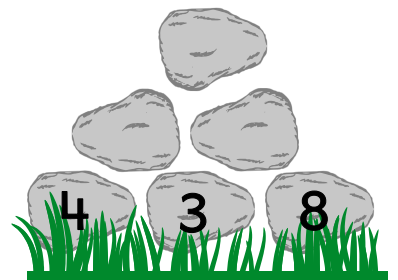
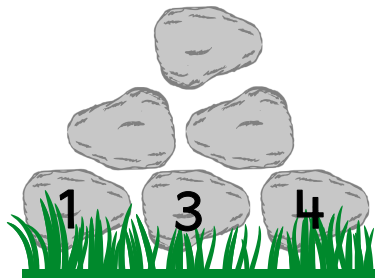
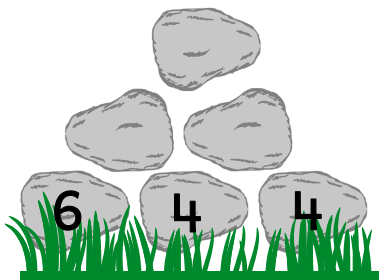


Unten außen immer _____, oben immer _____.

Ergänze die Zahlen!
Wir beginnen ganz leicht ...



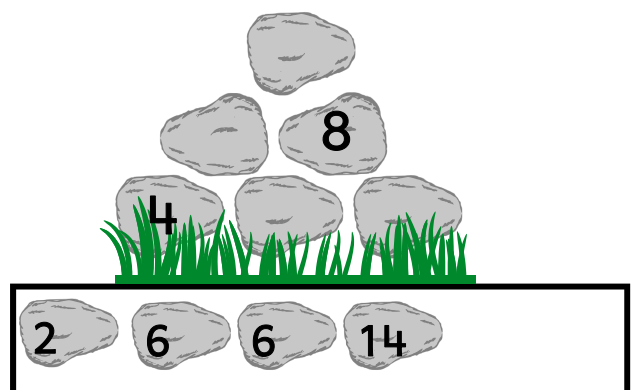
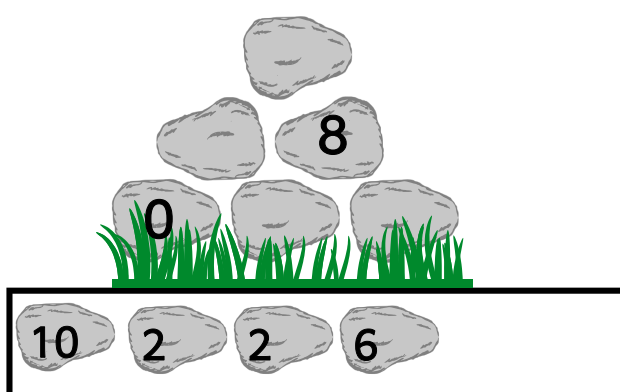
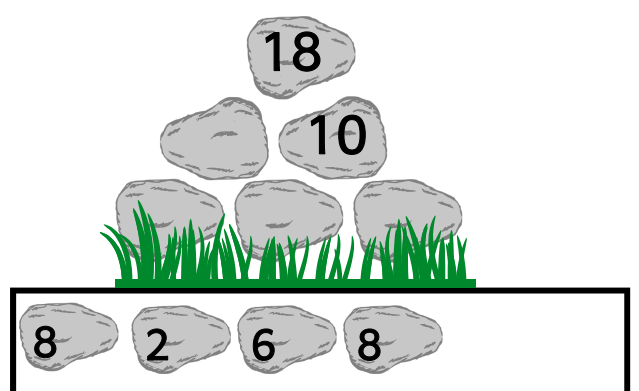
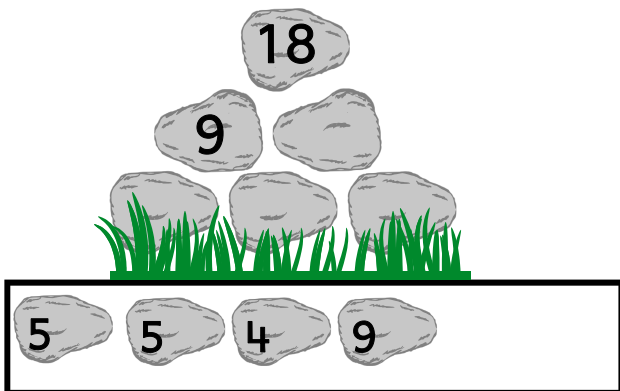
2



Oh je ... alles kaputt!
Baue die Mauer wieder zusammen!



10

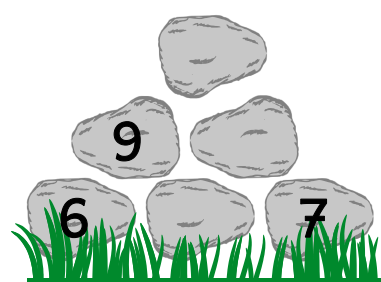
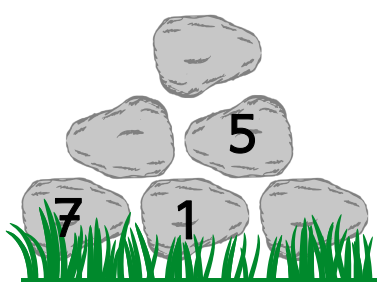
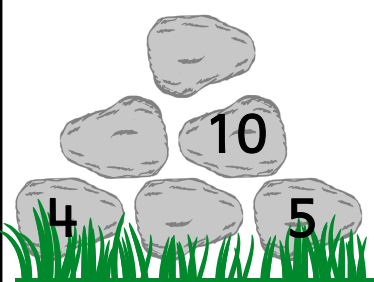
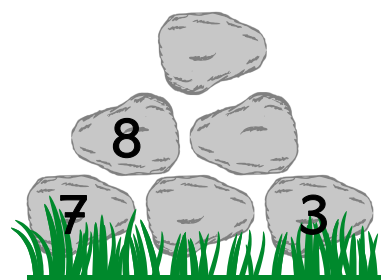
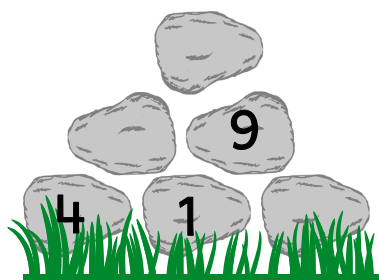
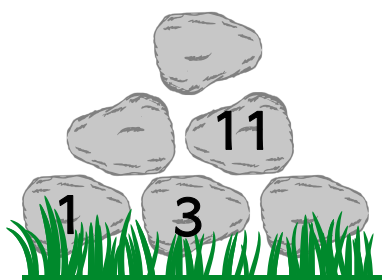




Ergänze die Zahlen!

... und machen es dann etwas schwerer!

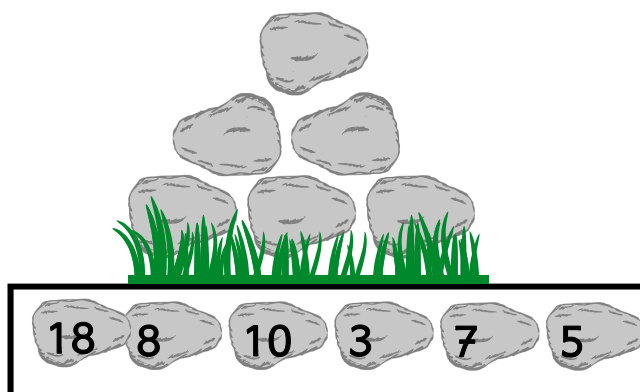
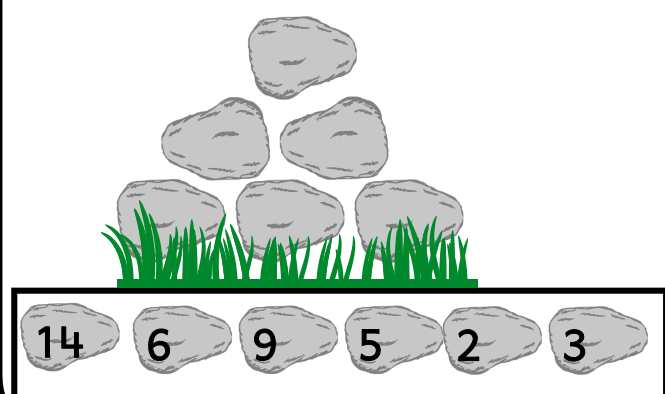
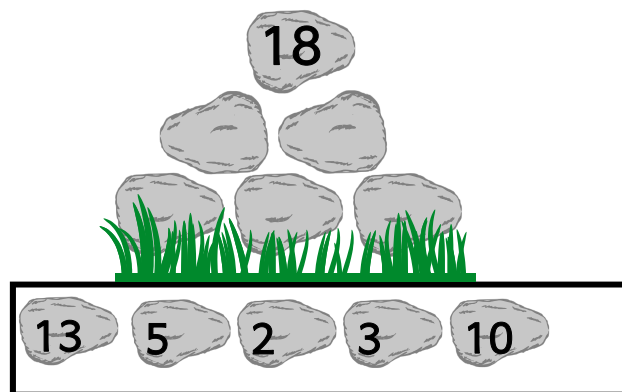
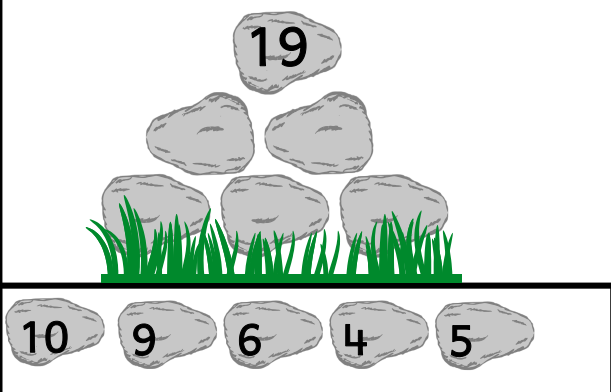
3



Oh je ... alles kaputt!

Baue die Mauer wieder zusammen!

11

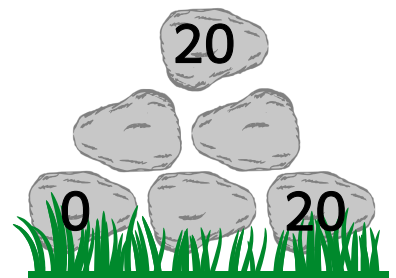
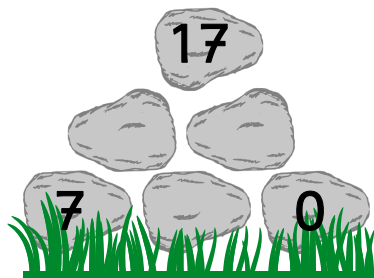
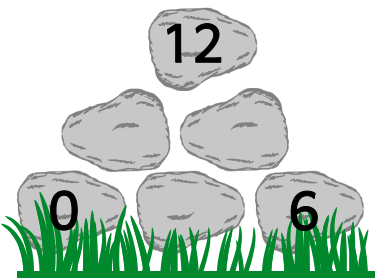
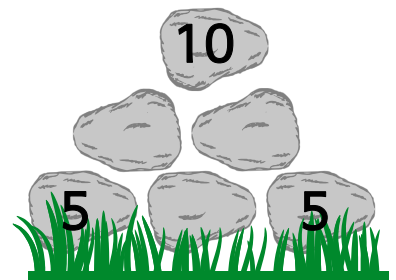
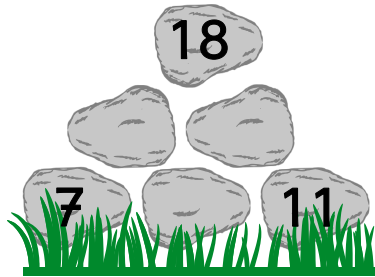
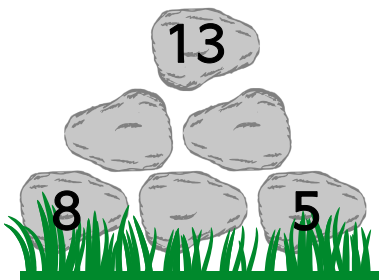


Ergänze die Zahlen!

Achtung! Hier taucht die 0 mit auf!



4



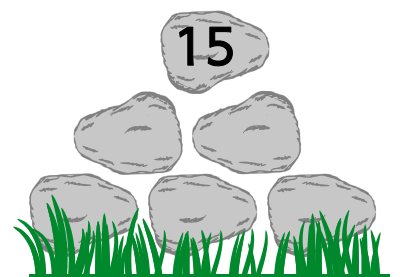
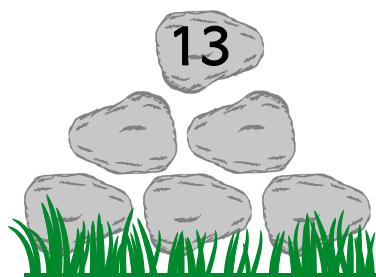
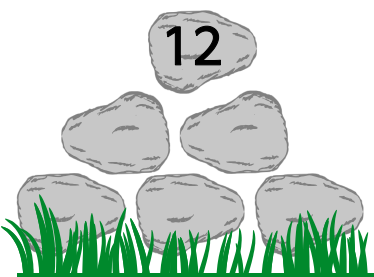
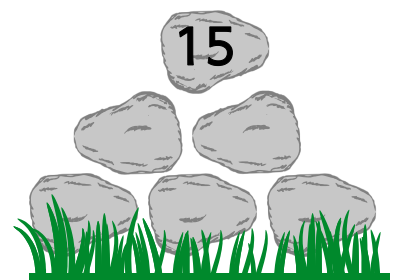
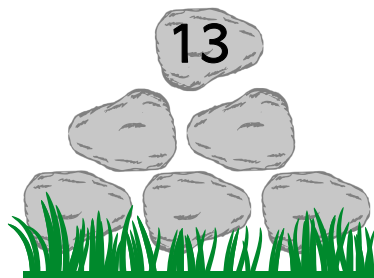
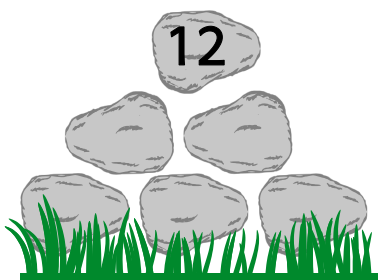
Gelange nach oben!!

Erreiche die vorgegebene Zielzahl!

Unten stehen immer 3, 2 und 5!



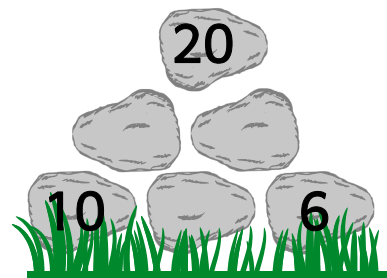
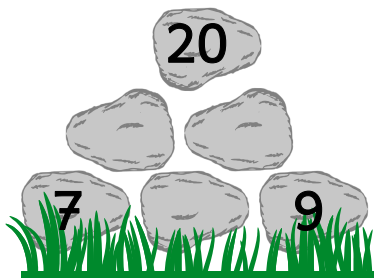
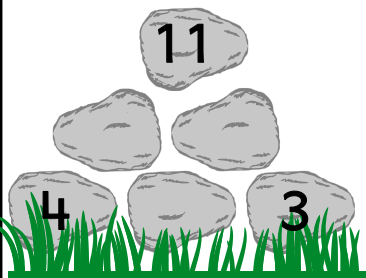
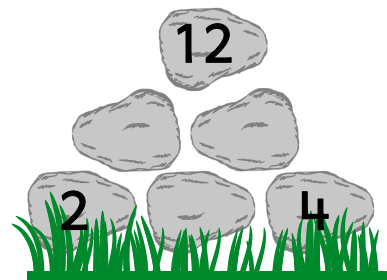
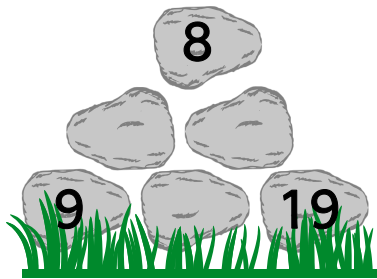
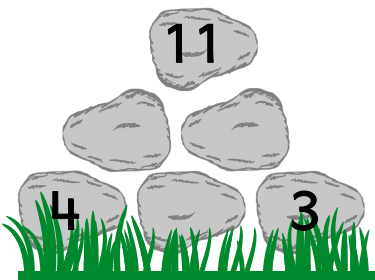
12



Königsmauern!
Schaffst du auch die?



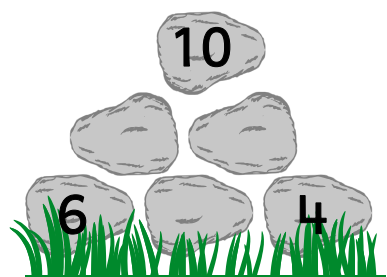
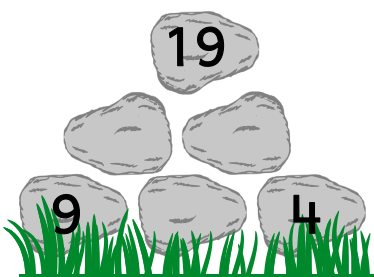
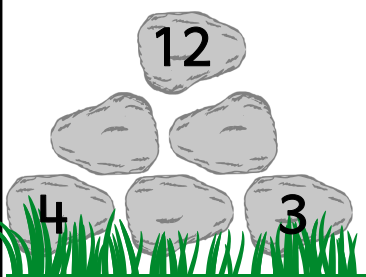
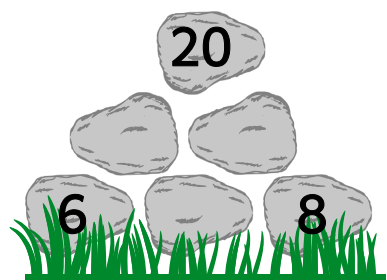
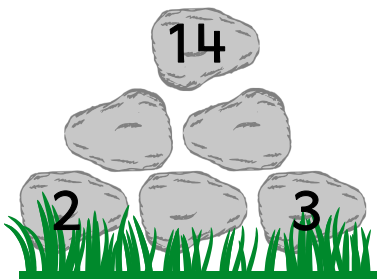
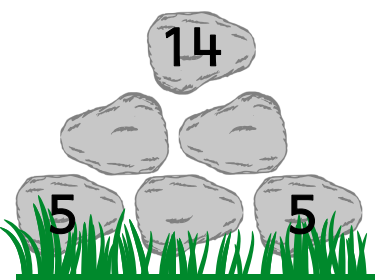
5



Finde zwei falsche Mauern
Zwei Mauern sind nicht zu lösen!



13

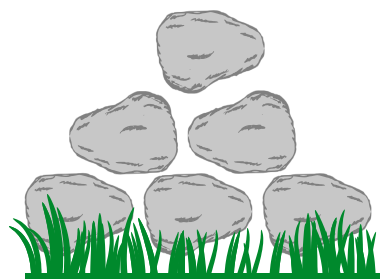
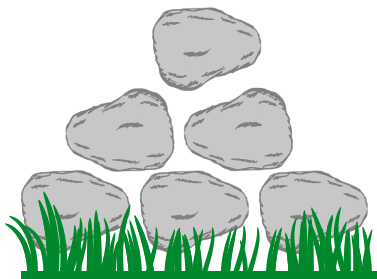
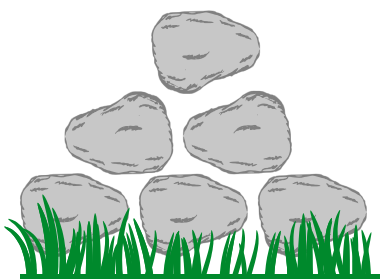
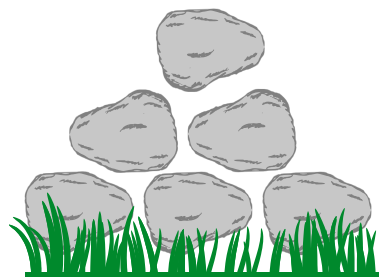
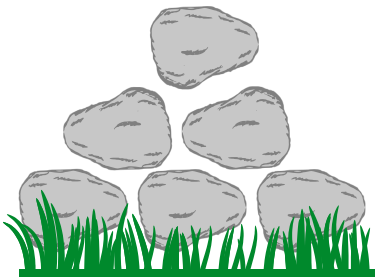
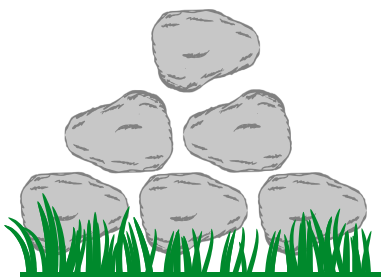


Mauernbauer

Unten stehen immer 3, 2 und 5.
Finde 6 verschiedene Mauern!



6

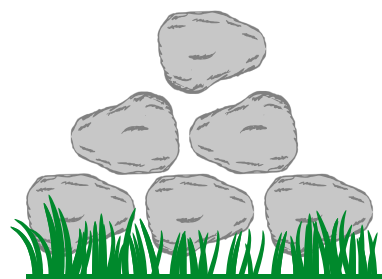
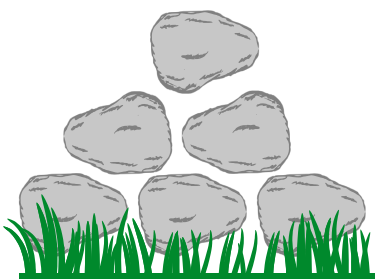
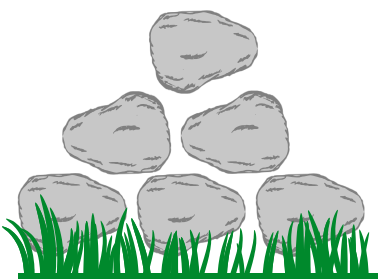
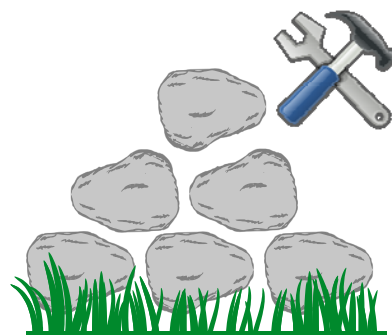
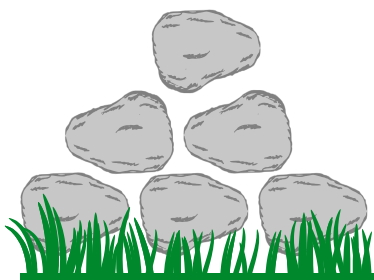
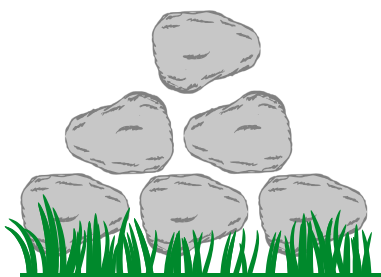


Und jetzt du!

Finde eigene Zahlenmauern!



14

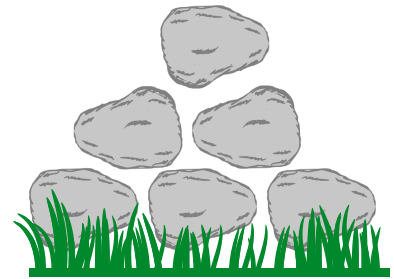
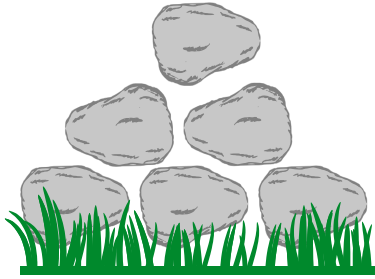
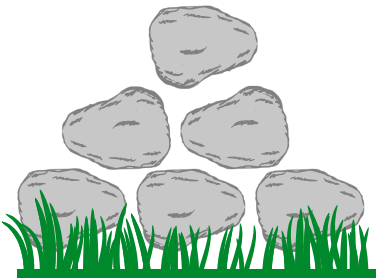
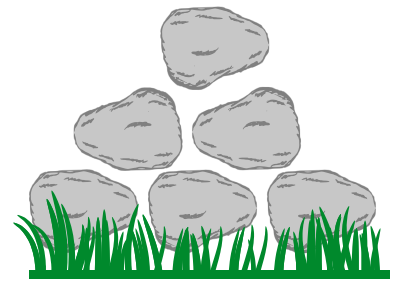
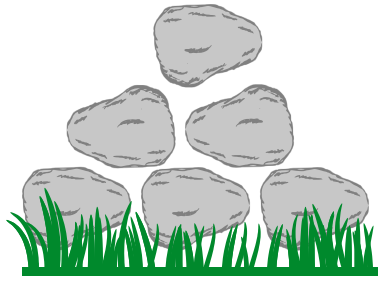
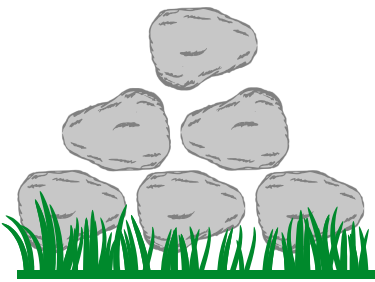


Mauernbauer

Unten stehen immer 2, 4 und 6.
Finde 6 verschiedene Mauern!

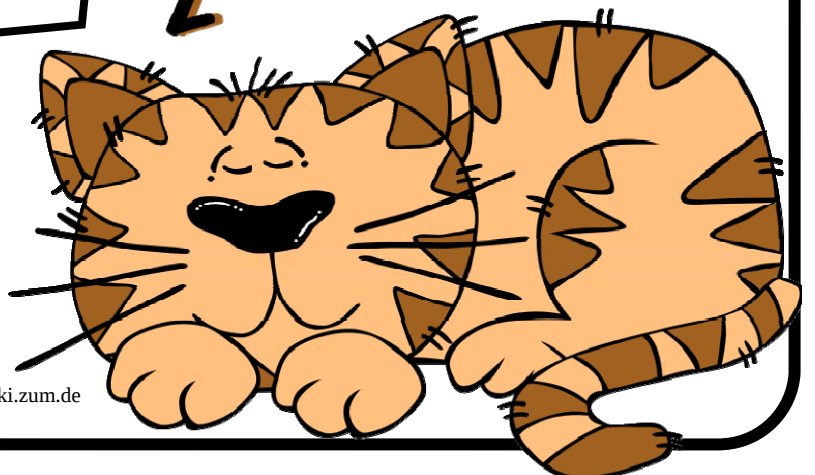


7



Puh!
Das war anstrengend.
Brauchst du jetzt eine Pause?
Es gibt von mir noch
viele weitere Hefte
mit tollen Aufgaben!
So wirst auch du zur
Mathe-Katze!
Deine Mia

Z
Z
Z



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