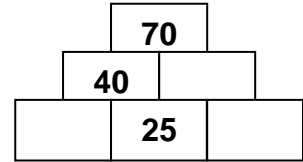
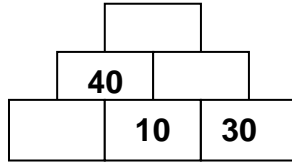
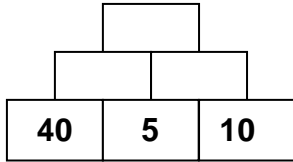


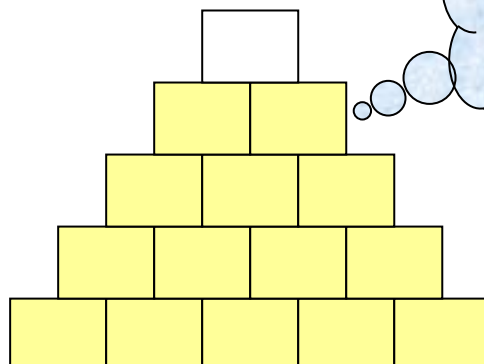
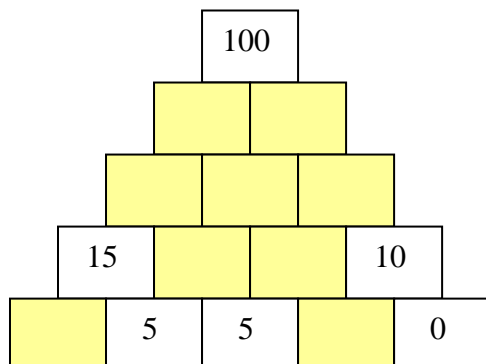
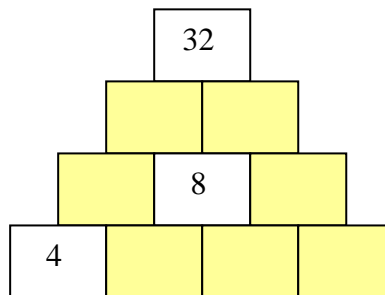
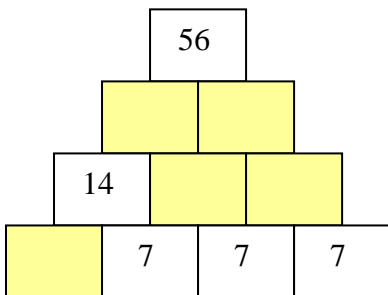
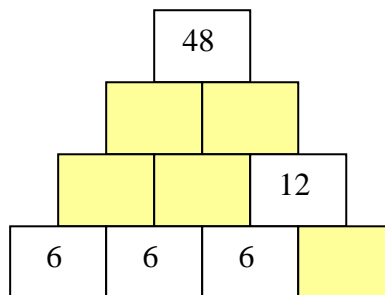
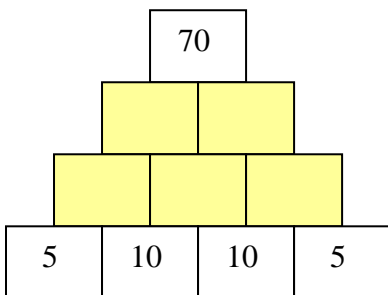
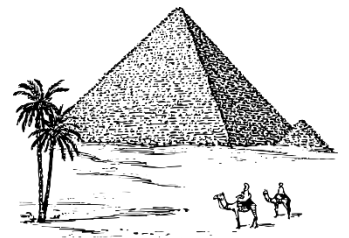
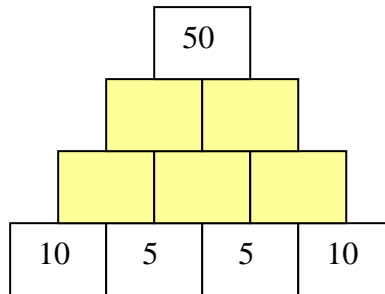
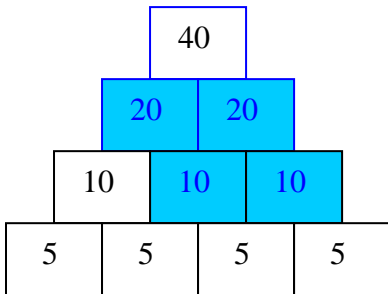
# Wir rechnen in Mauern, Pyramiden und Tabellen

## Station 1

### 1. Zahlenmauern



### 2. Ergänze die Rechenmauern.



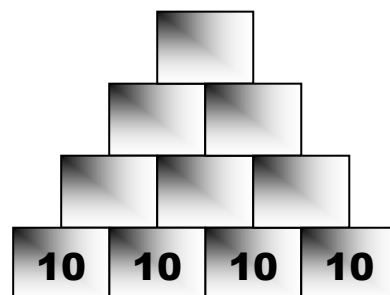
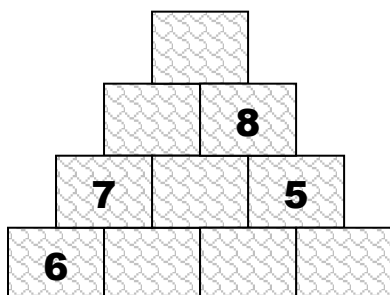
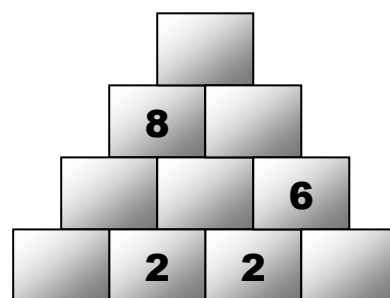
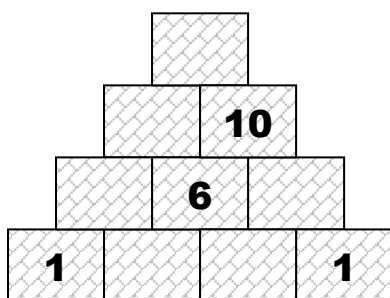
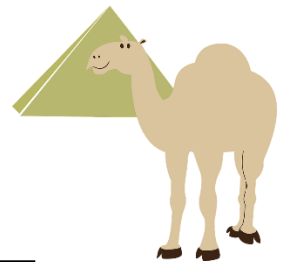
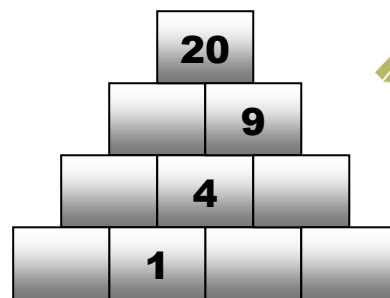
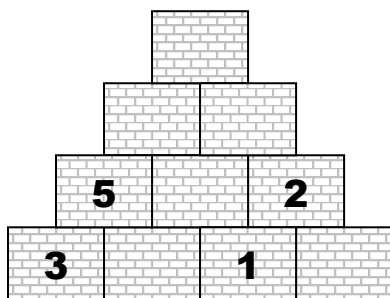
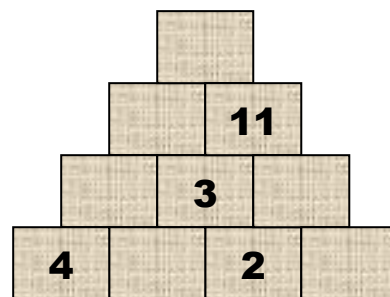
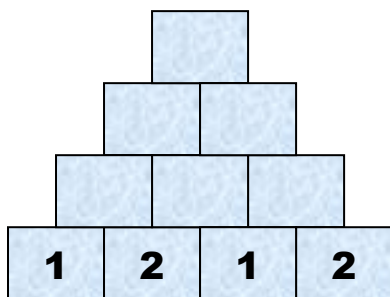
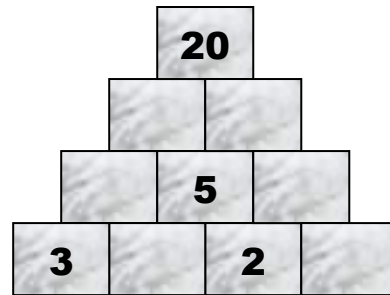
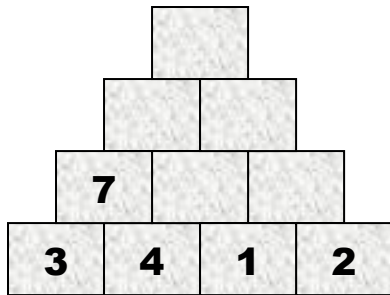
Hier kannst du eine eigene Aufgabe erfinden!

Vielen Dank an Peti2

# Wir rechnen in Mauern, Pyramiden und Tabellen

## Station 2

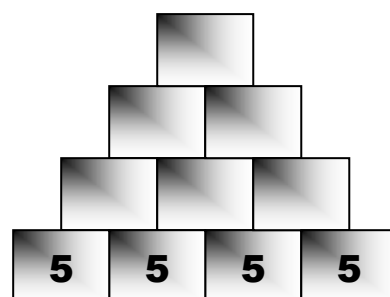
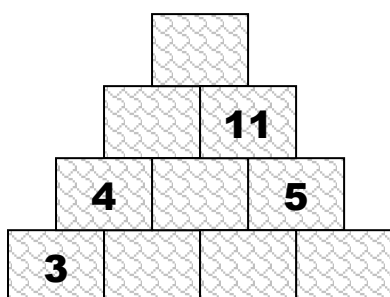
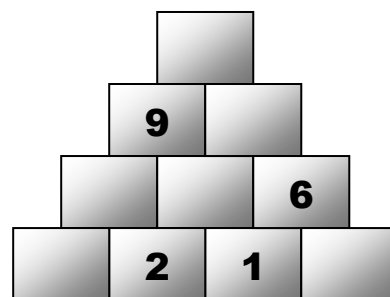
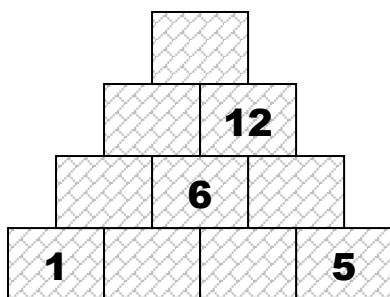
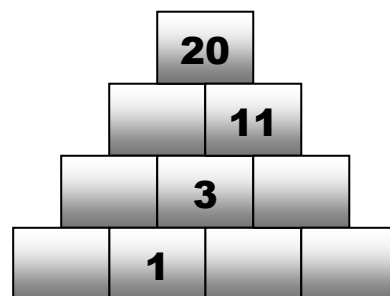
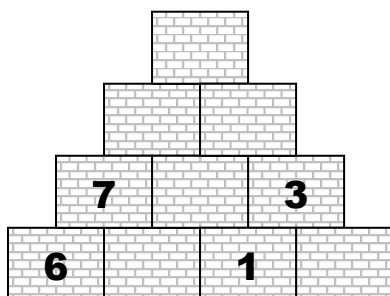
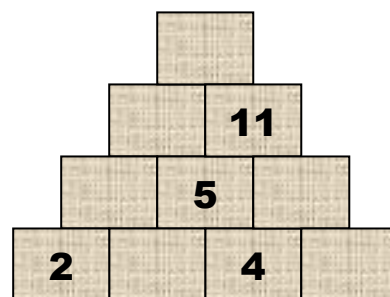
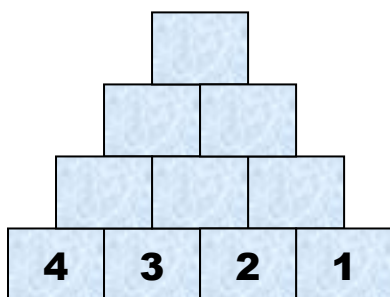
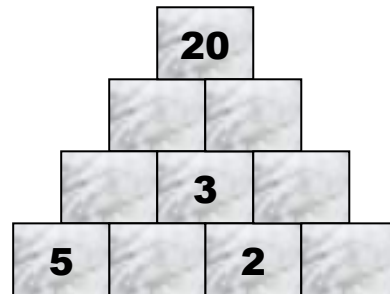
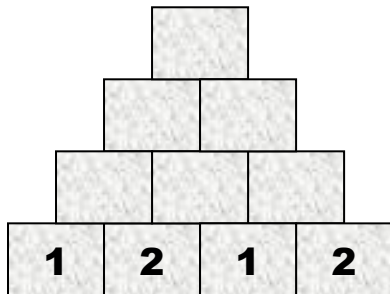
**Mauern rechnen: Zwei untere Kästchen zusammengerechnet ergeben das Kästchen darüber.**



# Wir rechnen in Mauern, Pyramiden und Tabellen

## Station 3

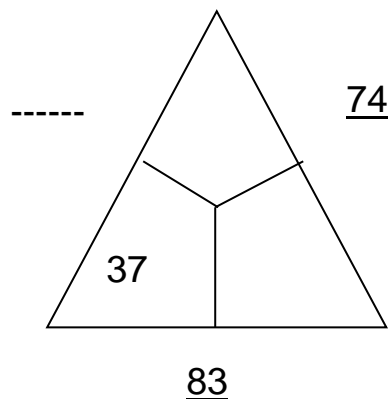
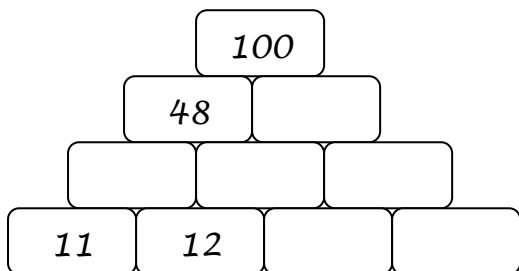
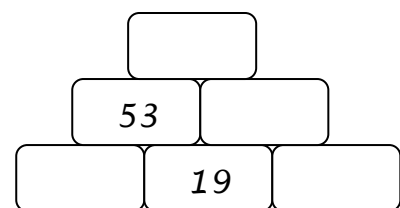
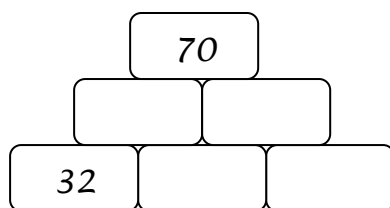
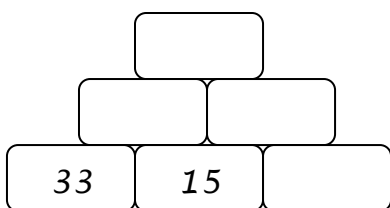
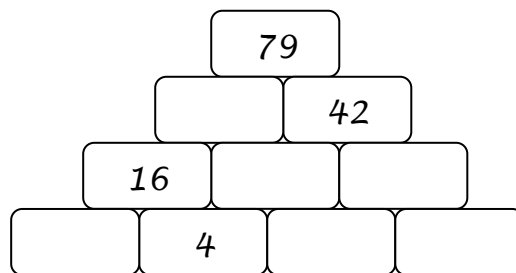
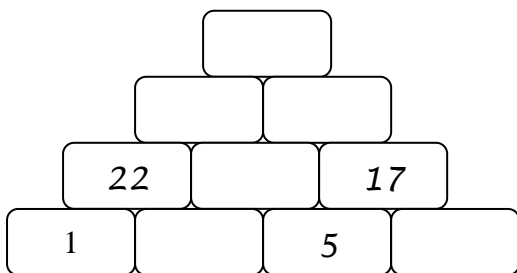
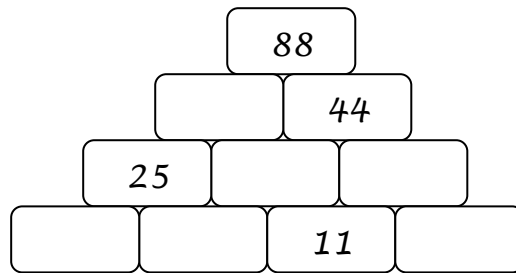
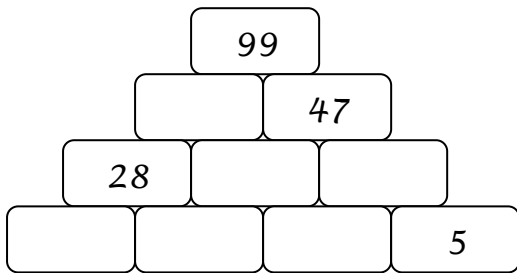
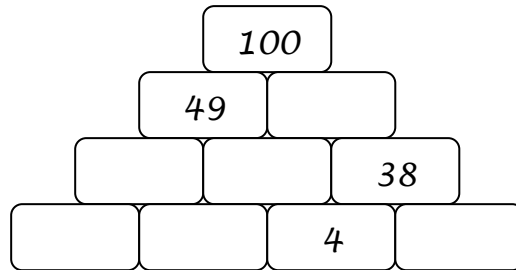
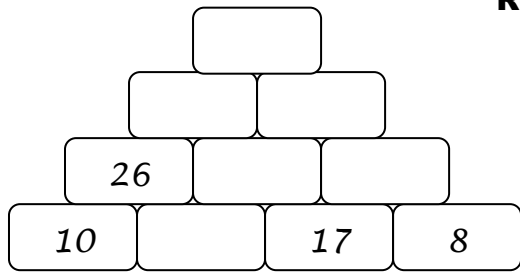
**Mauern rechnen: Zwei untere Kästchen zusammengerechnet ergeben das Kästchen darüber.**



# Wir rechnen in Mauern, Pyramiden und Tabellen

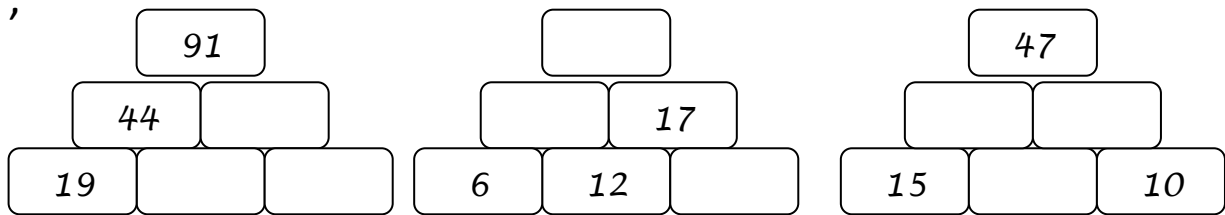
## Station 4

### Rechenmauern



# Wir rechnen in Mauern, Pyramiden und Tabellen

## Station 5



Welche Zahl steht ganz oben?



Welche Zahl steht ganz oben?

Welche Zahl steht ganz oben?



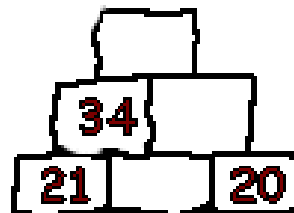
Welche Zahl steht ganz oben?

Welche Zahl steht ganz oben?



Welche Zahl steht ganz oben?

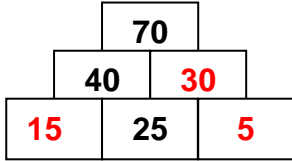
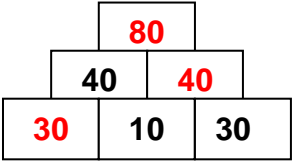
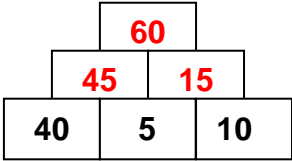
Welche Zahl steht ganz oben?



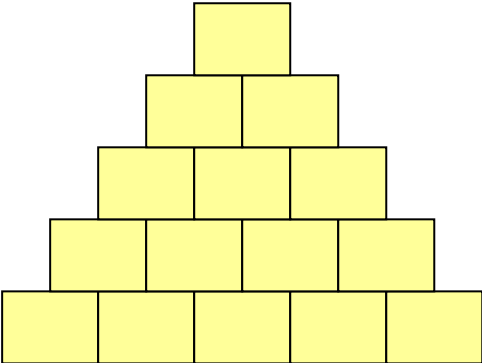
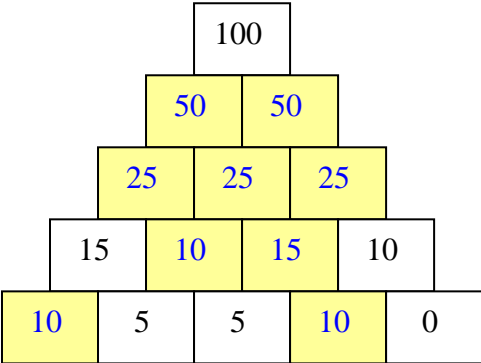
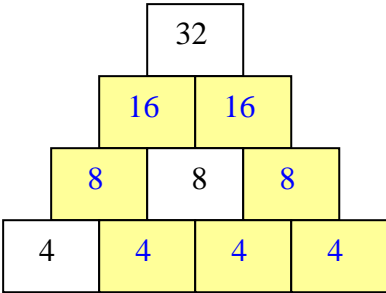
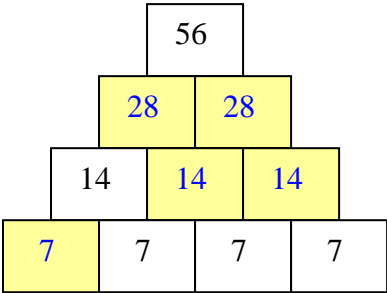
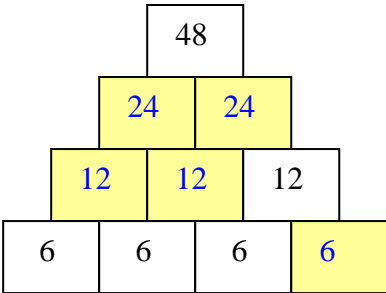
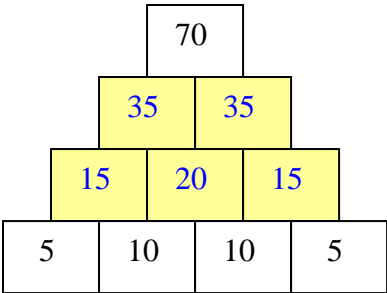
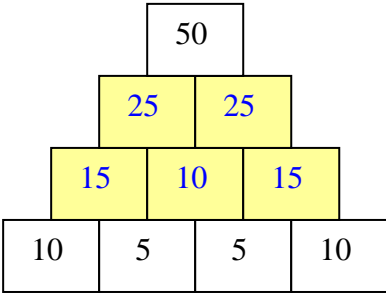
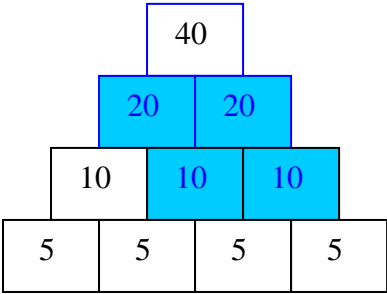
Welche Zahl steht ganz oben?

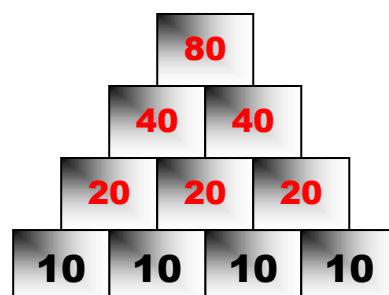
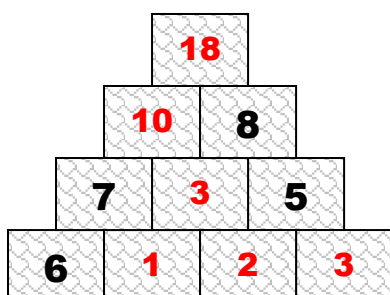
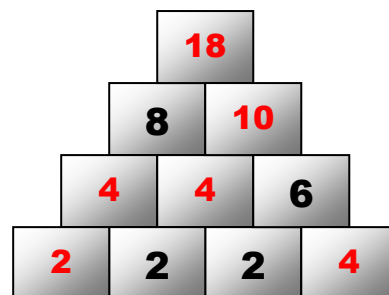
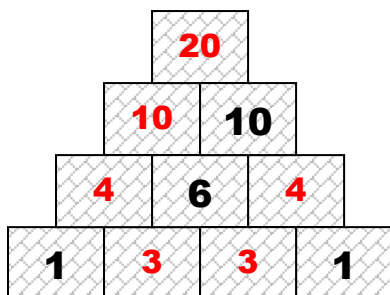
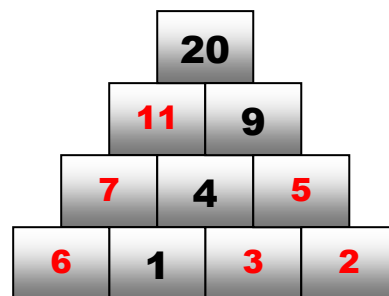
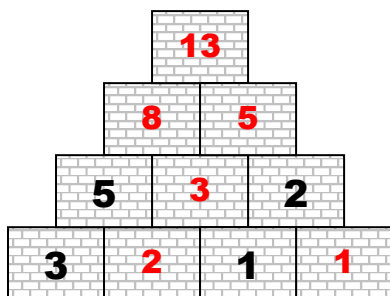
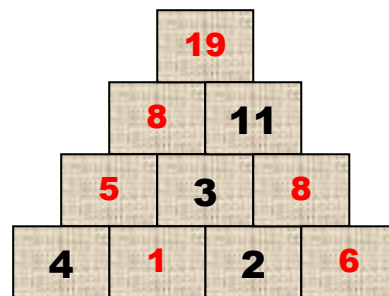
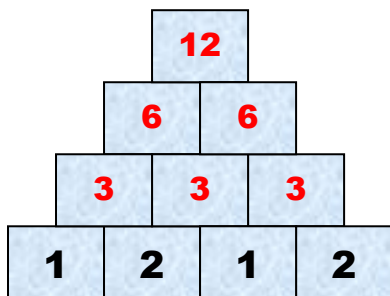
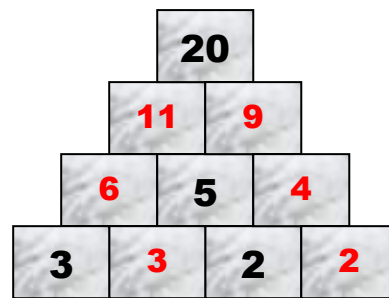
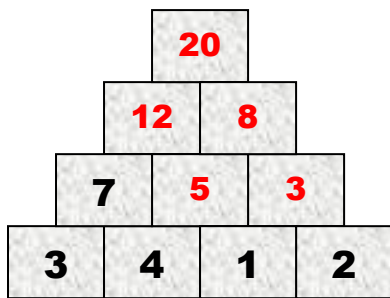


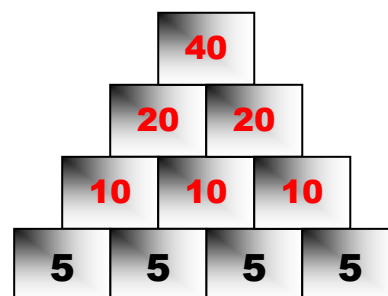
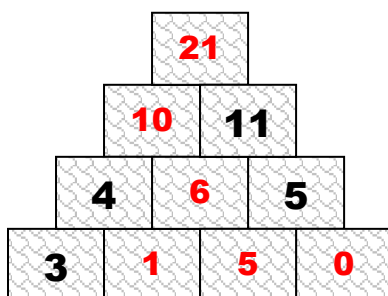
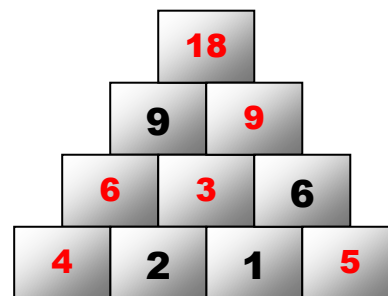
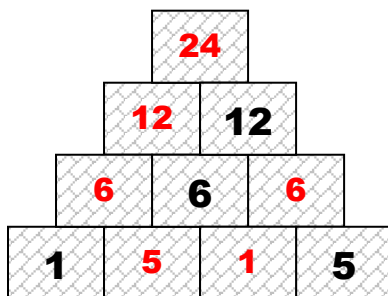
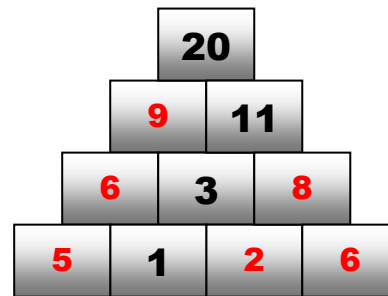
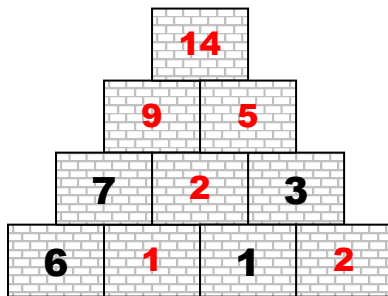
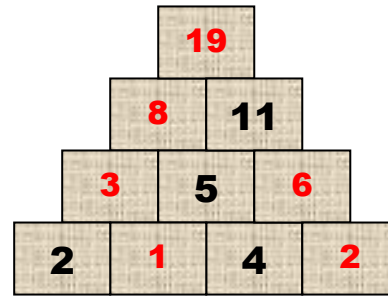
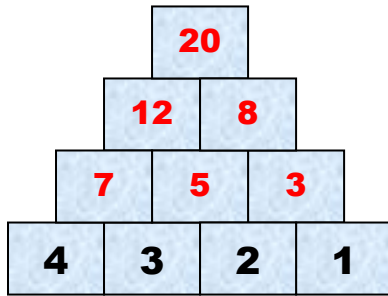
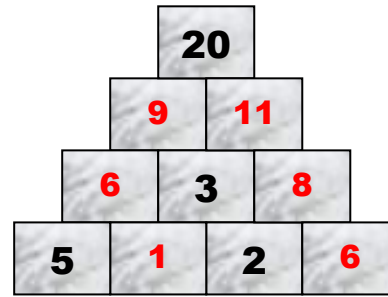
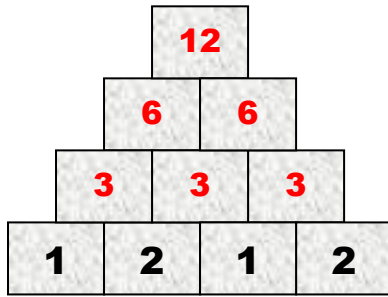
1. Zahlen mauern



2. Ergänze die Rechenmauern.

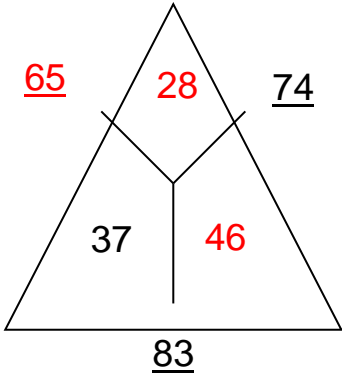
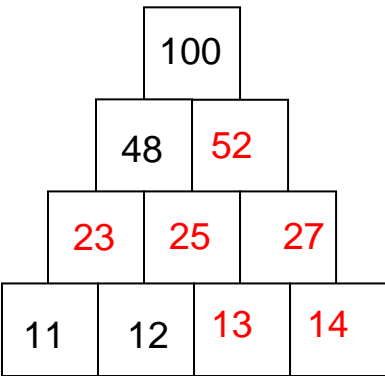
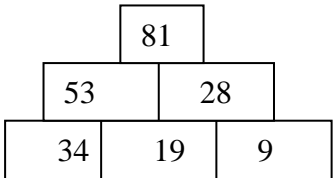
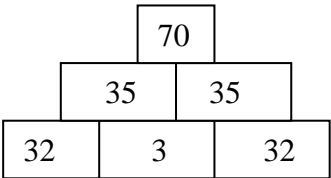
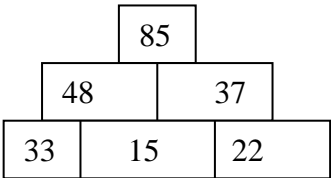
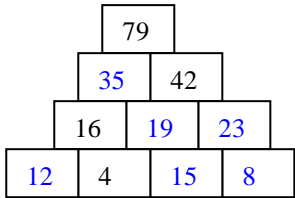
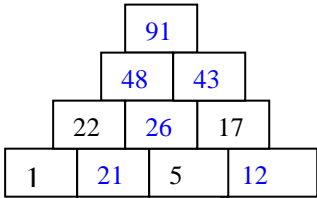
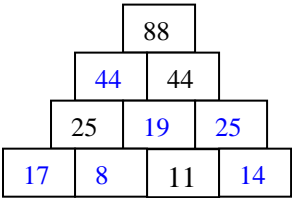
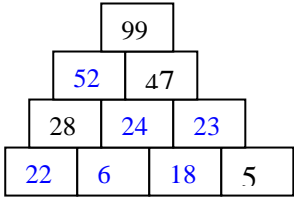
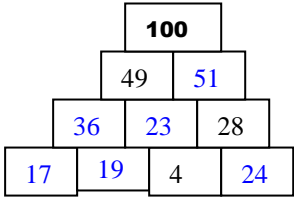
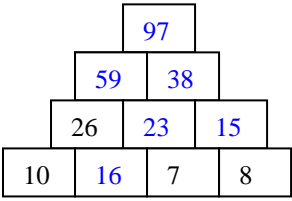


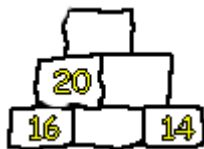
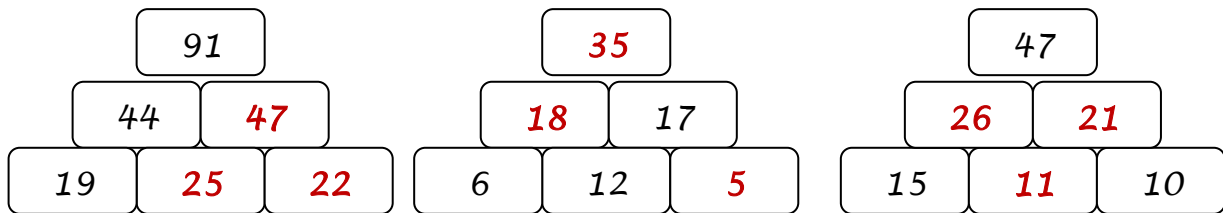






**Rechenmauern**





Welche Zahl steht ganz oben?

*Ganz oben steht 38.*



Welche Zahl steht ganz oben?

*Ganz oben steht 38.*

*Ganz oben steht 40.*



Welche Zahl steht ganz oben?

*Das ist die Zahl 44.*



Welche Zahl steht ganz oben?

*Das ist die Zahl 46.*

5



Welche Zahl steht ganz oben?

*Das ist die Zahl 47.*



Welche Zahl steht ganz oben?

*Das ist die Zahl 61.*



Welche Zahl steht ganz oben?

*Das ist die Zahl 67.*



Welche Zahl steht ganz oben?

*Das ist die Zahl 91.*