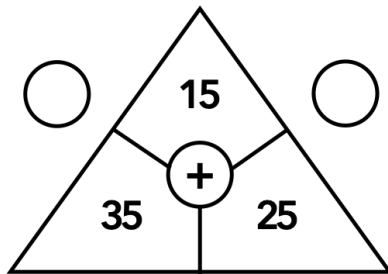
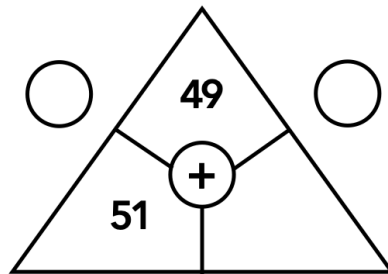


## Rechendreiecke (Addition)

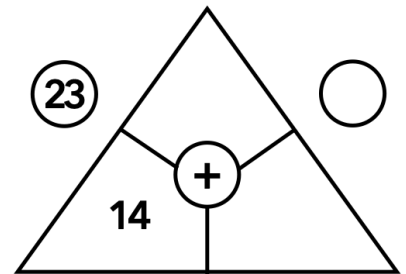
**Aufgabe 1** Vervollständige die Rechendreiecke.



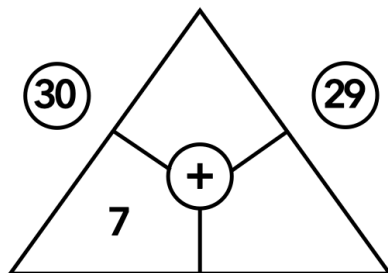
○



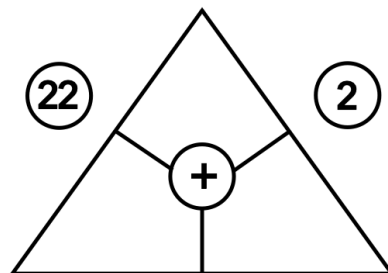
90



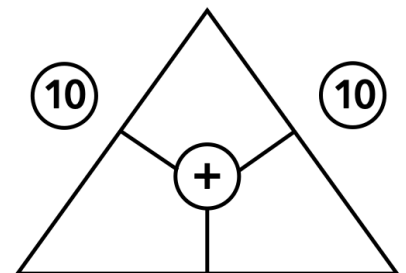
26



○



20



6

**Aufgabe 2** Hat Lia Recht? Probiere aus und begründe deine Antwort!

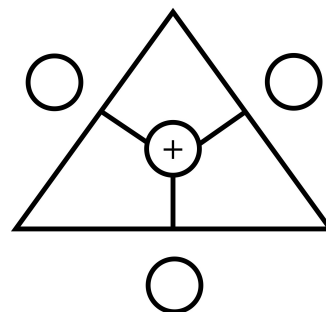
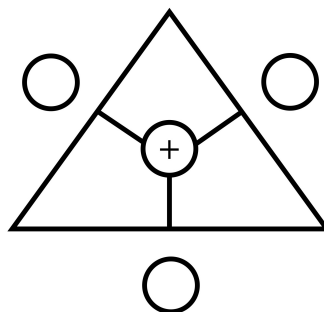
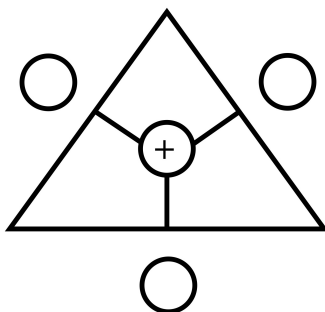
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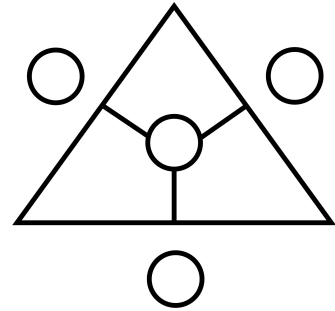
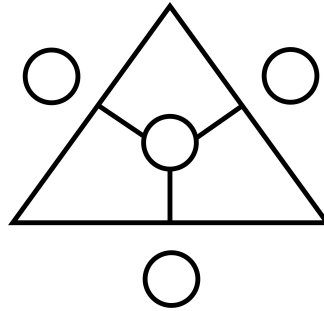
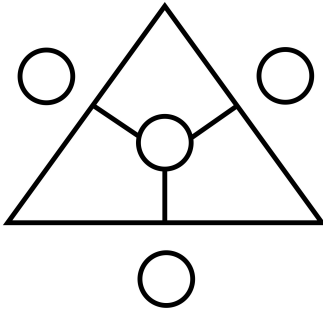
Es gibt kein  
Rechendreieck, in dem  
alle Zahlen gleich  
sind.

Lia

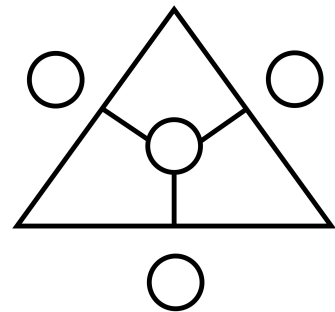
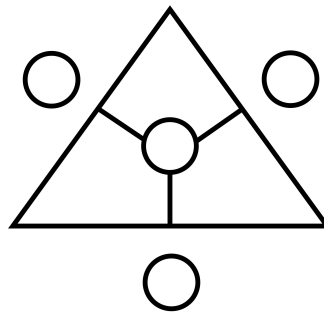
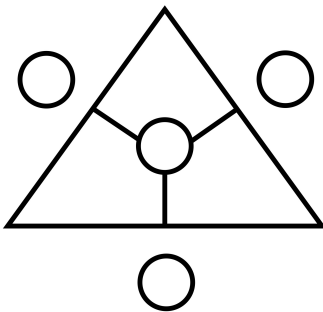


✓ **Aufgabe 3** Denke dir selbst Rechendreiecke aus.

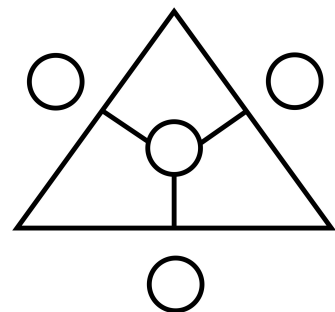
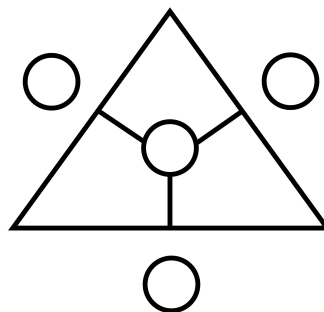
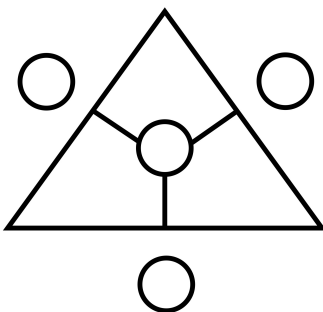
Meine *leichten* Rechendreiecke:



Meine *schweren* Rechendreiecke:

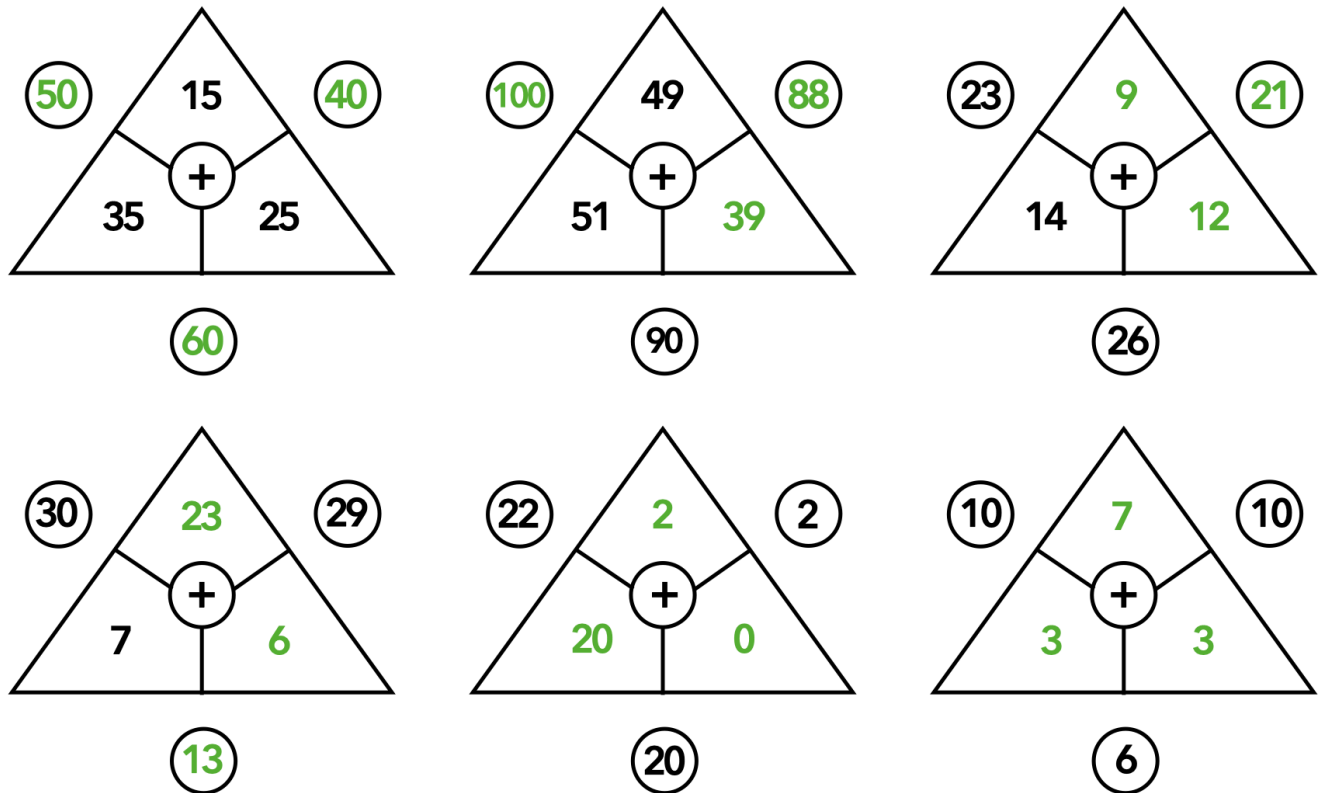


Meine *besonderen* Rechendreiecke:



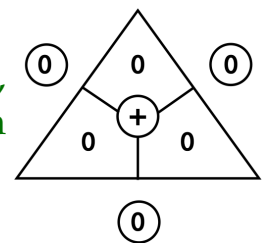
## Rechendreiecke (Addition) - Lösungsblatt

### Lösung 1



### Lösung 2

Lia hat Recht. Wir können in jedes Feld die Zahl 0 schreiben, dann stimmen alle Rechnungen, weil  $0+0=0$  ist und alle Zahlen sind gleich.



### Lösung 3

Individuelle Lösungen.