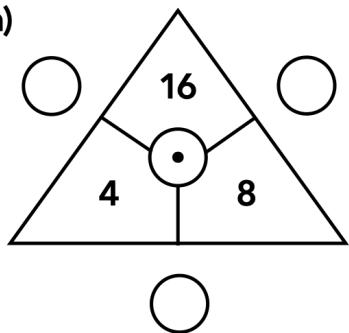


## Rechendreiecke (Multiplikation)

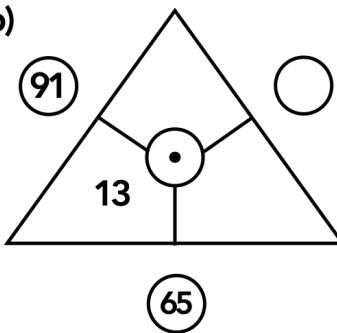
✓ **Aufgabe 1** Vervollständige die Rechendreiecke.

Achtung: Einige Rechendreiecke haben keine Lösung!

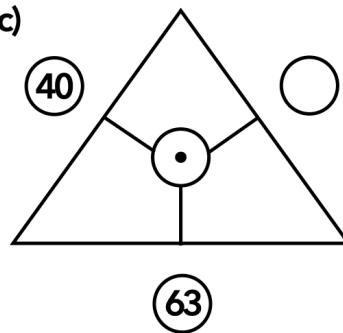
a)



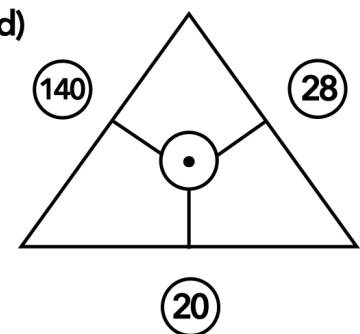
b)



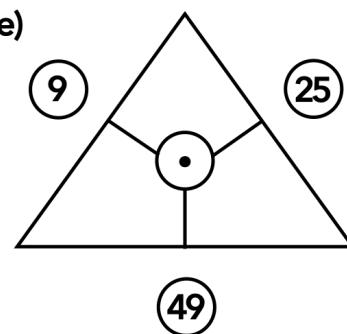
c)



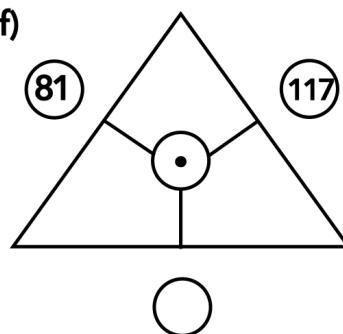
d)



e)



f)

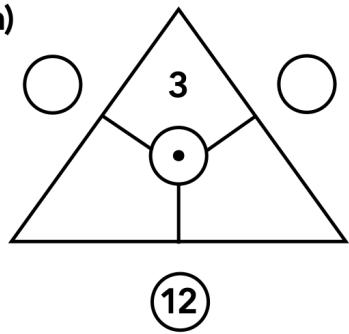


✓ **Aufgabe 2** Die folgenden Rechendreiecke haben nicht nur eine Lösung.

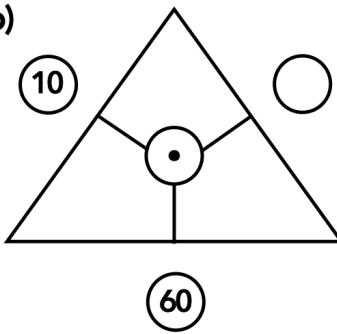
Findest du eine oder sogar alle Lösungen?

Zeichne die entsprechenden Rechendreiecke in dein Heft.

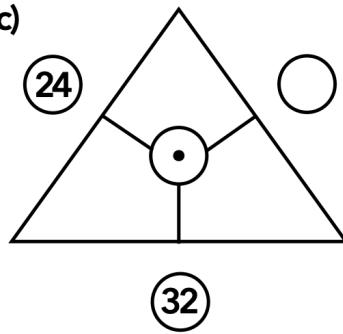
a)



b)



c)



✓ **Aufgabe 3** Gibt es Rechendreiecke mit Plus und Mal, die - bis auf das Rechenzeichen - genau gleich aussehen? Begründe deine Antwort.

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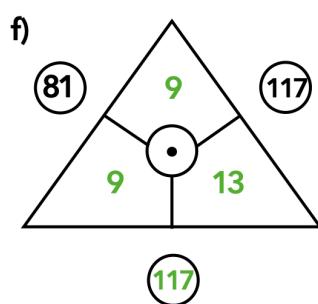
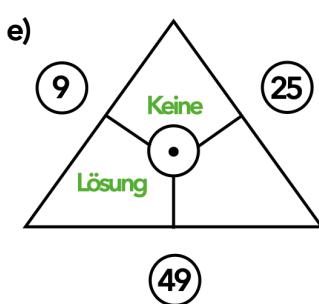
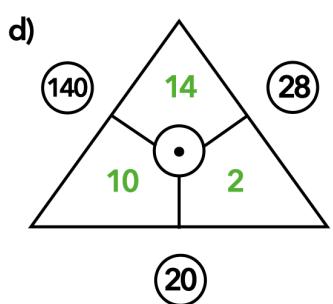
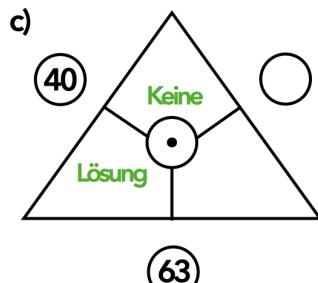
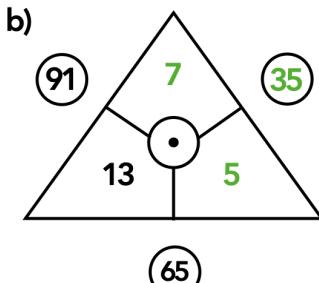
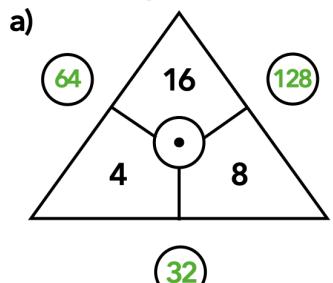
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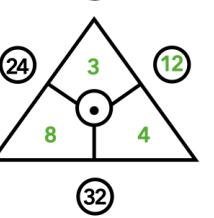
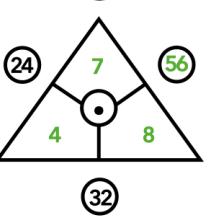
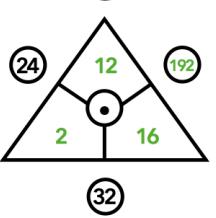
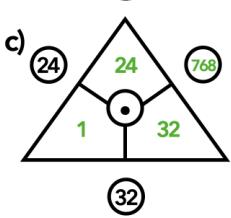
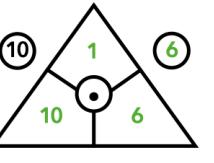
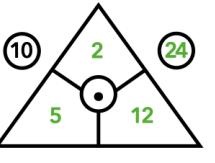
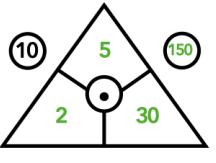
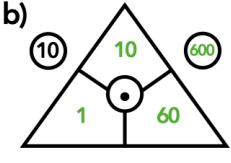
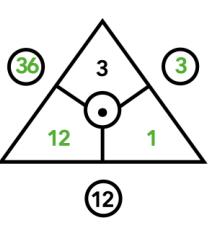
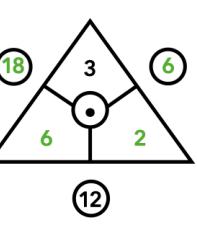
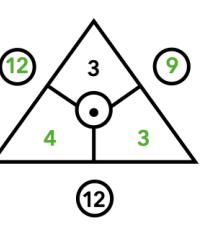
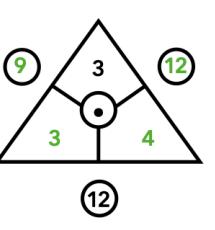
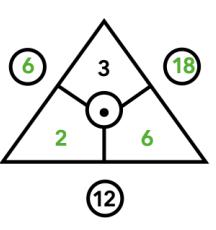
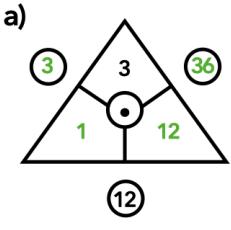
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## ✓ Rechendreiecke (Multiplikation) - Lösungsblatt

### ✓ Lösung 1



### ✓ Lösung 2



### ✓ Lösung 3

Ja, es gibt je zwei Rechendreiecke, die die gleichen Zahlen enthalten:

