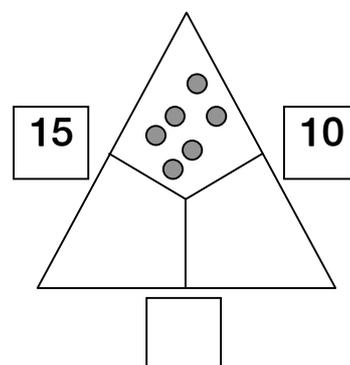
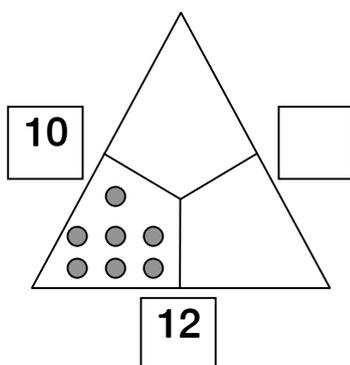
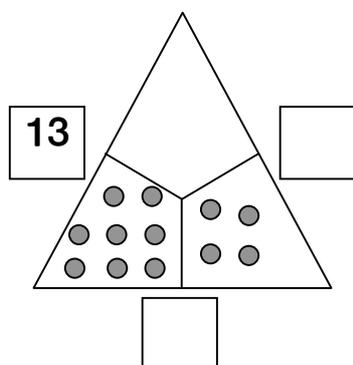
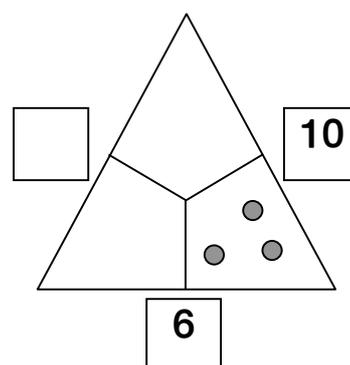
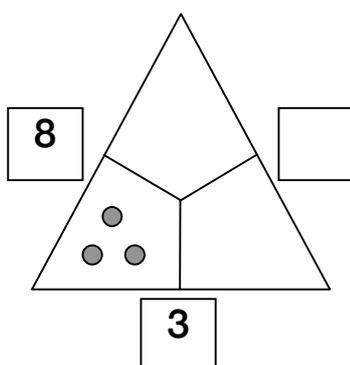
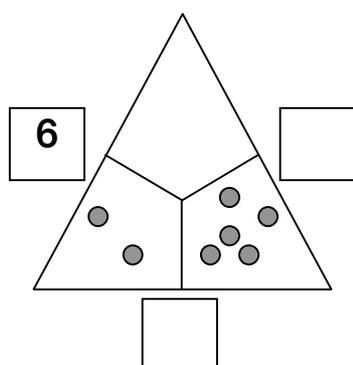
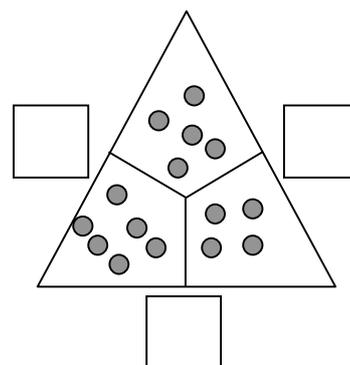
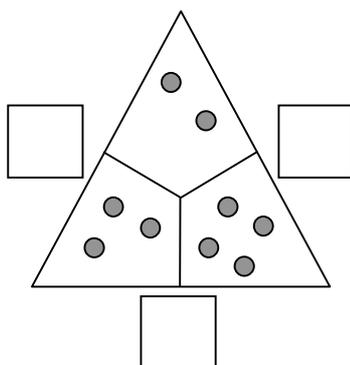
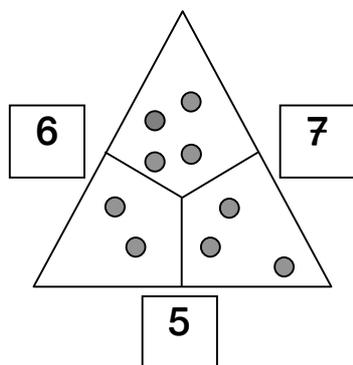


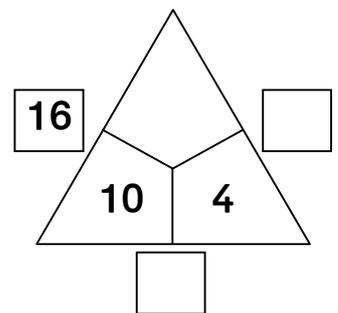
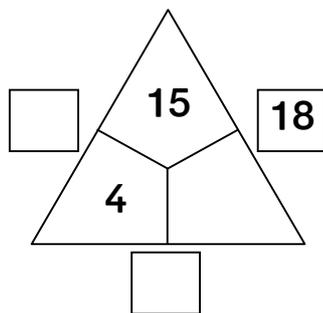
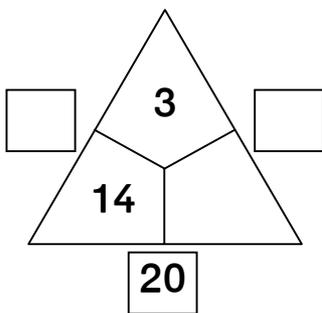
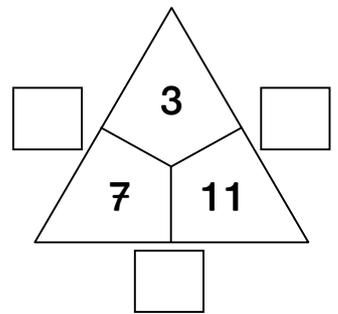
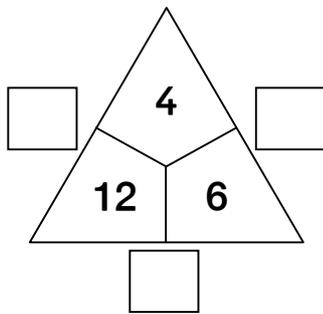
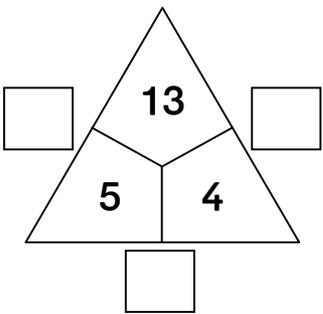
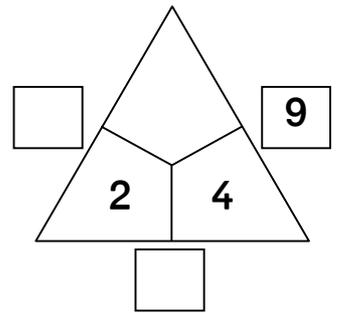
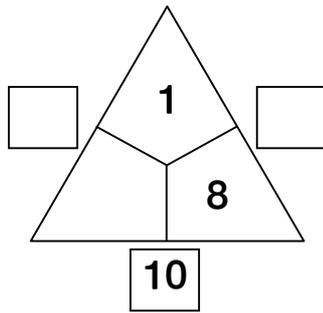
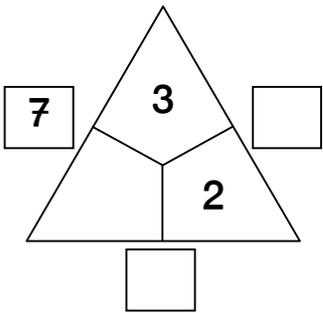
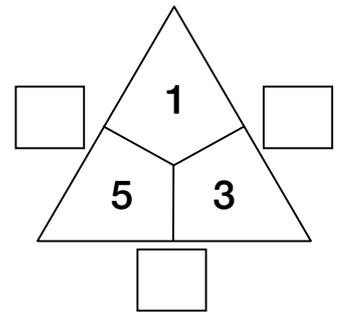
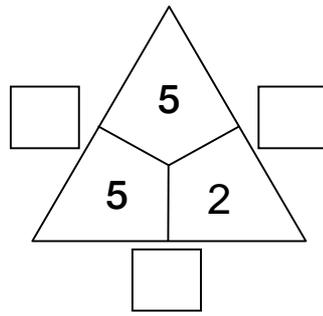
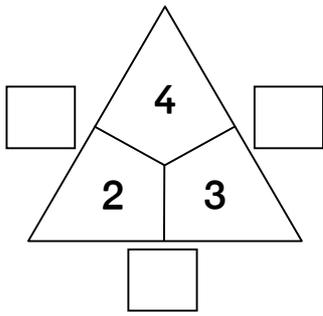
Lege, zeichne, rechne!

1



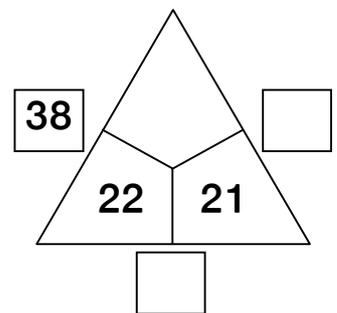
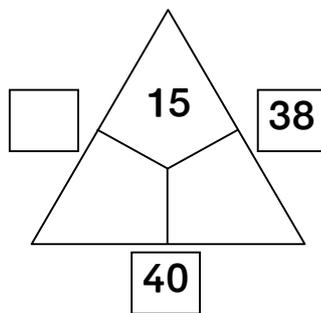
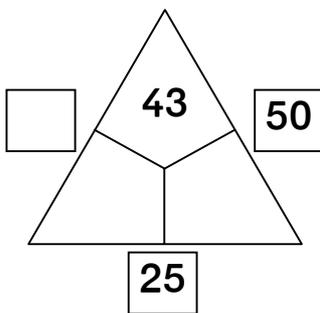
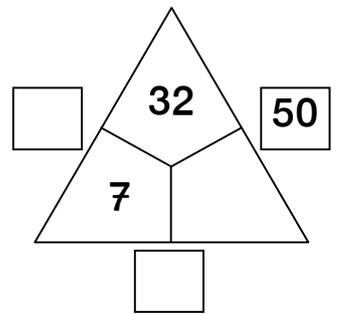
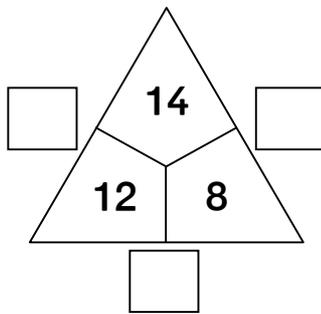
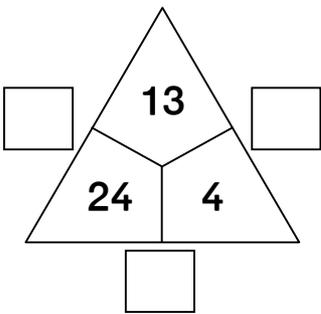
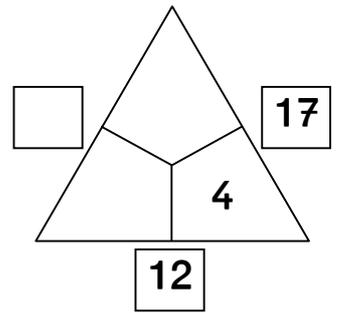
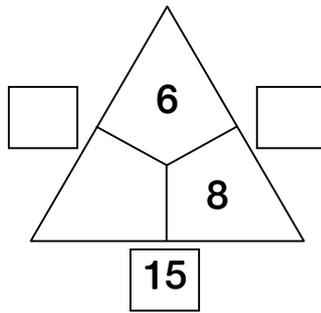
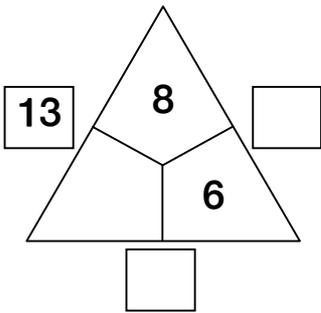
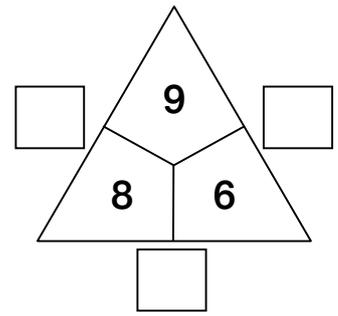
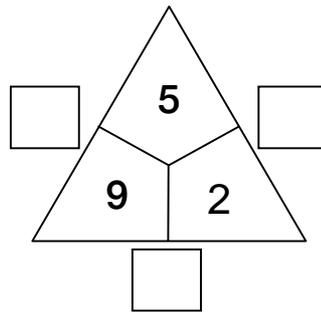
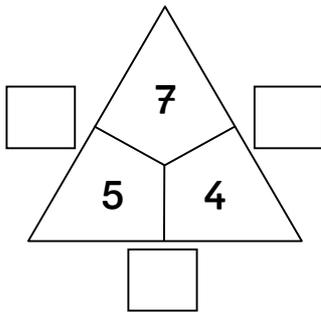
Rechne!

2



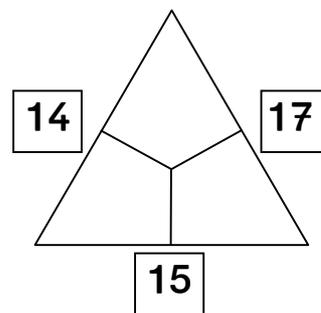
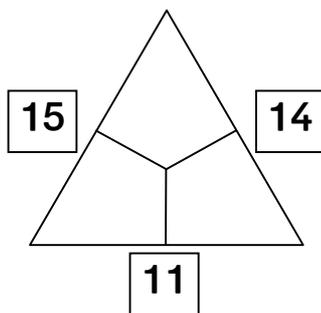
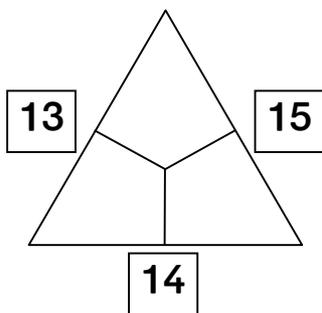
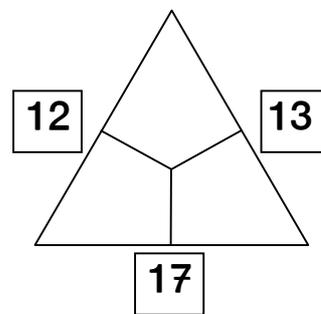
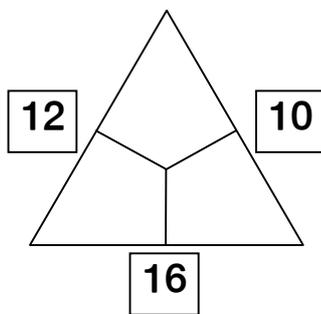
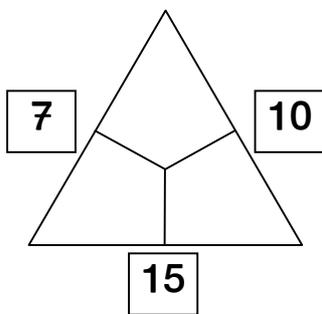
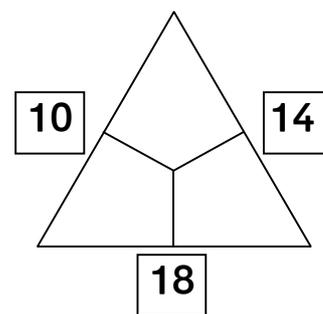
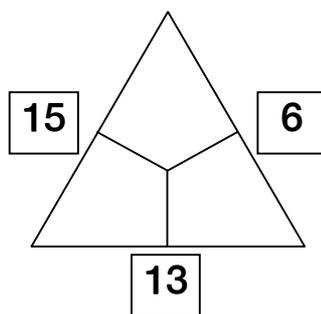
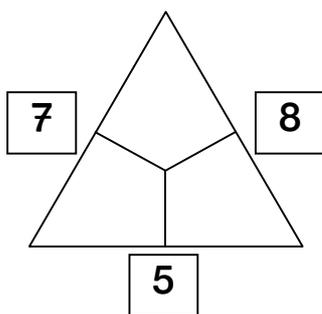
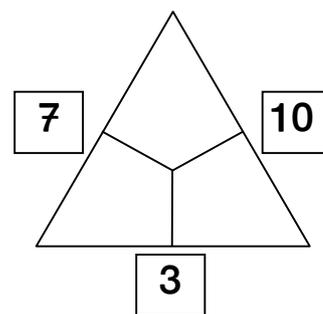
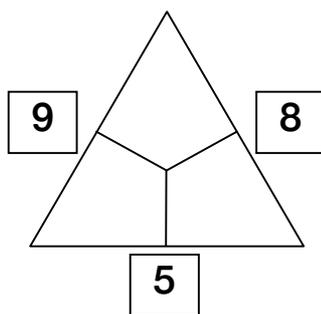
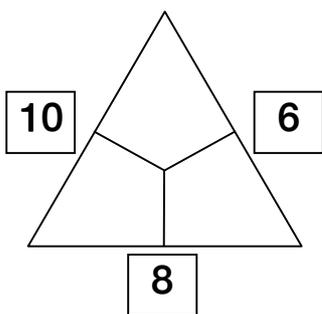
Rechne!

3



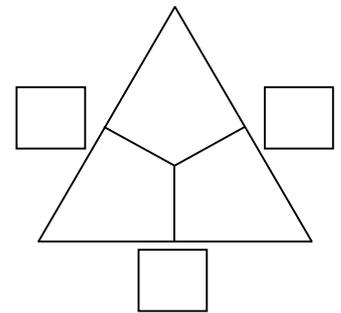
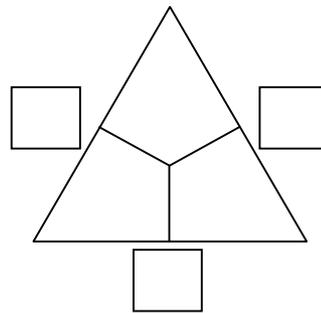
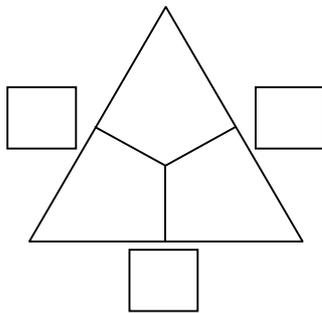
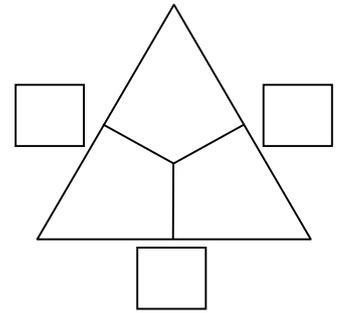
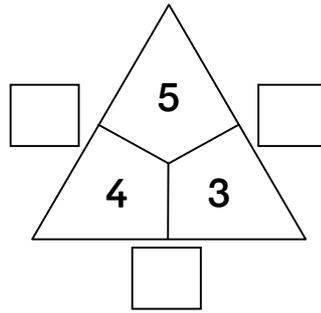
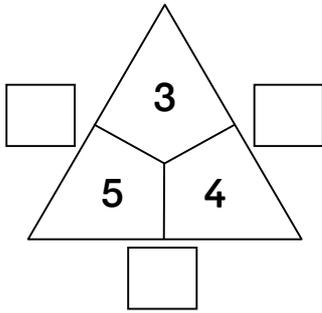
Lege und rechne!

4



Wie viele verschiedene Rechendreiecke findest du zu den Zahlen 3,4,5?

5

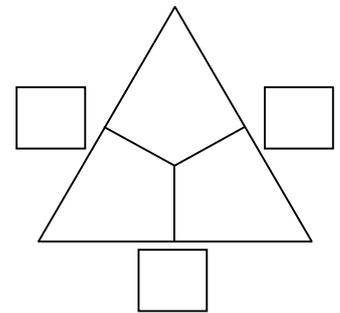
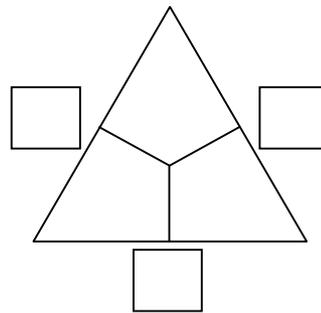
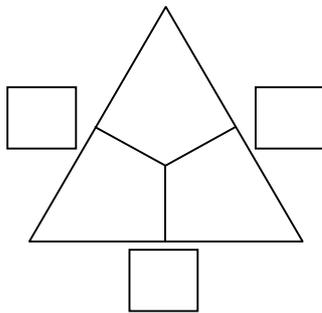
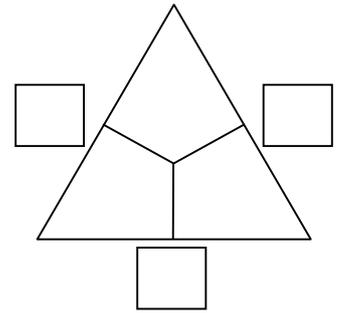
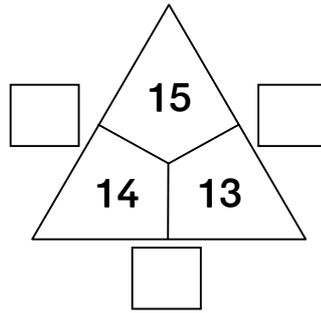
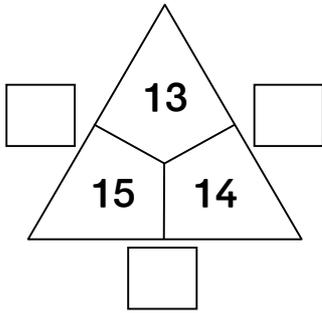


Begründe!

Fällt dir sonst noch etwas auf?

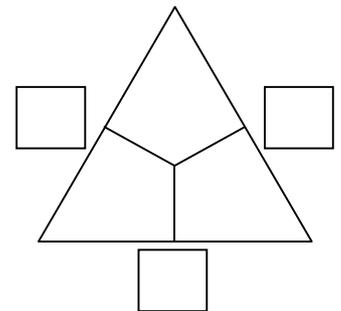
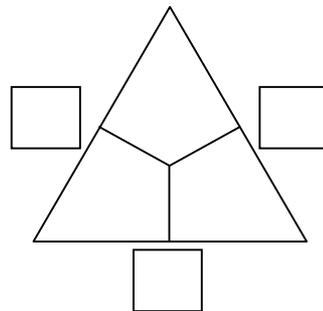
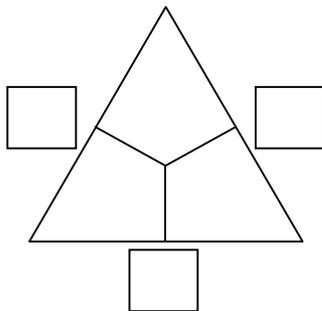
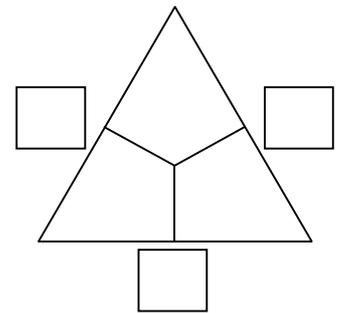
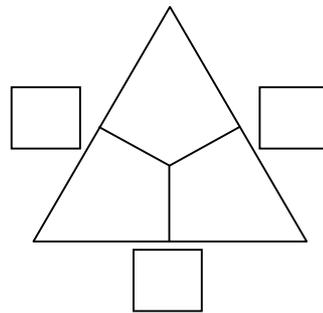
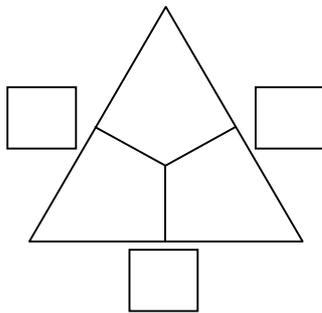
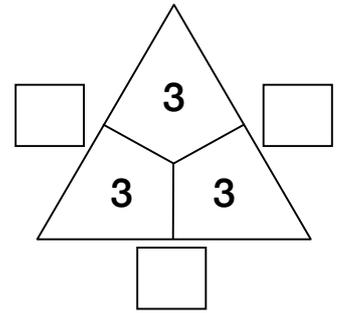
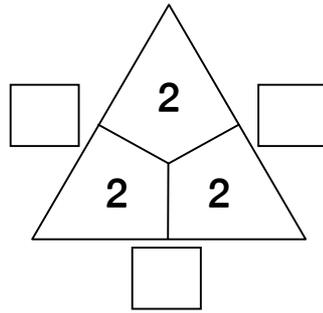
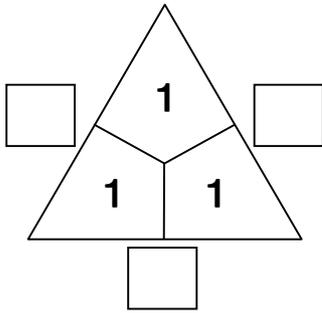
Wie viele verschiedene Rechendreiecke findest du zu den Zahlen 13, 14, 15?

6

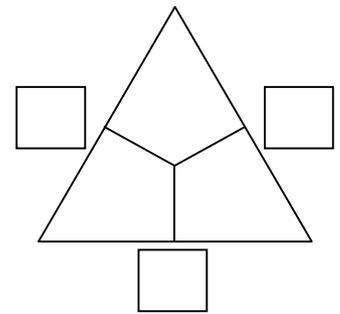
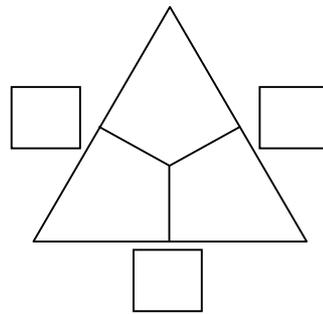
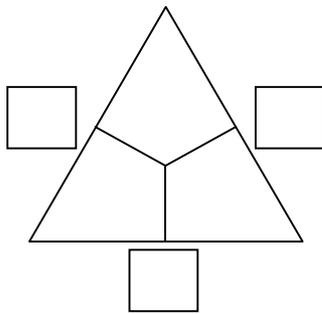
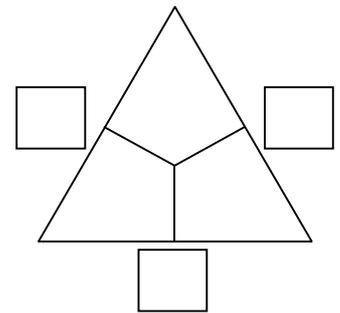
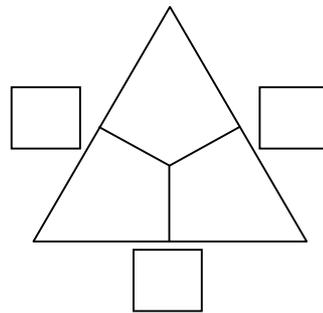
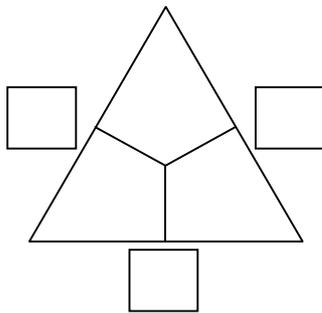
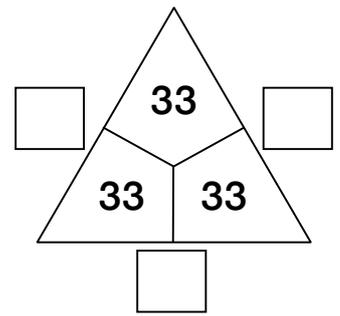
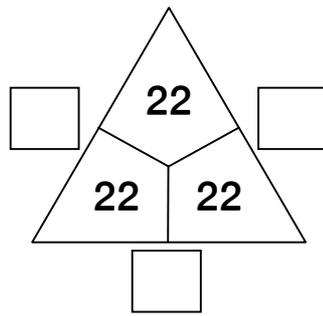
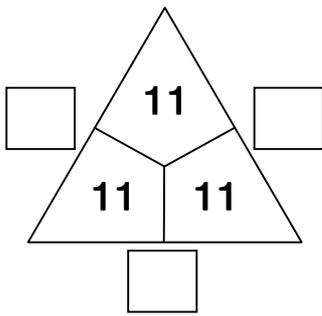


Begründe!

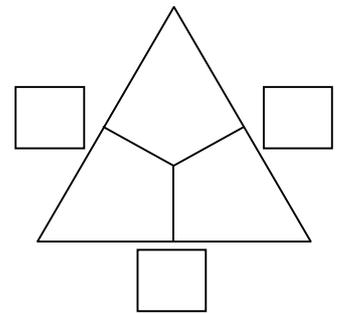
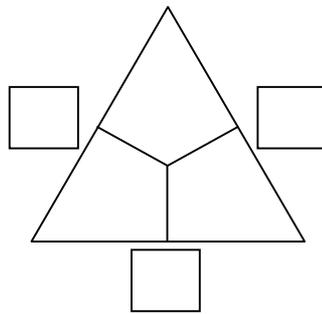
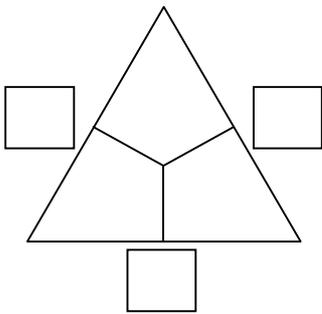
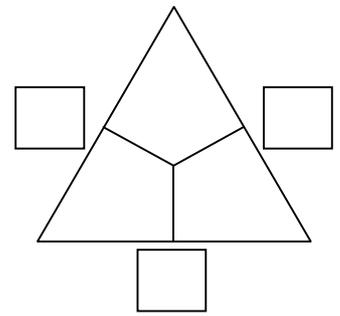
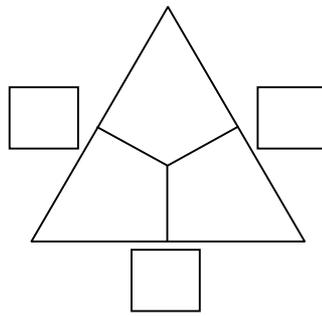
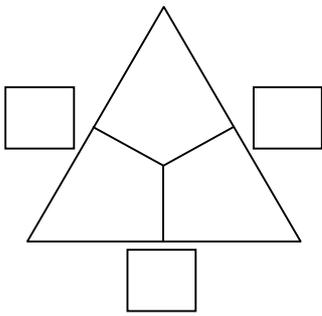
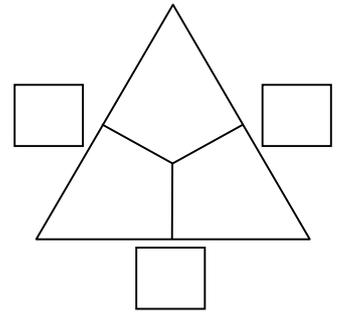
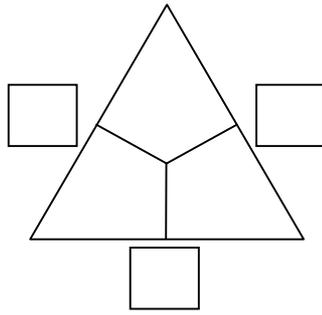
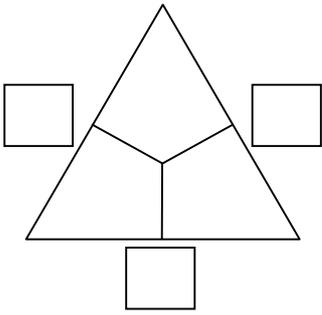
Fällt dir sonst noch etwas auf?



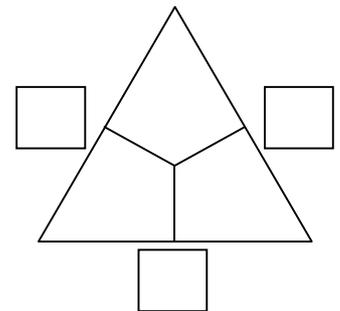
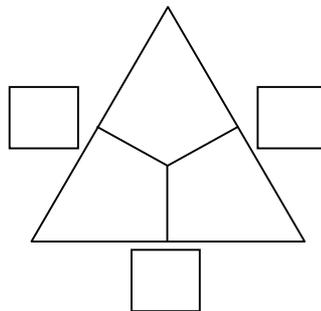
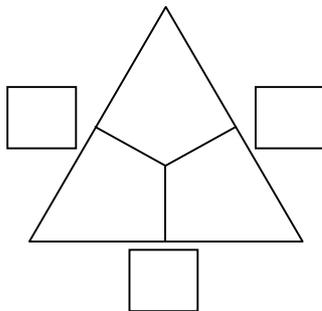
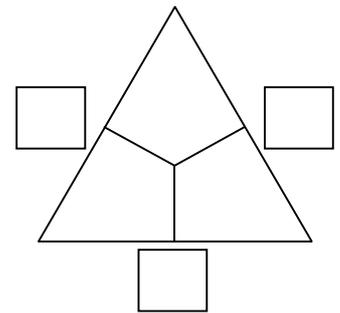
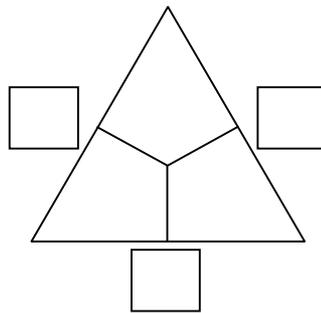
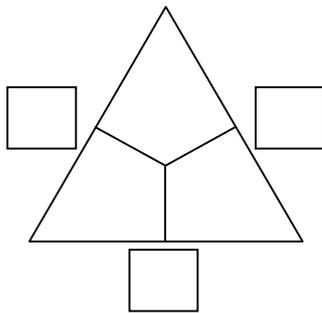
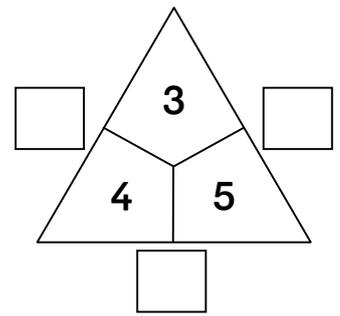
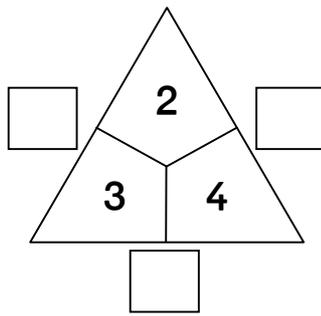
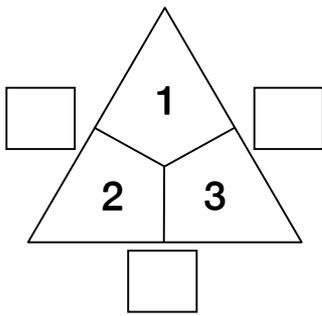
Was fällt dir auf?



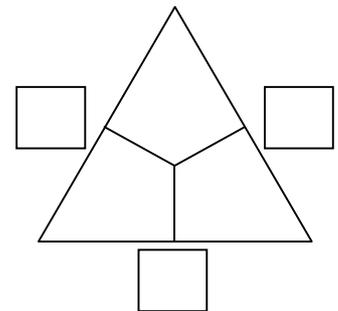
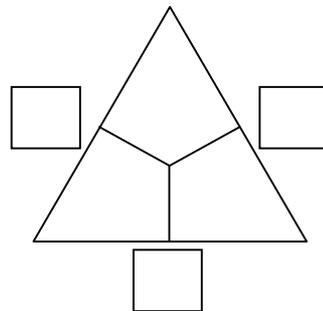
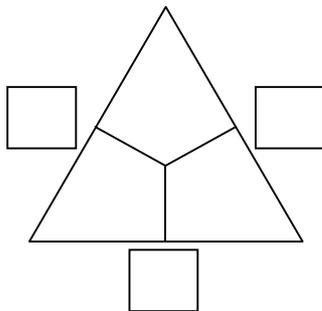
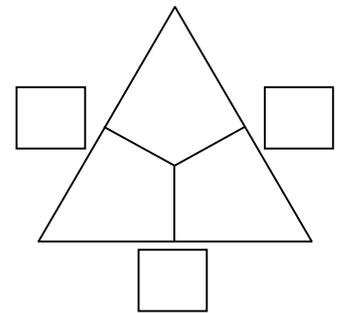
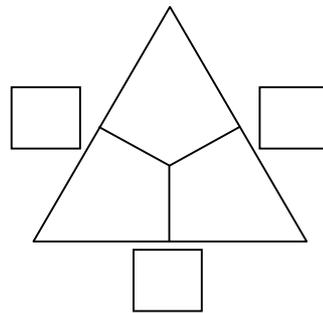
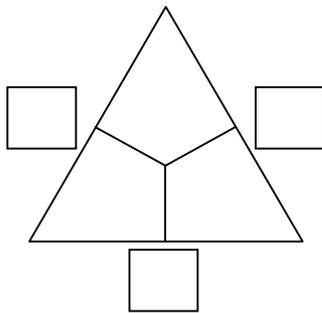
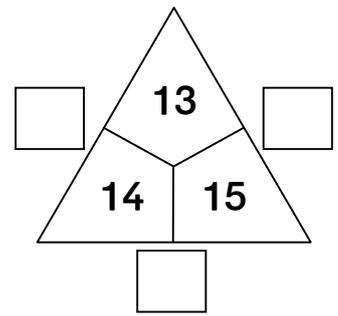
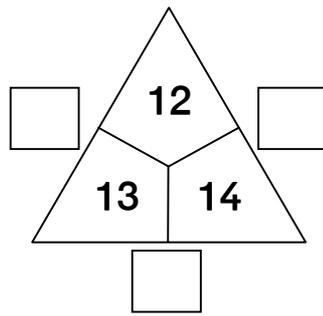
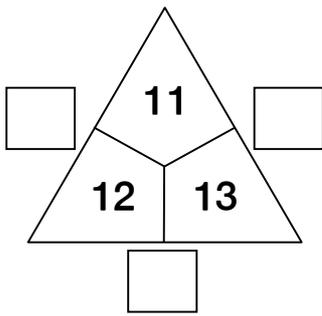
Was fällt dir auf?



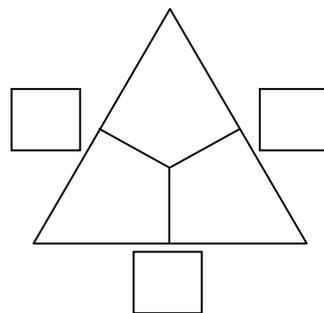
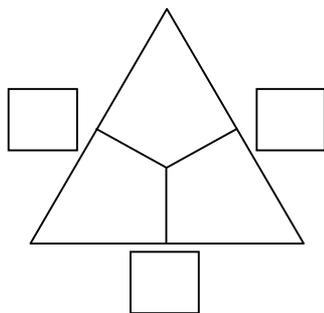
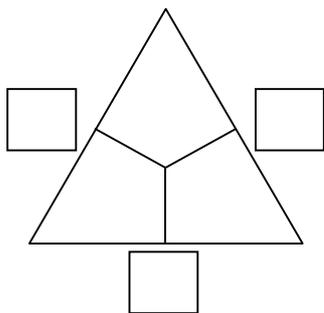
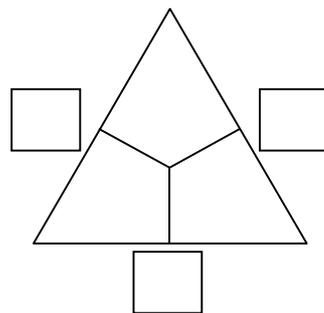
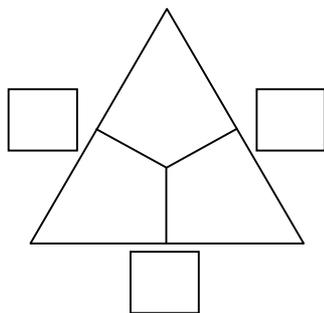
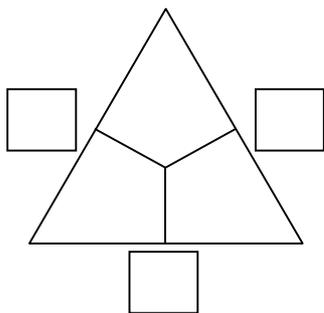
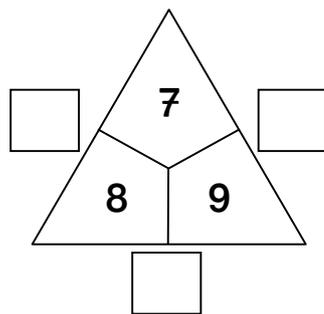
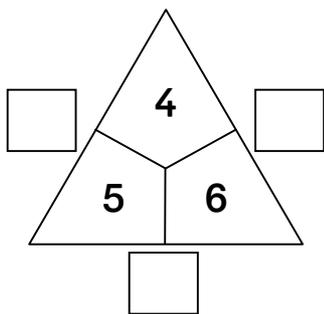
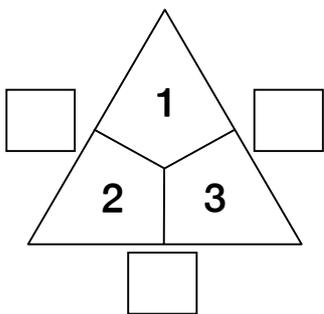
Was fällt dir auf?



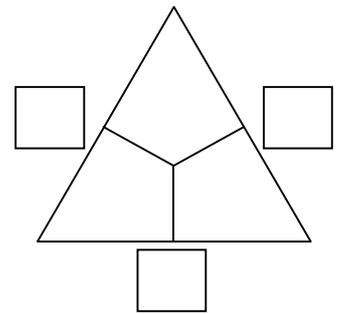
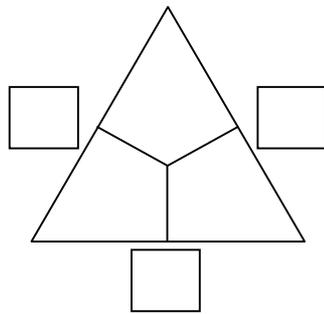
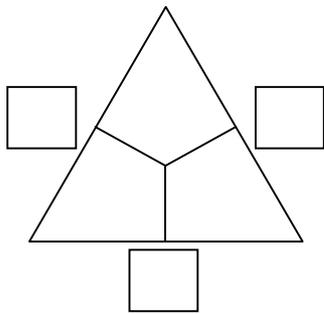
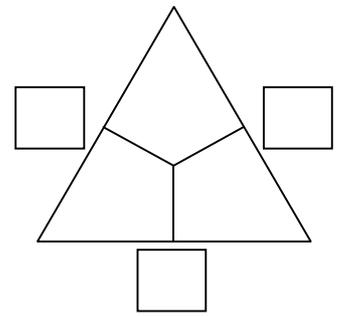
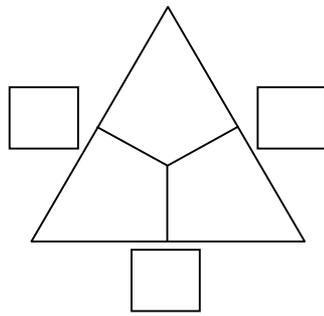
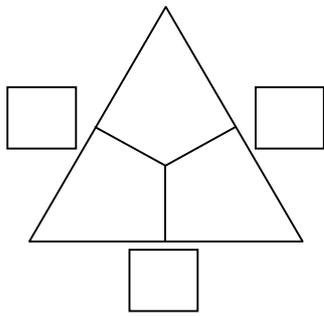
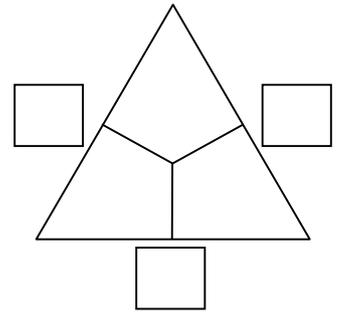
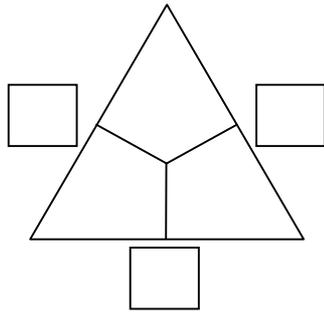
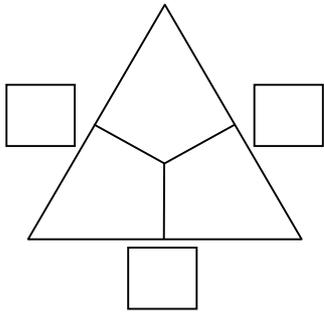
Was fällt dir auf?



Was fällt dir auf?

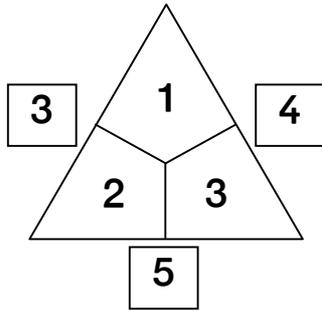


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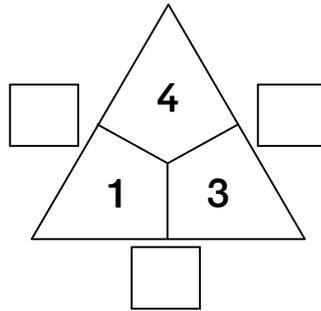
Wie viele Lösungen findest du? Erkläre!

Rechne aus!



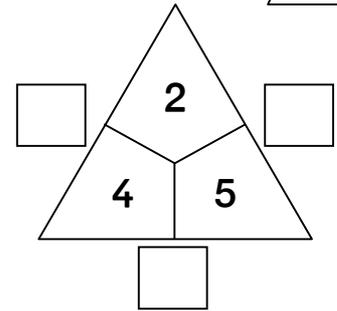
Innenzahlen
$1 + 2 + 3 =$

Außenzahlen
$4 + 3 + 5 =$



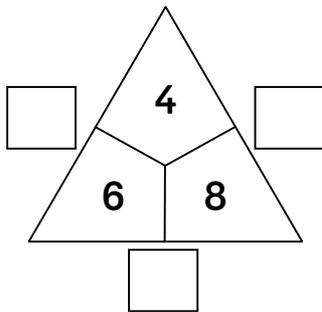
Innenzahlen
$1 + 3 + 4 =$

Außenzahlen



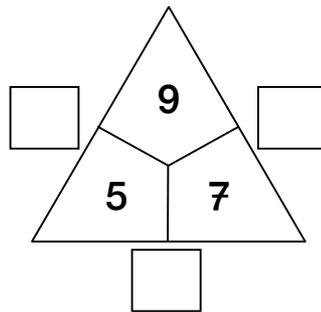
Innenzahlen

Außenzahlen



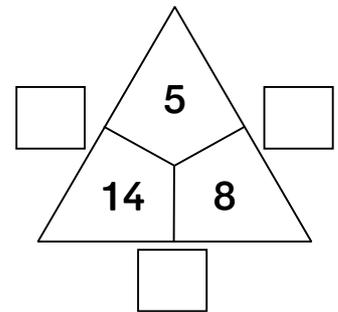
Innenzahlen

Außenzahlen



Innenzahlen

Außenzahlen



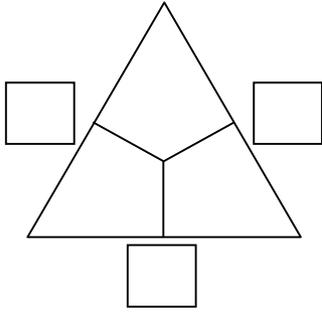
Innenzahlen

Außenzahlen

Was fällt dir auf?

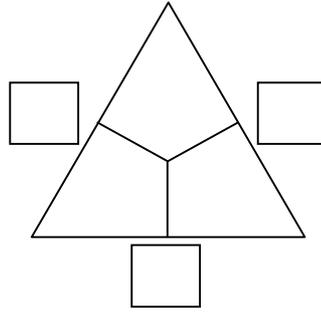
Erfinde Rechendreiecke!

15



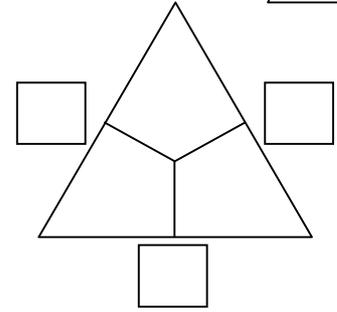
Innenzahlen
= 3

Außenzahlen



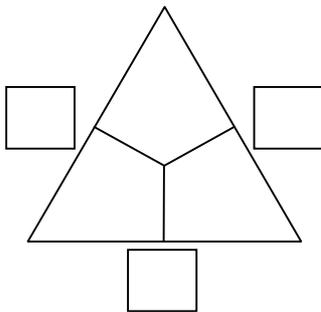
Innenzahlen
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Außenzahlen



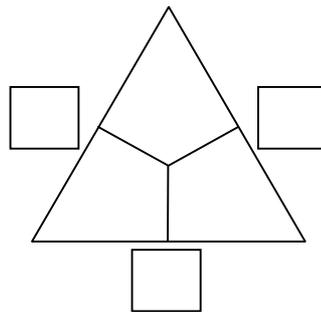
Innenzahlen
= 10

Außenzahlen



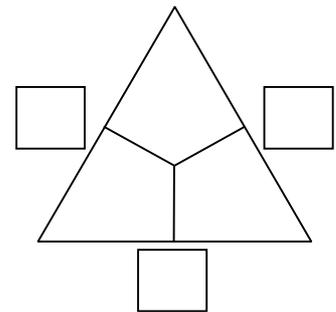
Innenzahlen
= 20

Außenzahlen



Innenzahlen
= 16

Außenzahlen



Innenzahlen

Außenzahlen
= 52

Was fällt dir auf?

Wer hat Recht?

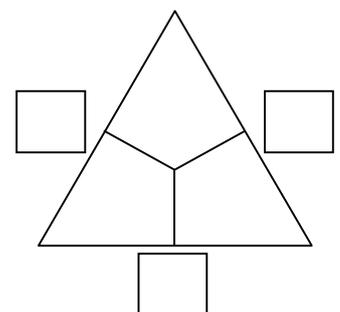
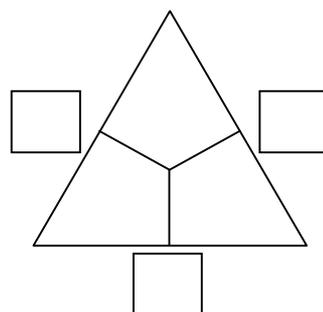
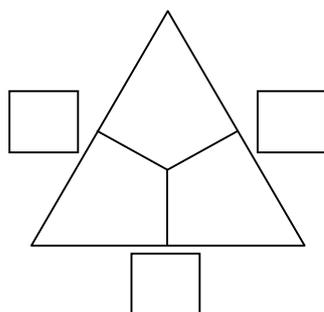
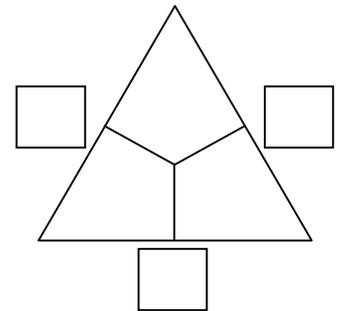
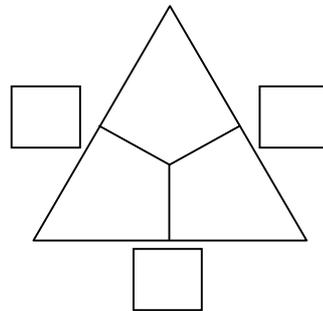
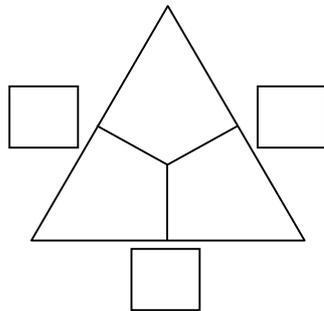
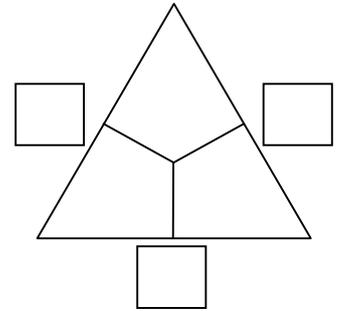
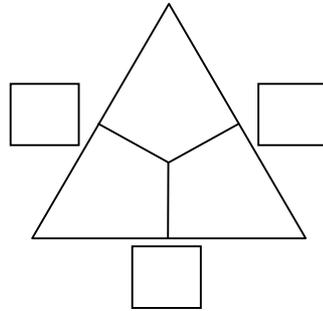
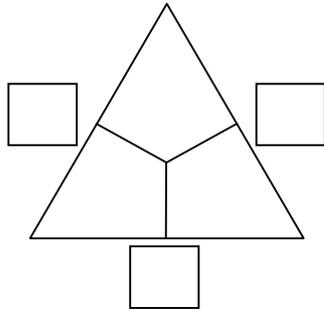
16

Sabine behauptet:

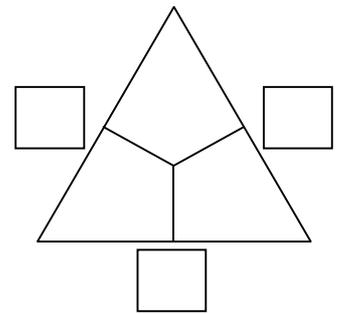
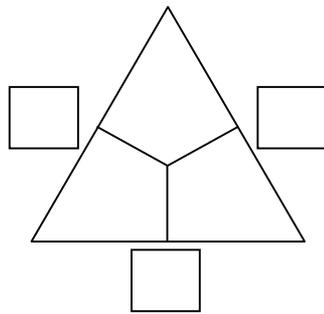
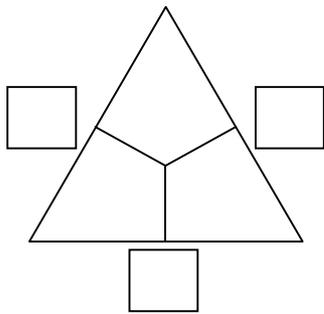
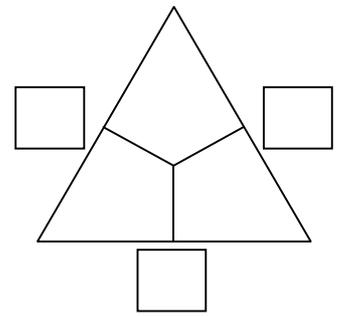
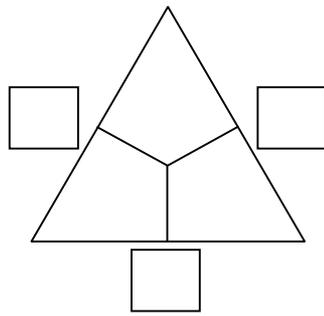
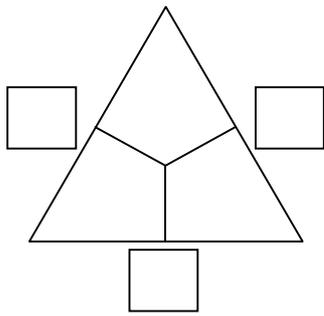
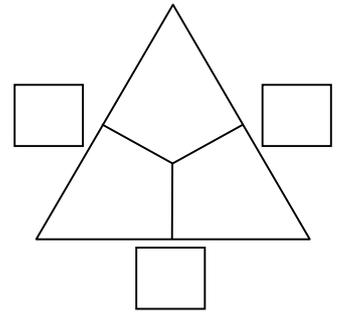
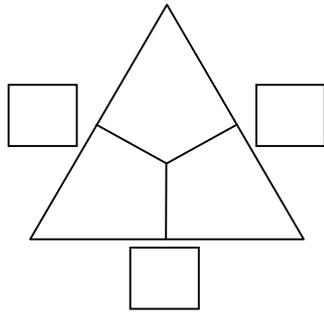
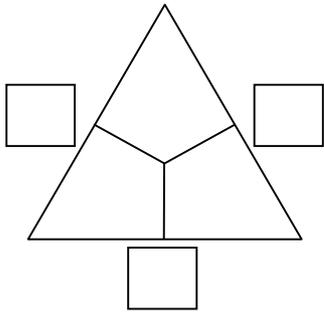
Es gibt Rechendreiecke mit drei geraden Außenzahlen.

Peter behauptet:

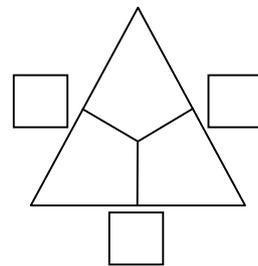
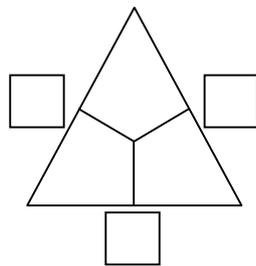
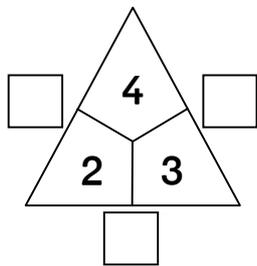
Es gibt Rechendreiecke mit drei ungeraden Außenzahlen.



Probiere und erkläre!



Mein Rechendreiecke - Heft



Name: