



VIERKANT REKENEN

Rekenen in een vierkant - bovenbouw

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Toine v Broekhoven
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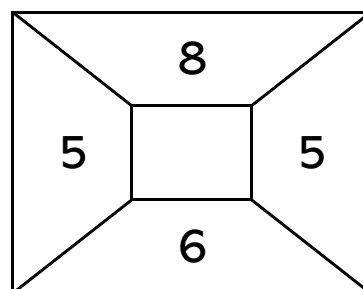
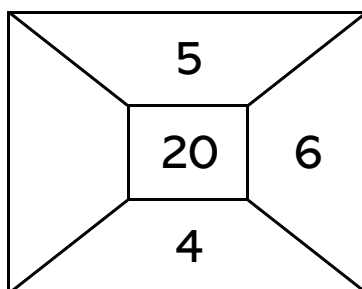
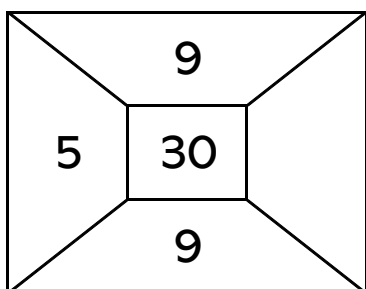
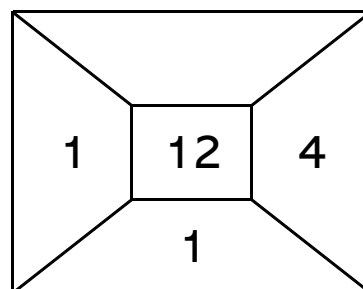
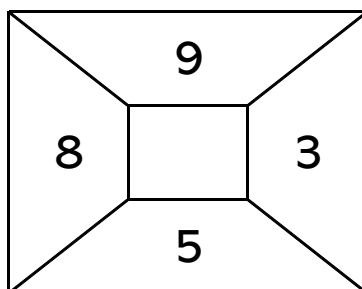
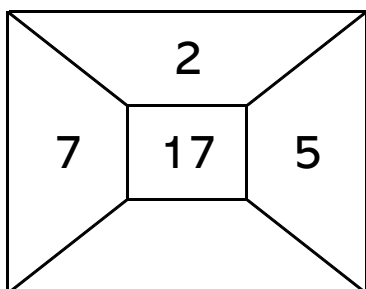
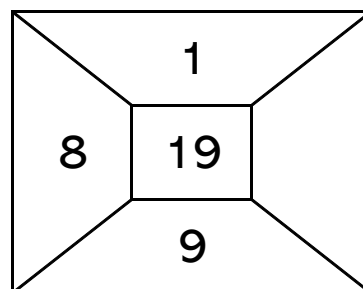
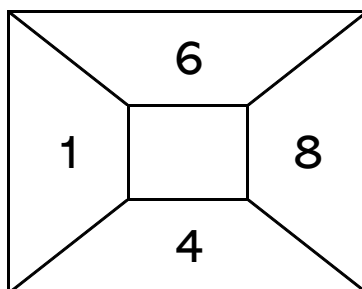
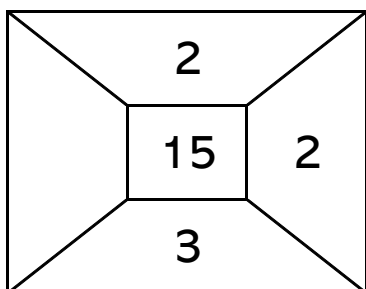
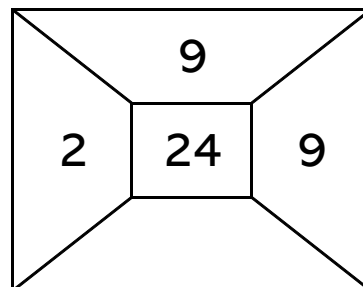
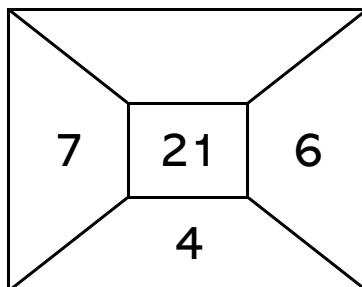
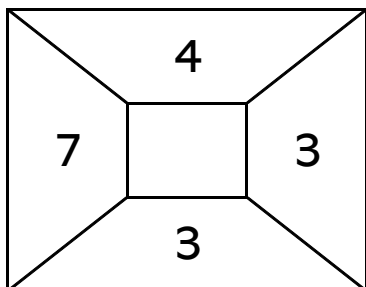


Rekenvierkanten

In elk rekenvierkant mis je een blok. Alle vier de buitenste blokken zijn opgeteld en het antwoord staat in het midden.

Vul het ontbrekende getal in.

Optellen met getallen 1 t/m 9.



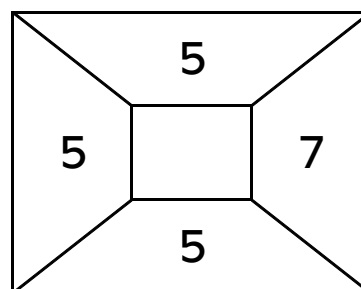
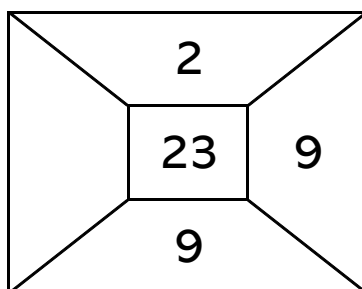
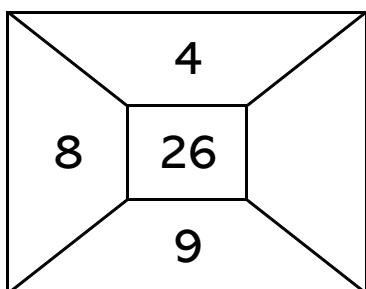
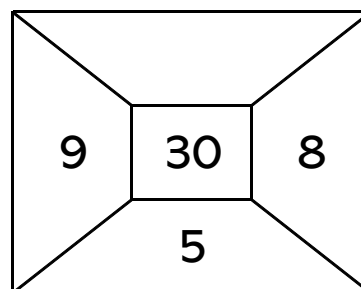
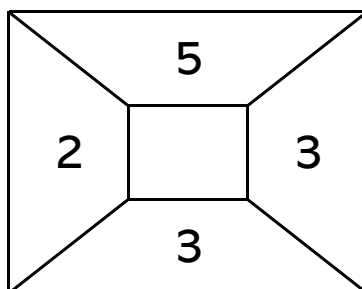
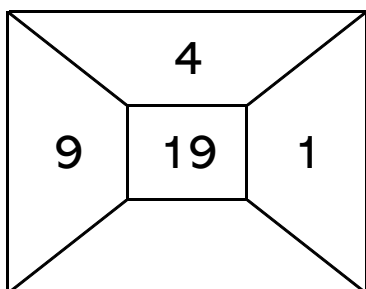
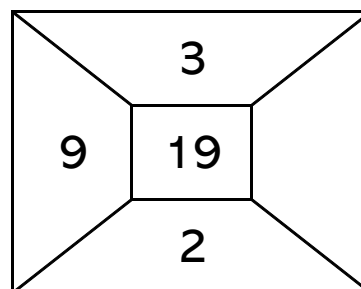
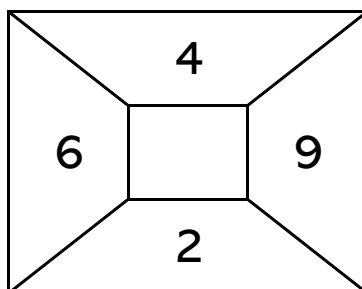
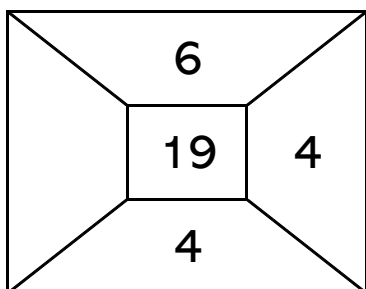
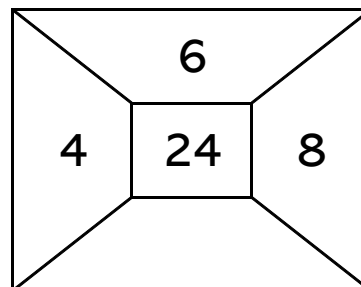
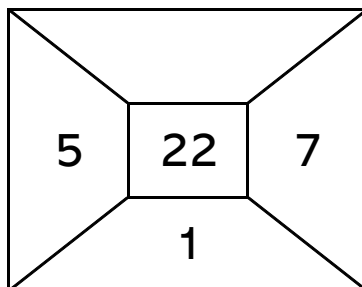
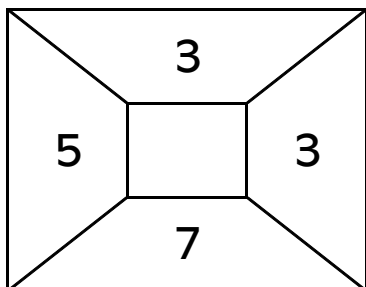


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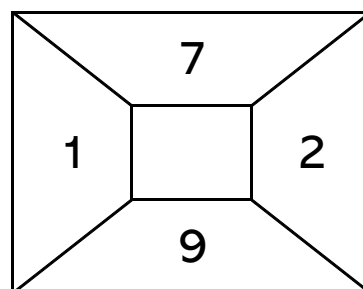
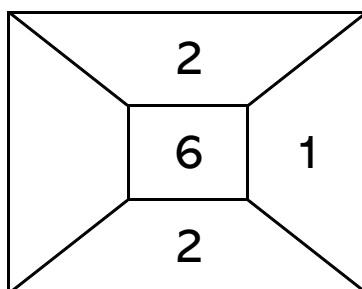
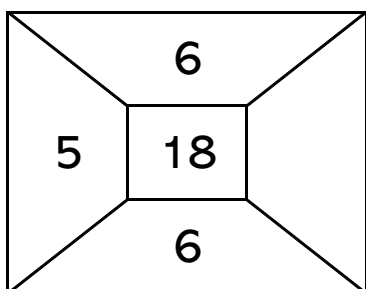
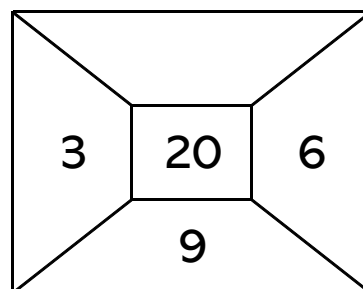
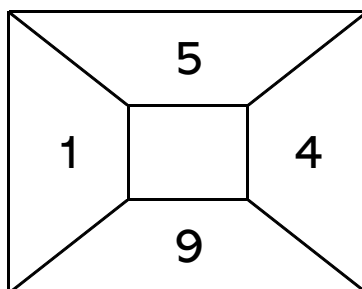
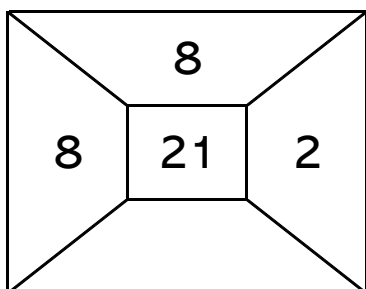
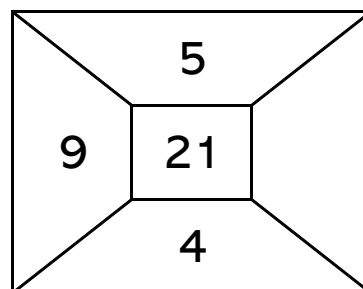
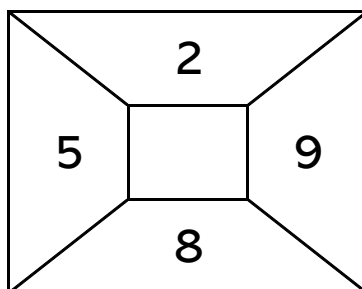
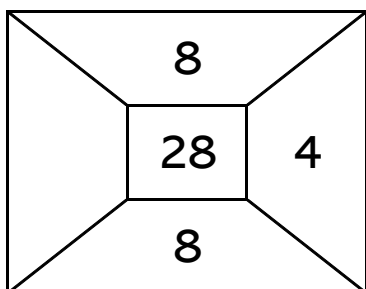
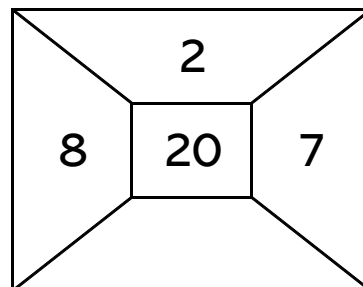
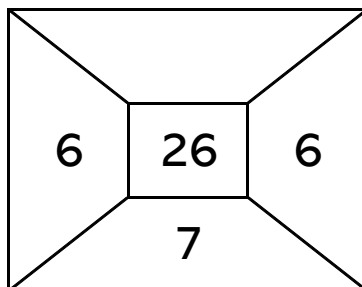
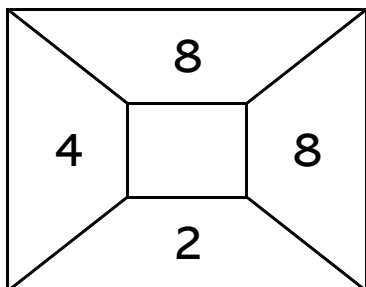


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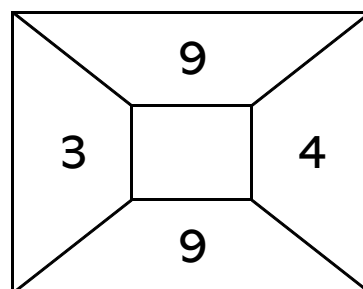
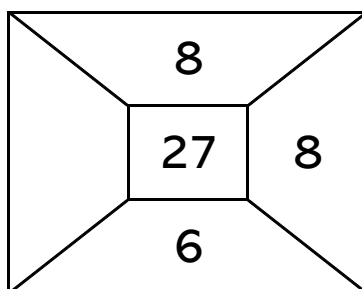
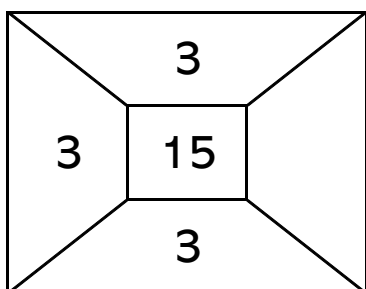
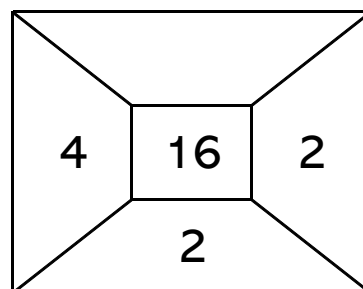
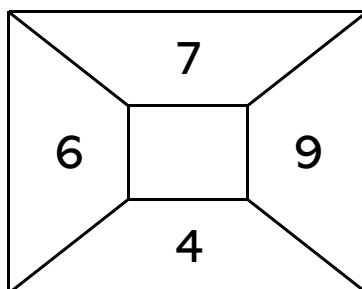
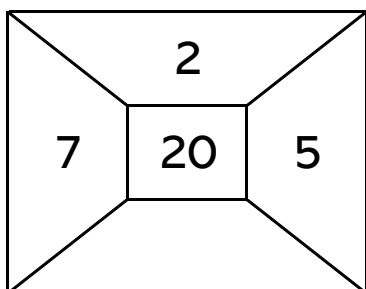
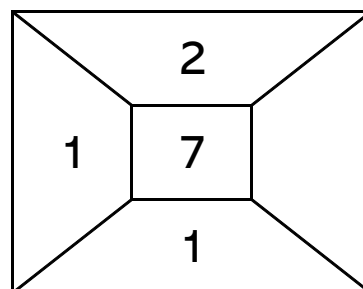
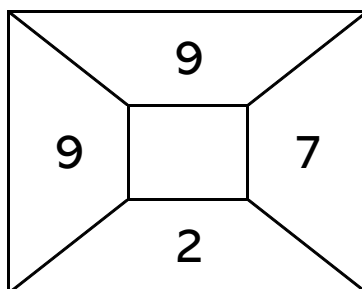
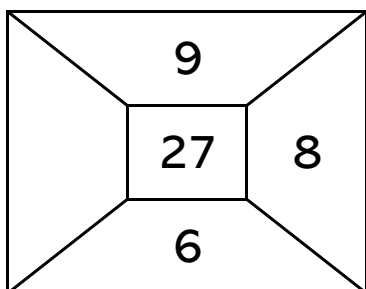
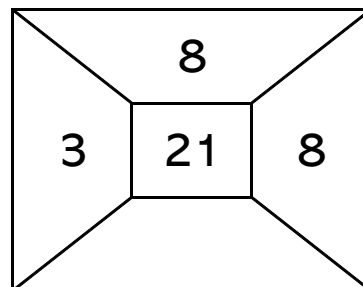
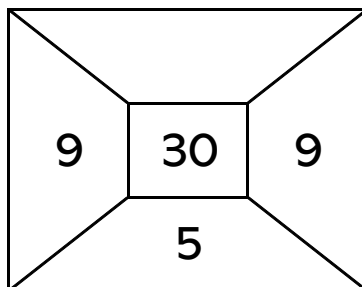
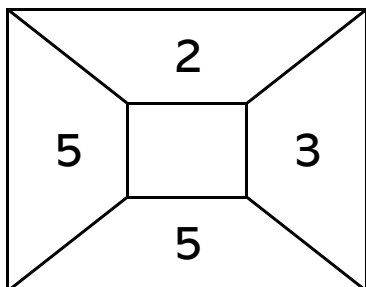


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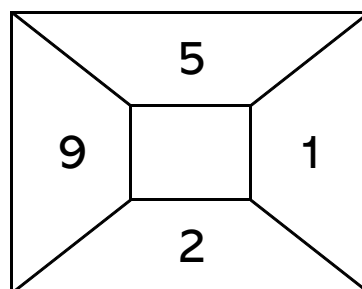
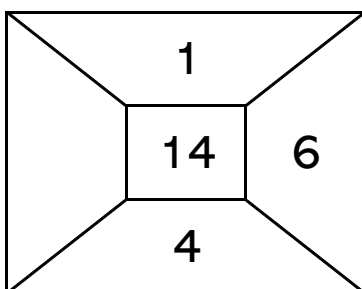
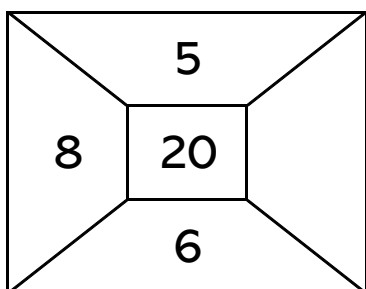
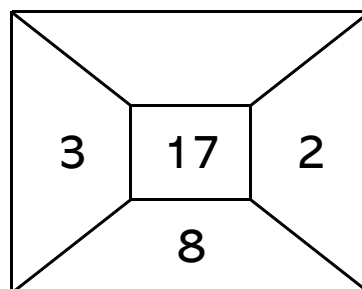
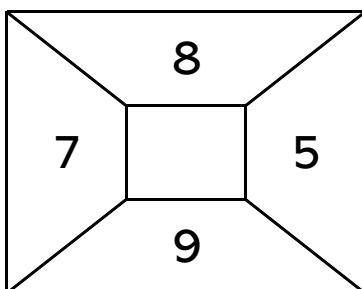
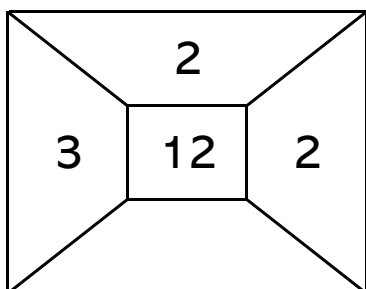
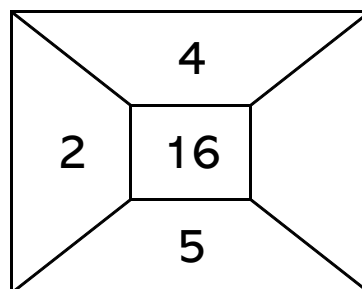
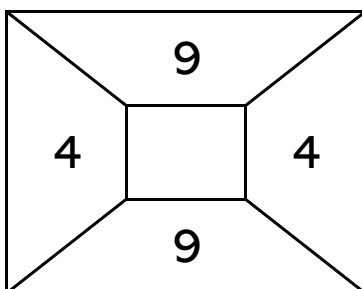
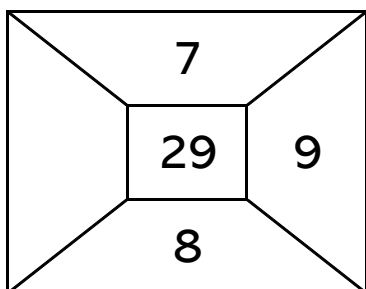
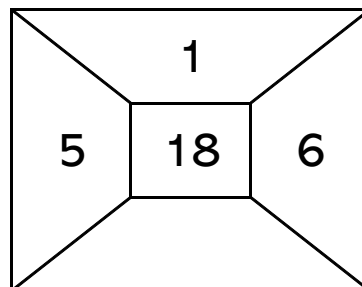
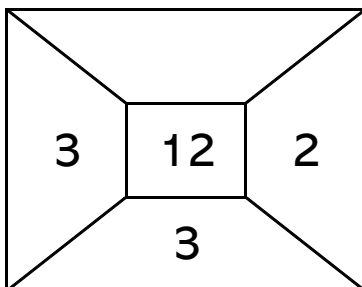
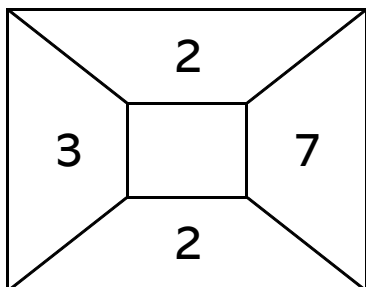


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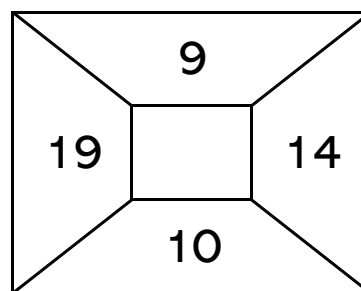
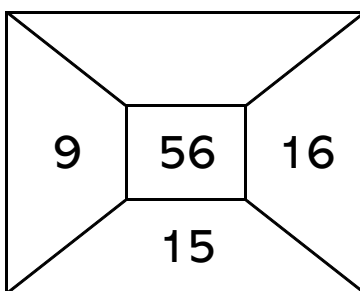
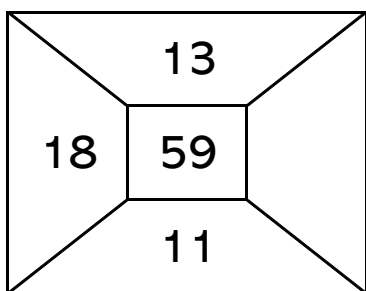
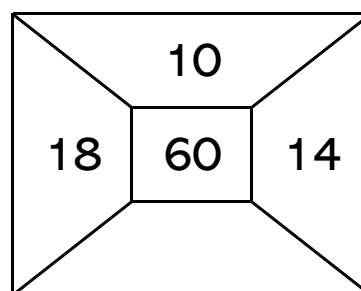
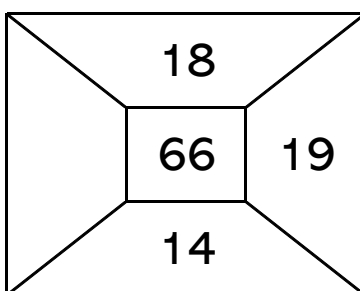
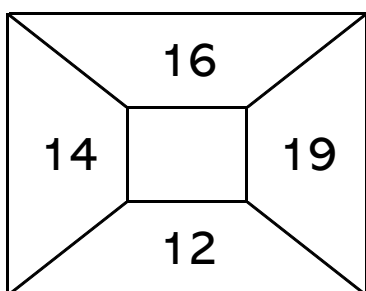
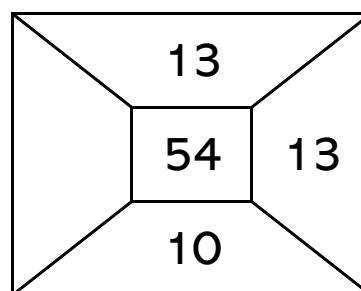
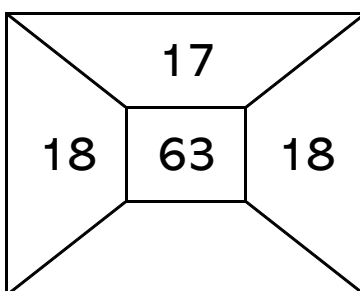
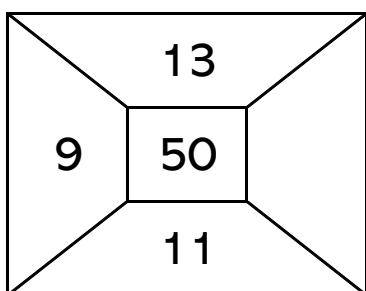
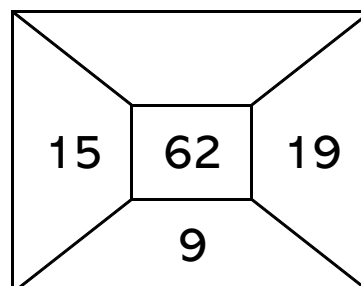
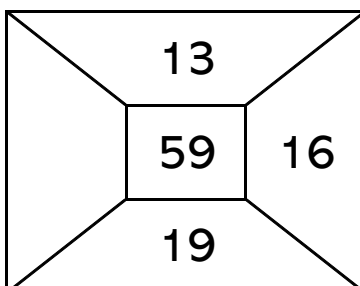
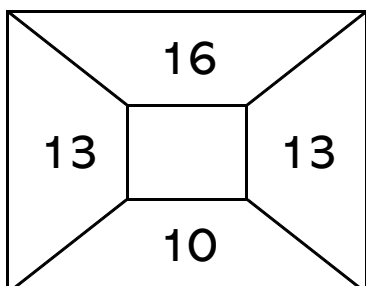


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Optellen met getallen 9 t/m 19.



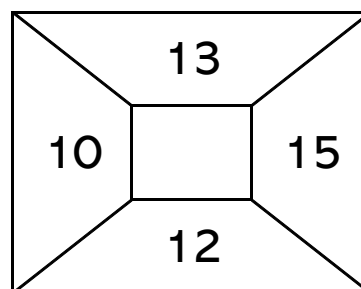
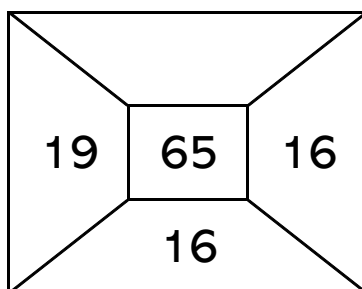
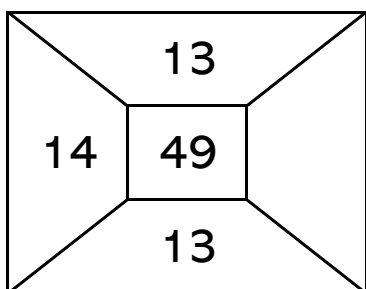
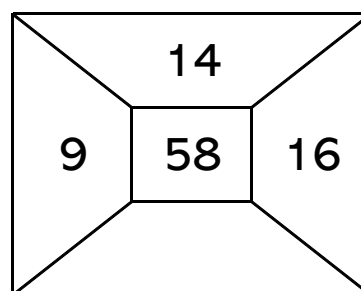
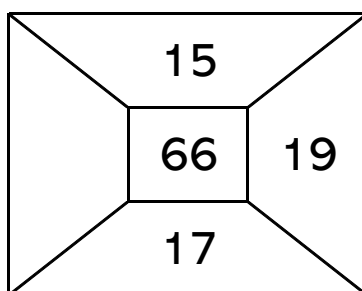
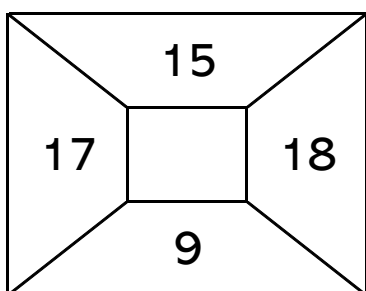
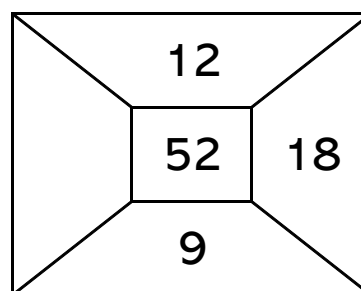
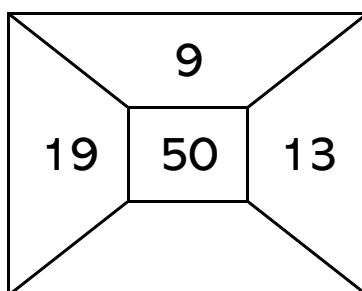
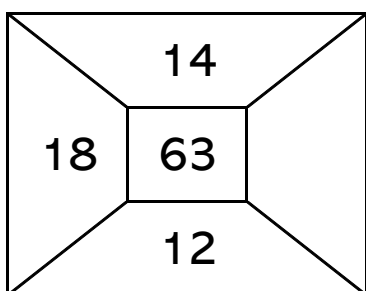
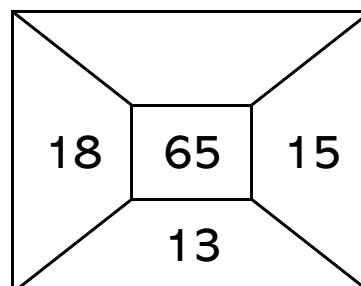
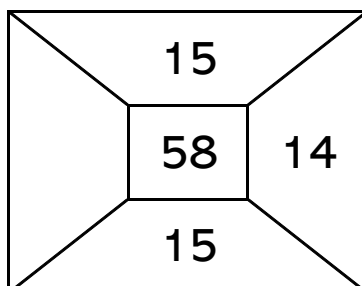
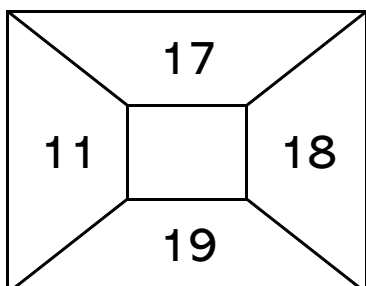


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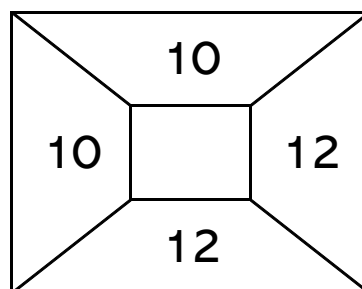
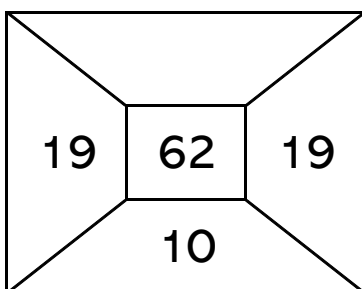
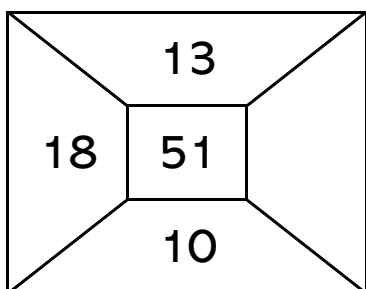
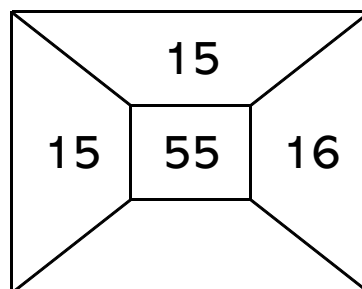
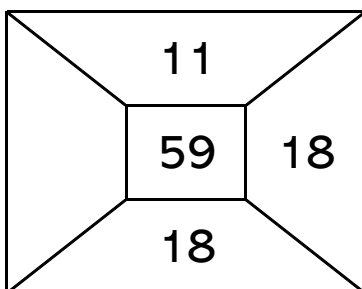
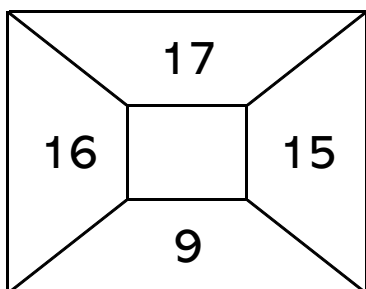
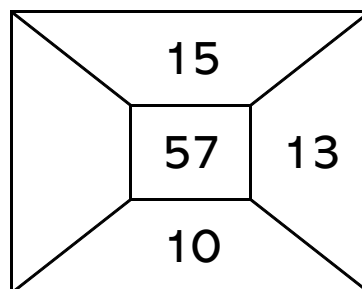
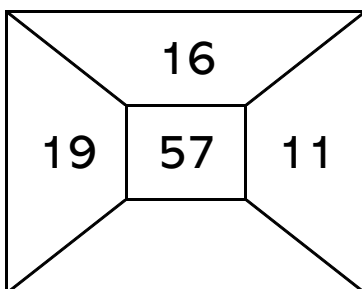
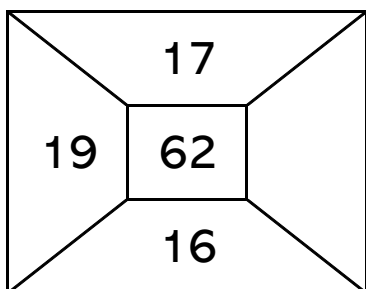
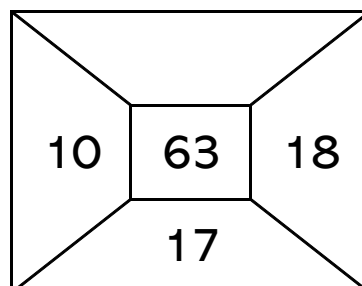
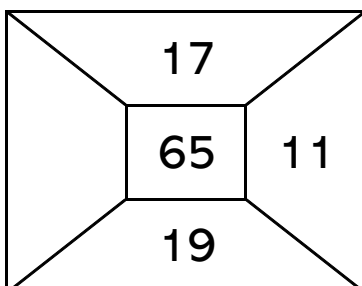
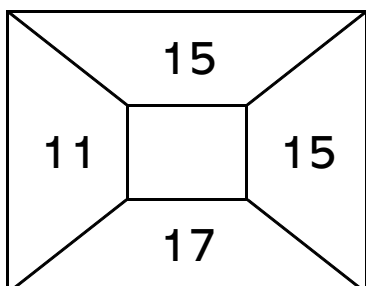


Rekenvierkanten

In elk rekenvierkant mis je een blok. Alle vier de buitenste blokken zijn opgeteld en het antwoord staat in het midden.

Vul het ontbrekende getal in.

Optellen met getallen 9 t/m 19.



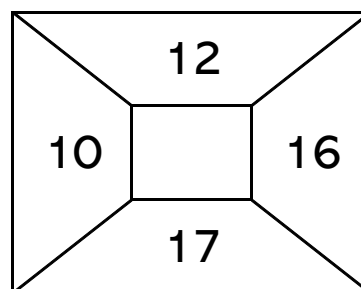
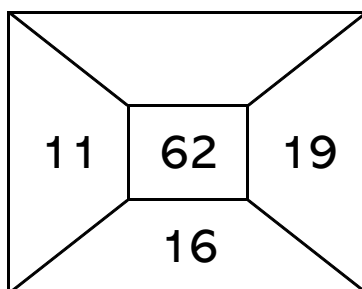
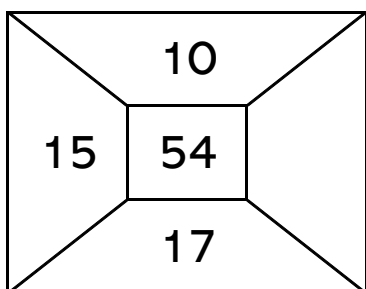
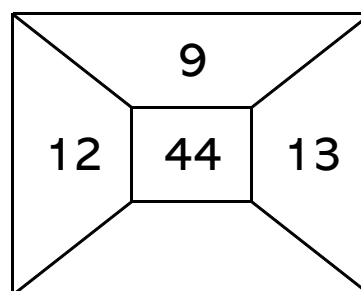
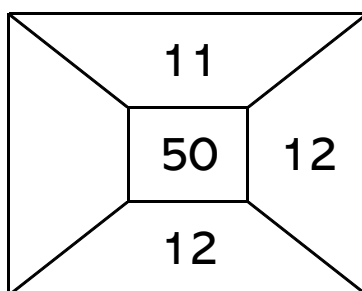
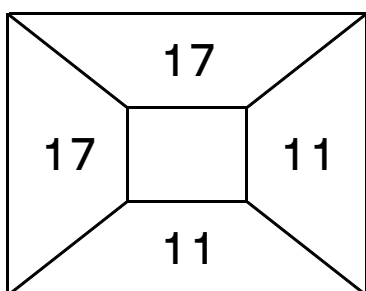
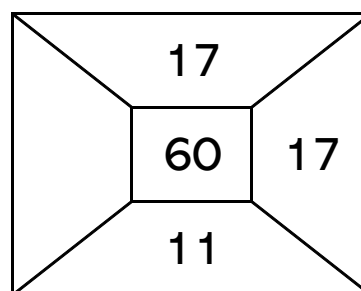
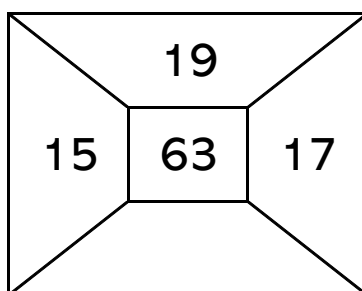
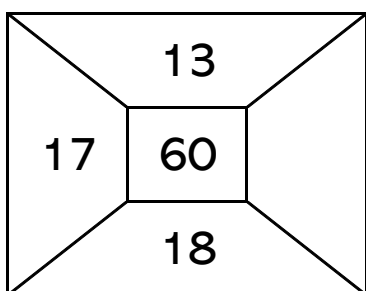
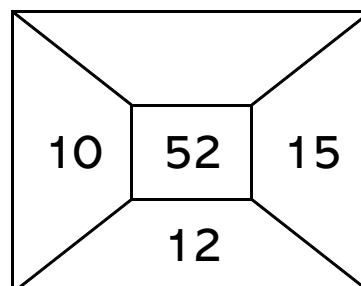
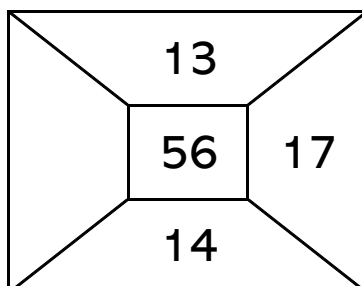
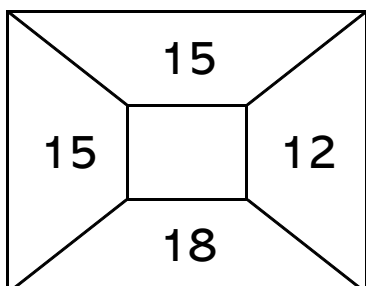


Rekenvierkanten

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Vul het ontbrekende getal in.

Optellen met getallen 9 t/m 19.



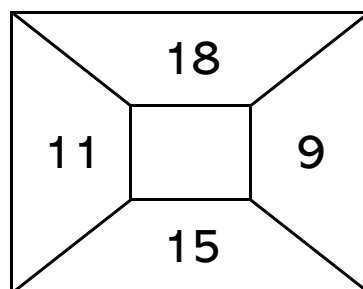
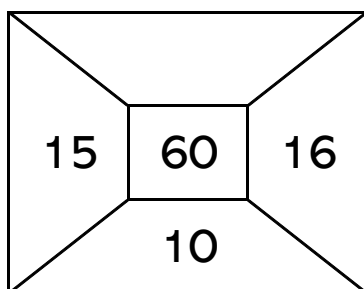
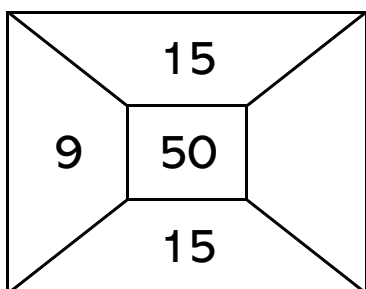
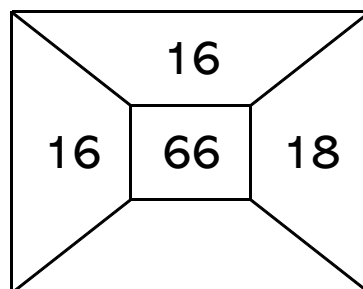
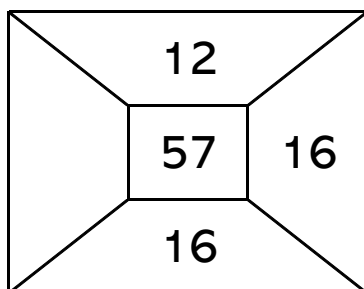
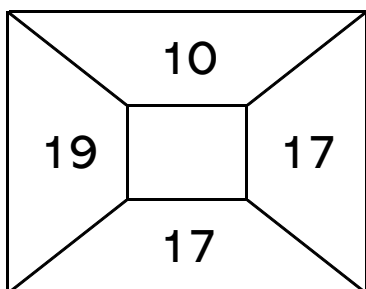
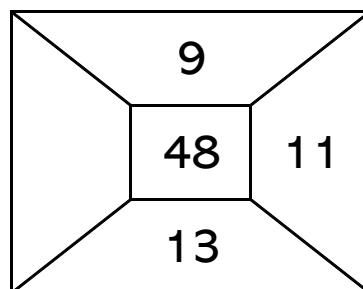
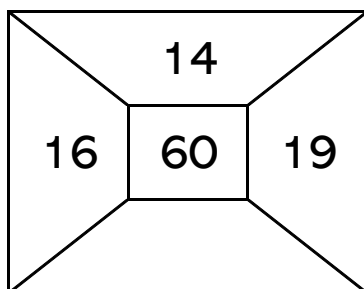
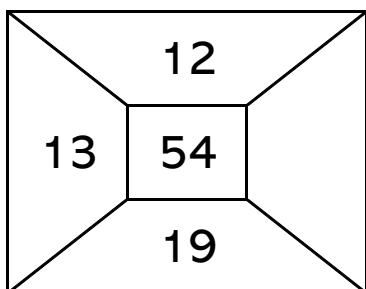
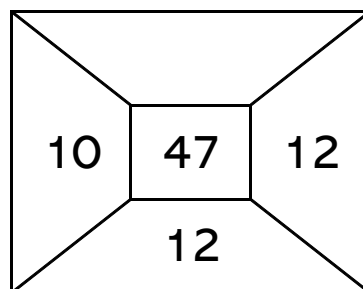
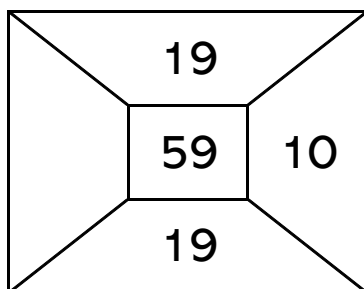
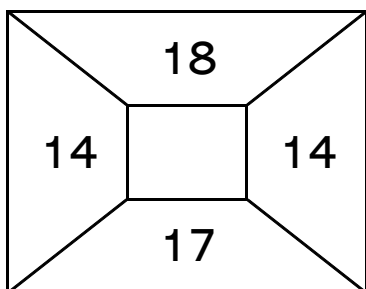


Rekenvierkanten

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Vul het ontbrekende getal in.

Optellen met getallen 9 t/m 19.



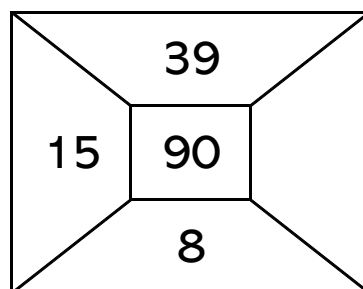
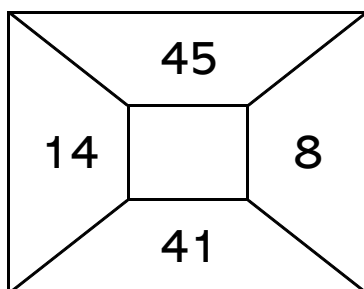
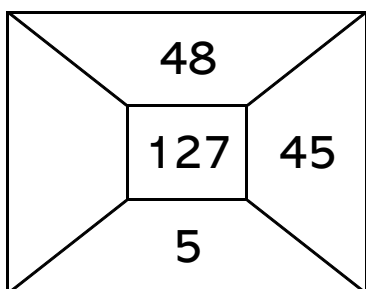
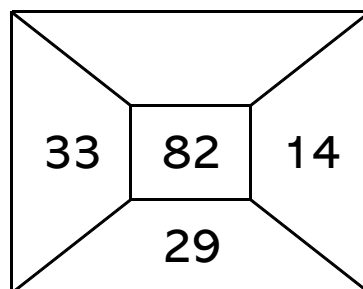
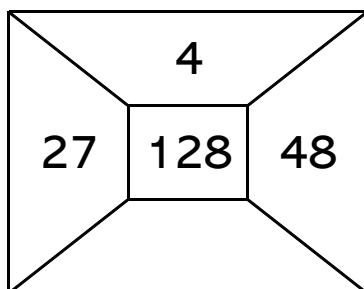
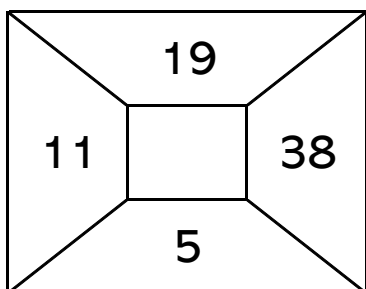
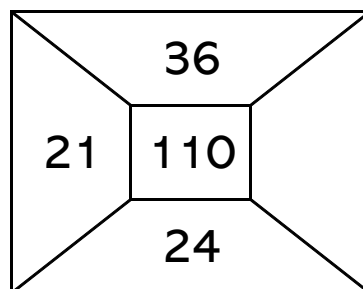
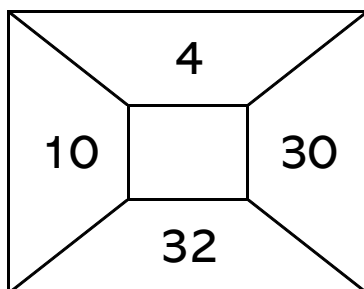
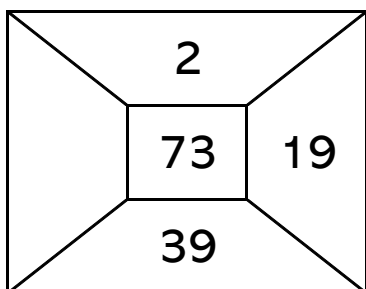
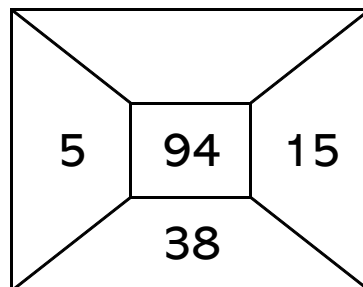
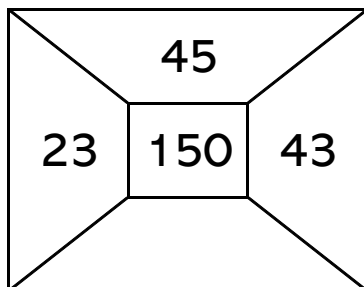
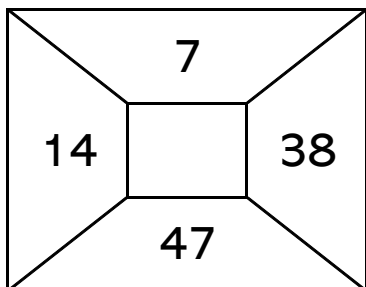


Rekenvierkanten

In elk rekenvierkant mis je een blok. Alle vier de buitenste blokken zijn opgeteld en het antwoord staat in het midden.

Vul het ontbrekende getal in.

Optellen met getallen 1 t/m 50.



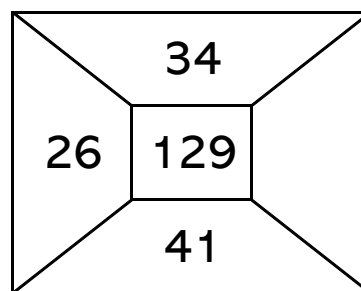
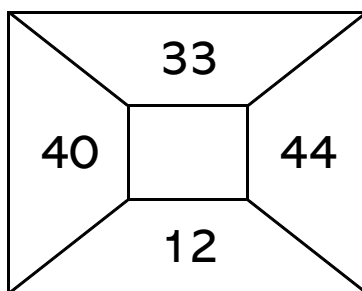
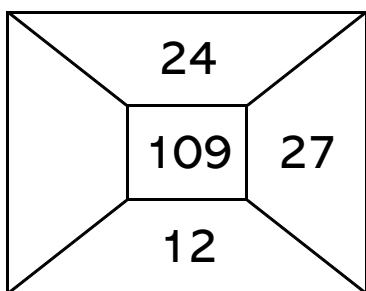
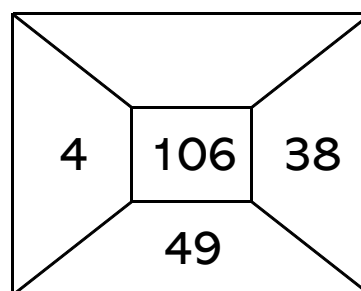
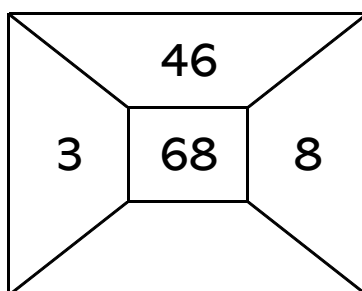
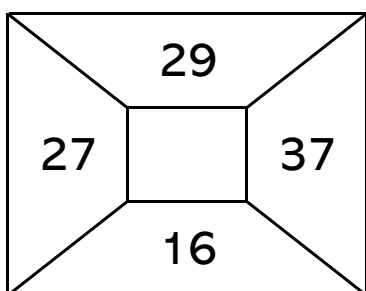
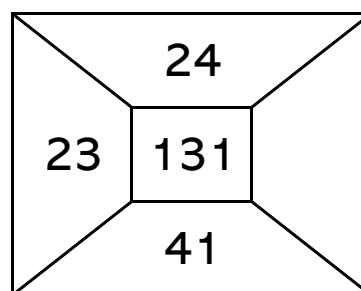
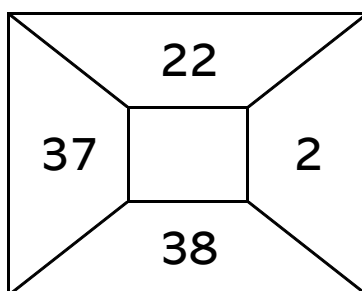
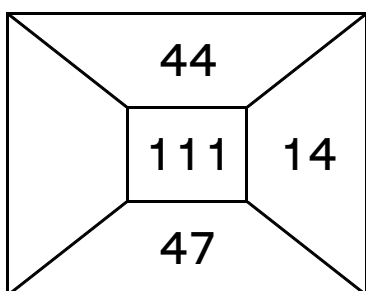
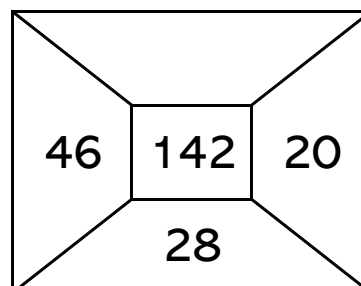
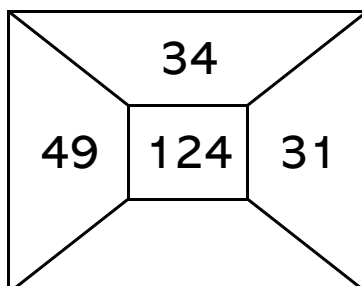
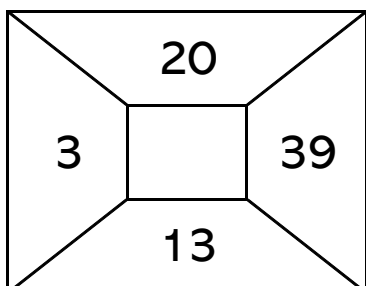


Rekenvierkanten

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Vul het ontbrekende getal in.

Optellen met getallen 1 t/m 50.



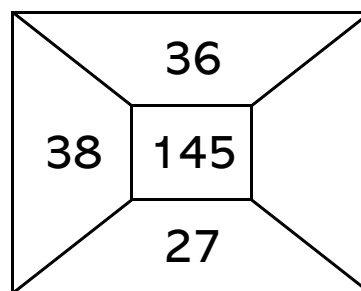
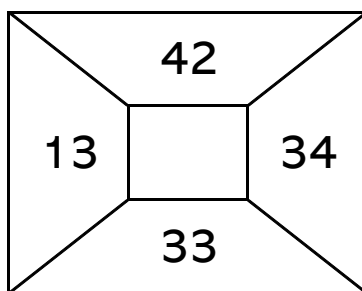
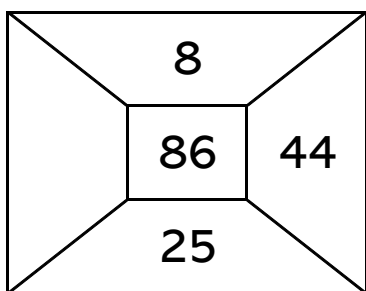
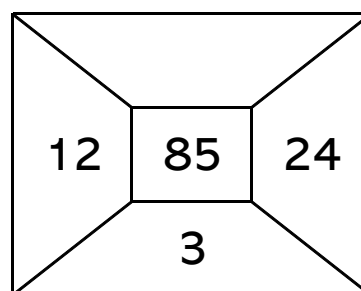
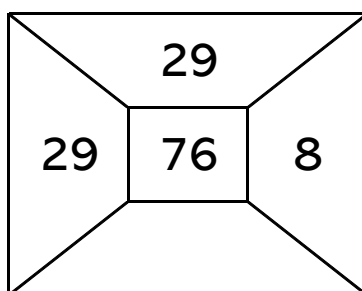
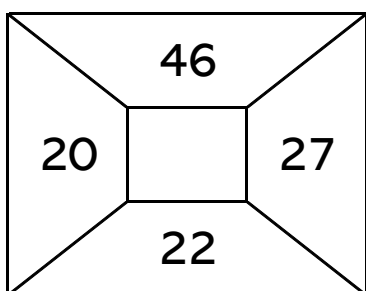
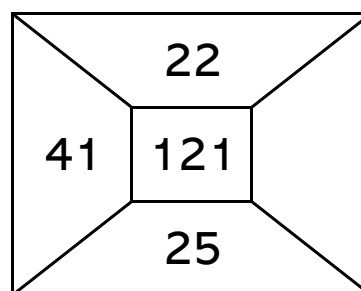
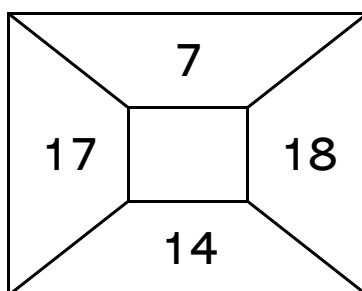
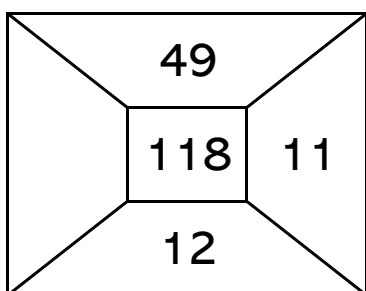
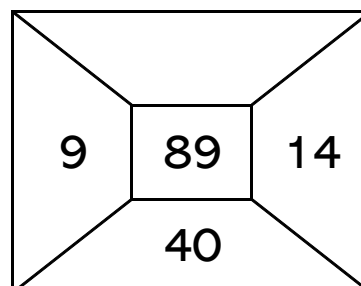
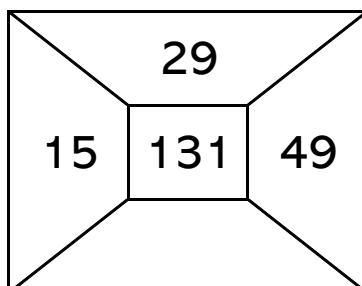
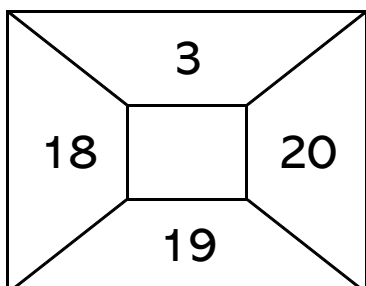


Rekenvierkanten

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Vul het ontbrekende getal in.

Optellen met getallen 1 t/m 50.



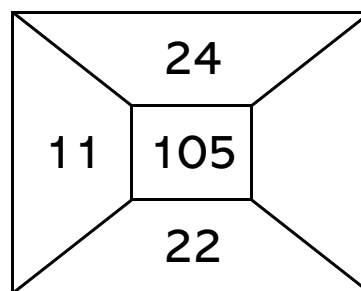
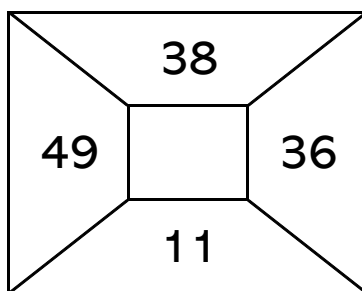
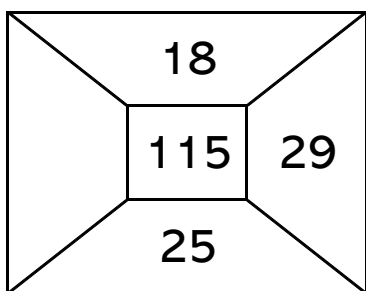
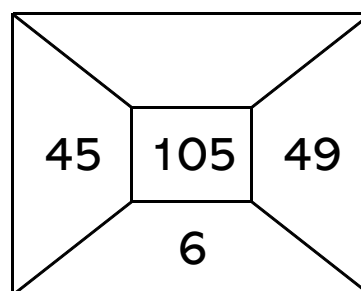
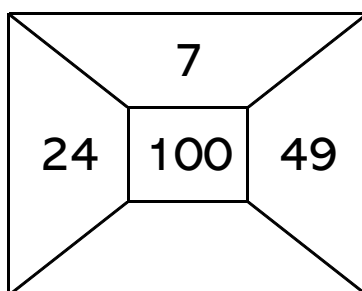
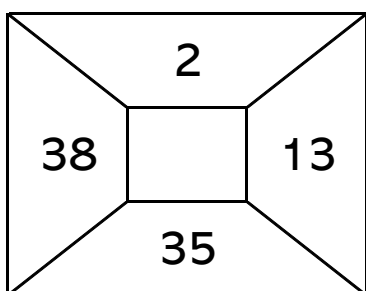
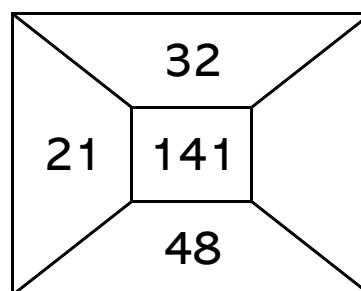
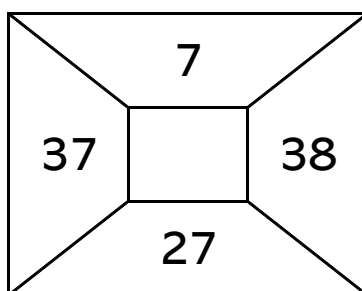
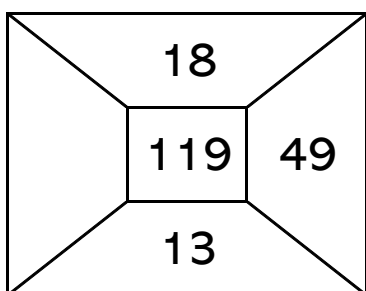
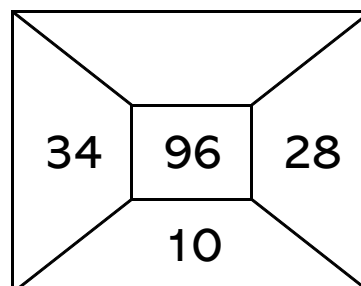
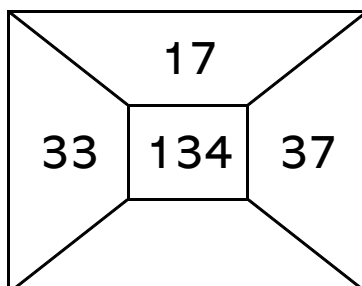
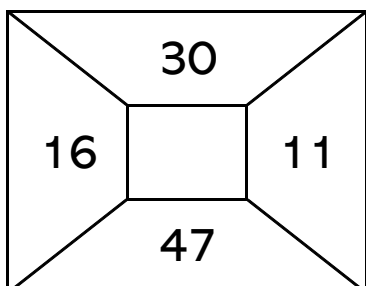


Rekenvierkanten

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Vul het ontbrekende getal in.

Optellen met getallen 1 t/m 50.



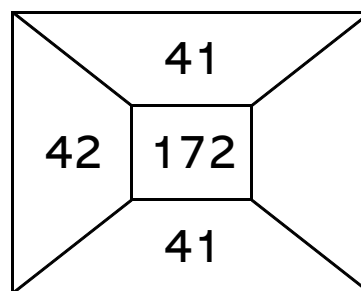
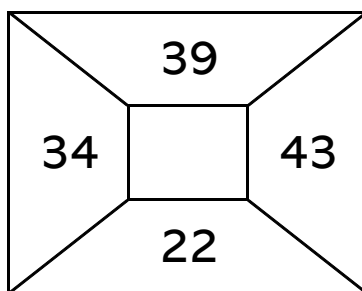
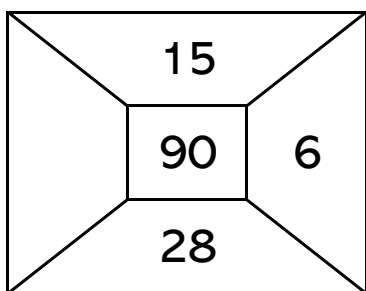
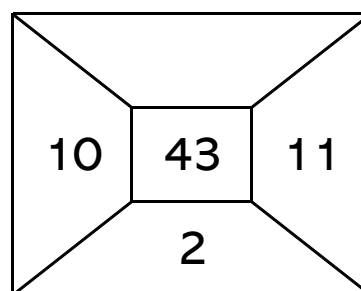
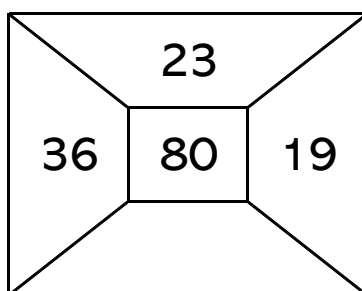
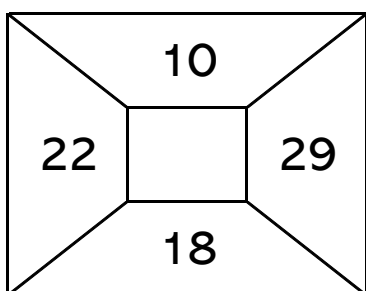
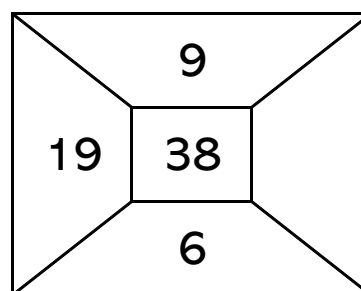
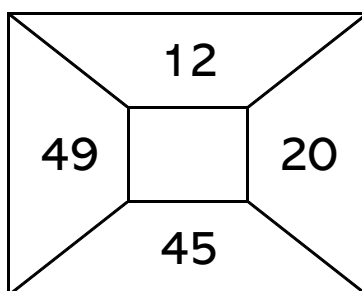
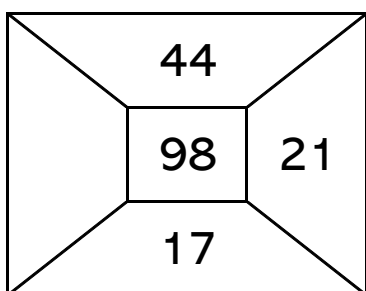
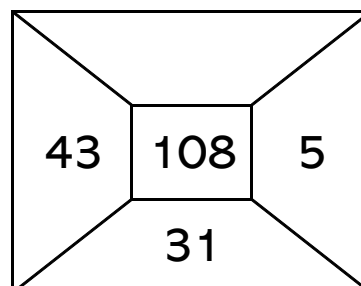
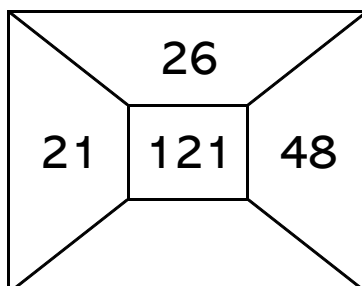
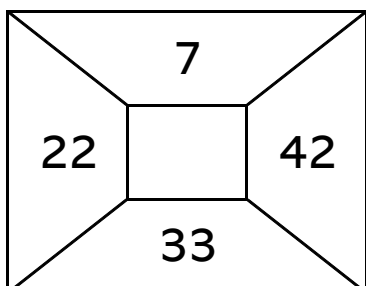


Rekenvierkanten

In elk rekenvierkant mis je een blok. Alle vier de buitenste blokken zijn opgeteld en het antwoord staat in het midden.

Vul het ontbrekende getal in.

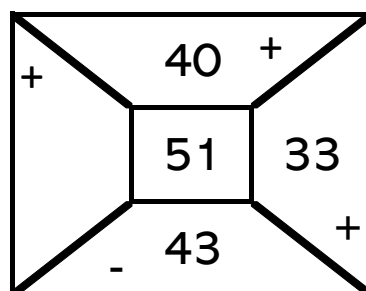
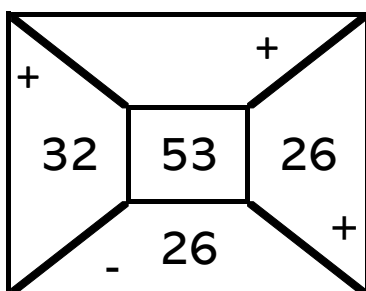
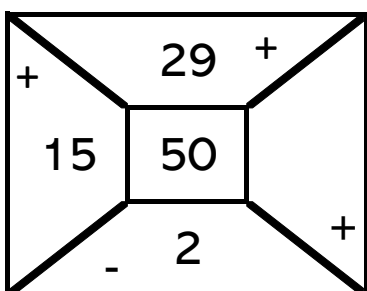
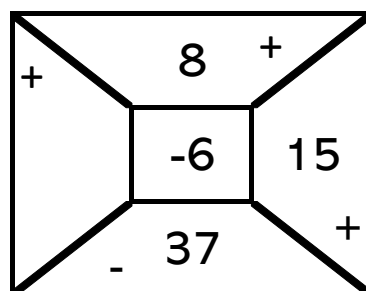
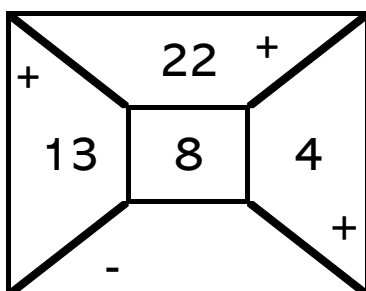
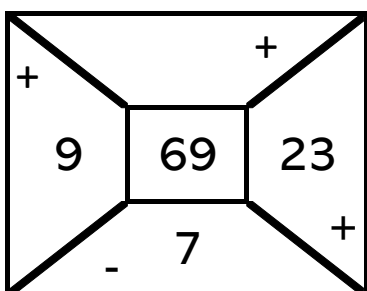
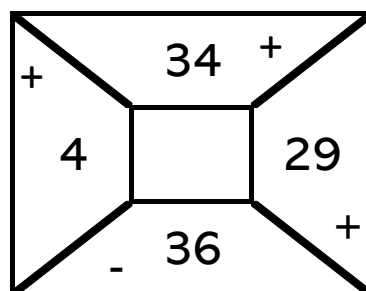
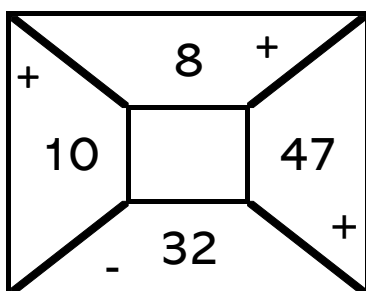
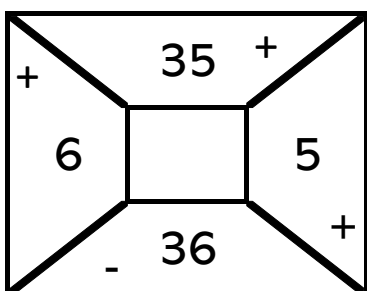
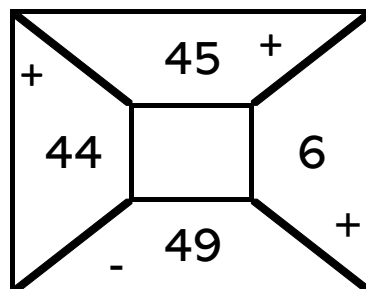
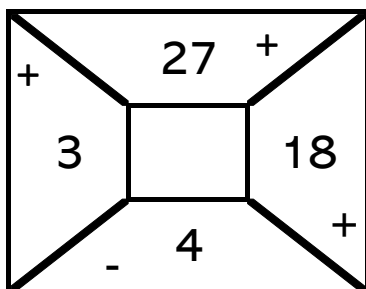
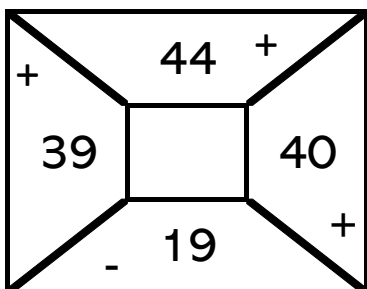
Optellen met getallen 1 t/m 50.





Rekenvierkanten

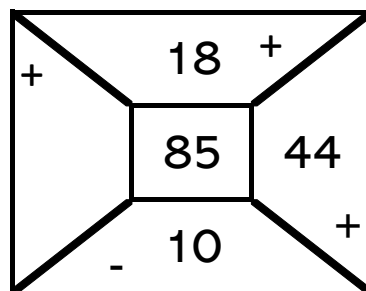
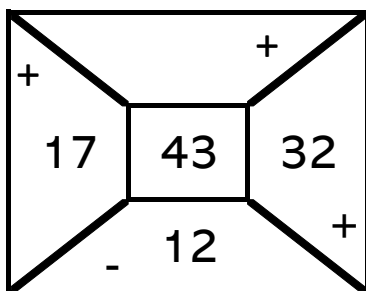
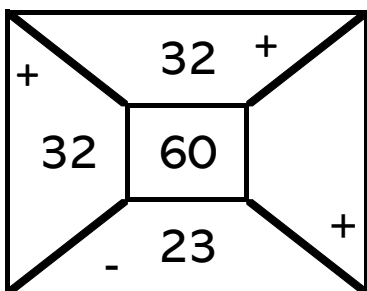
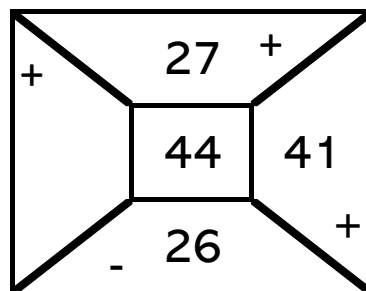
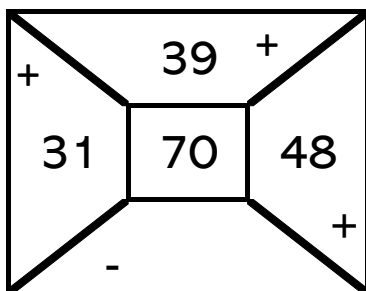
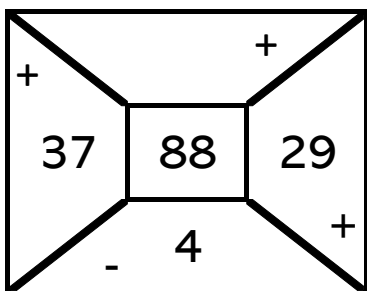
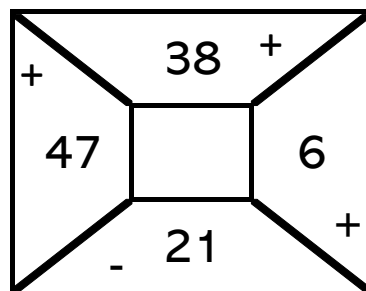
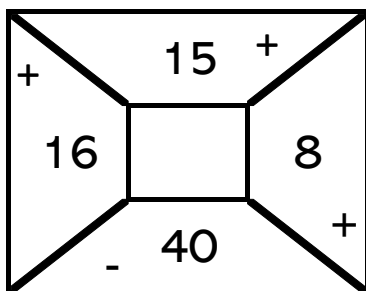
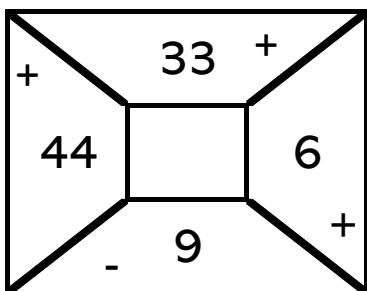
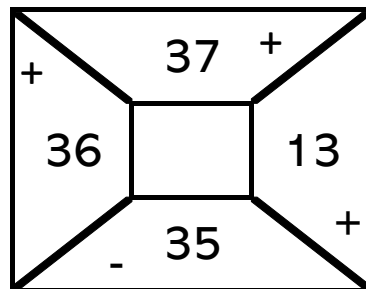
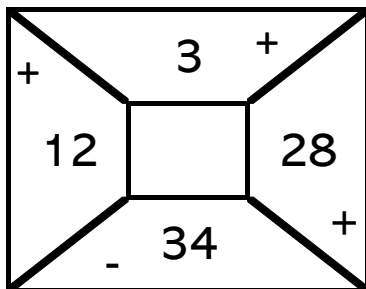
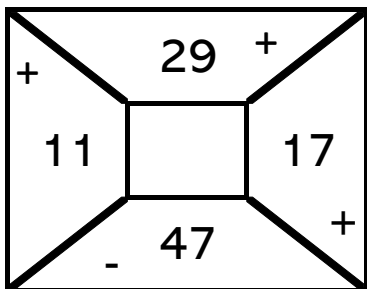
In elk rekenvierkant mis je een blok.
 Kijk goed of je een getal moet optellen of aftrekken!
 Vul het ontbrekende getal in.
 Optellen met getallen 1 t/m 50.





Rekenvierkanten

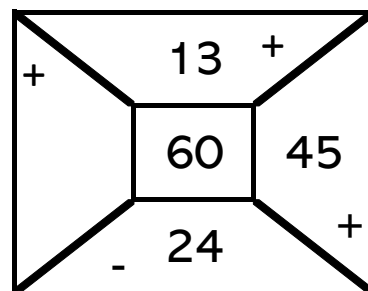
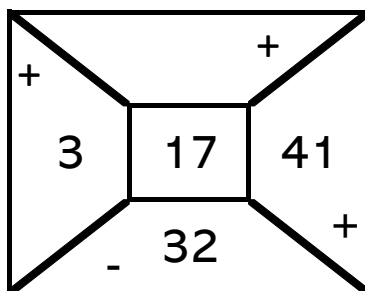
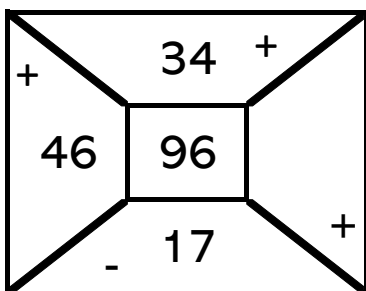
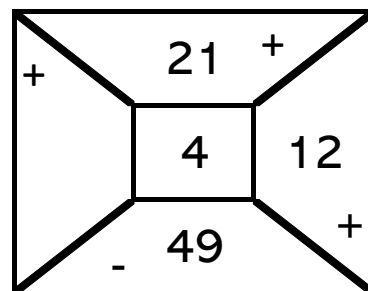
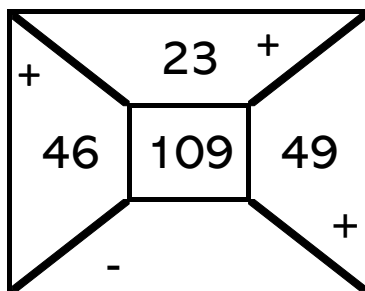
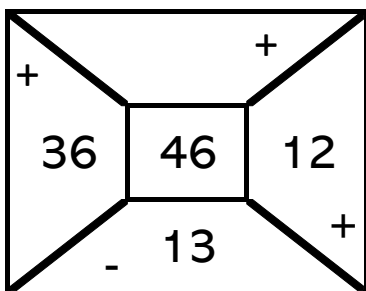
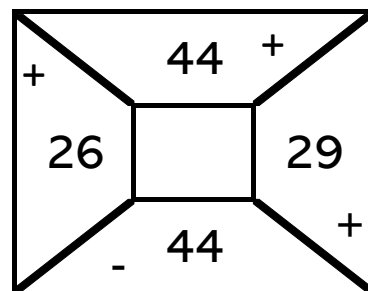
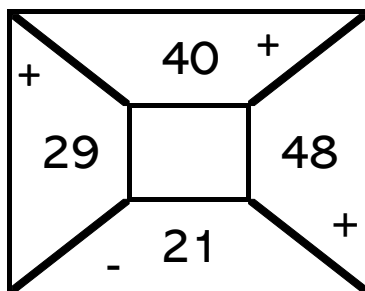
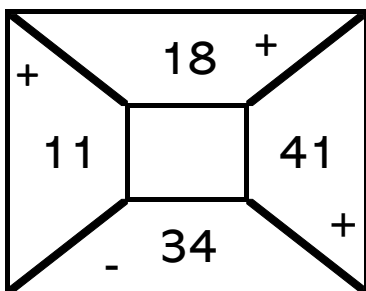
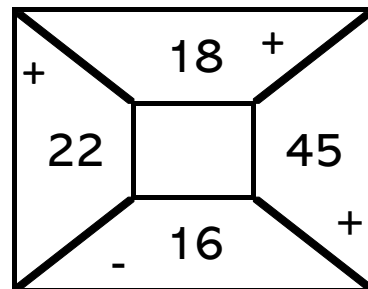
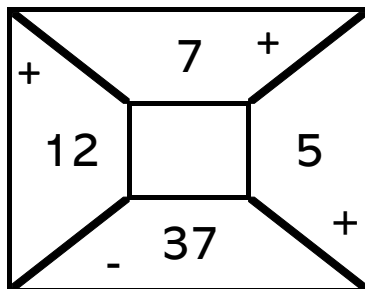
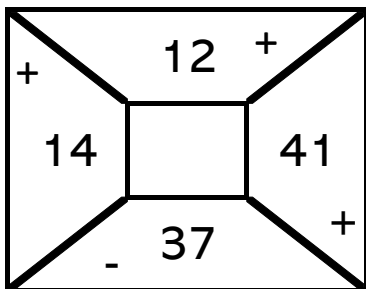
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 Optellen met getallen 1 t/m 50.





Rekenvierkanten

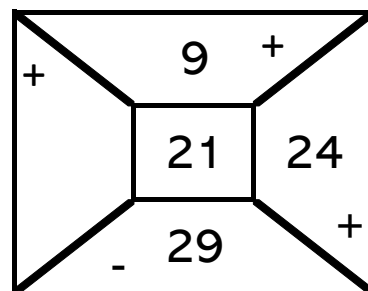
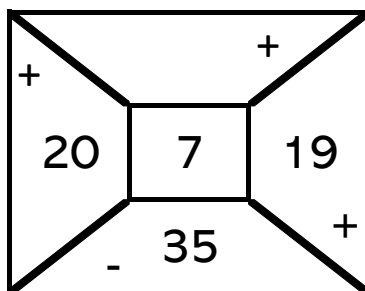
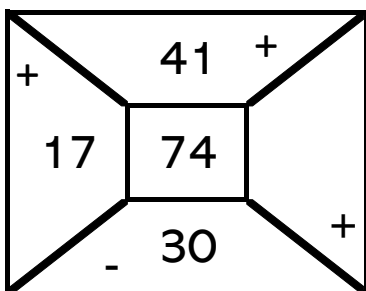
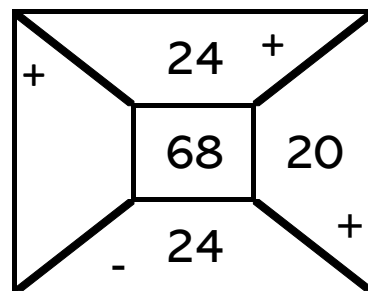
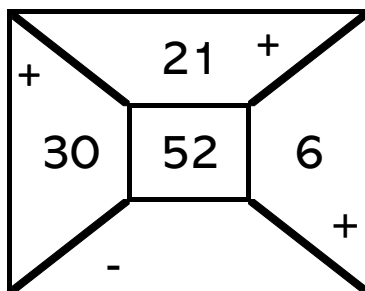
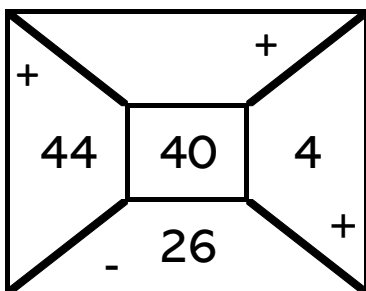
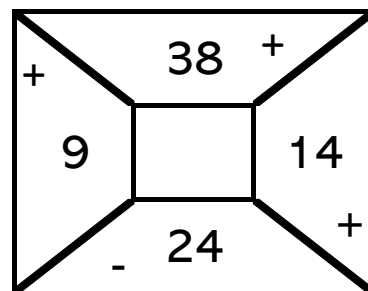
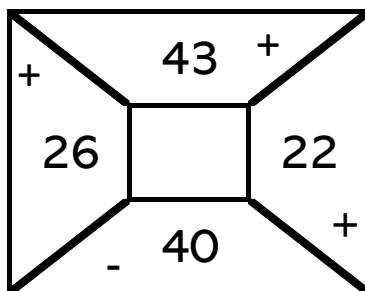
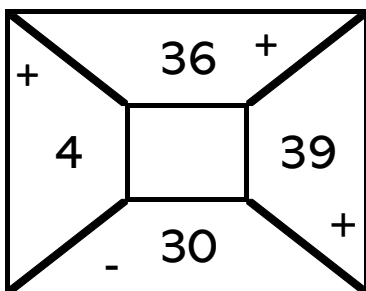
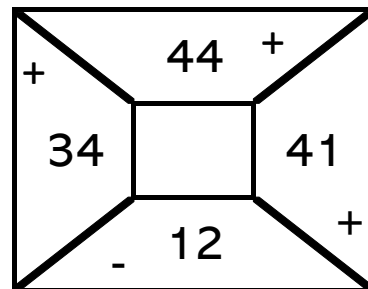
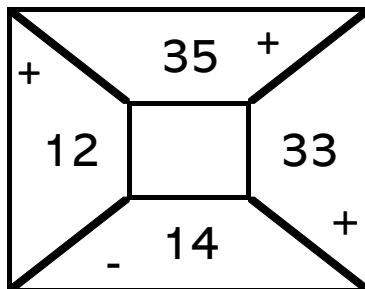
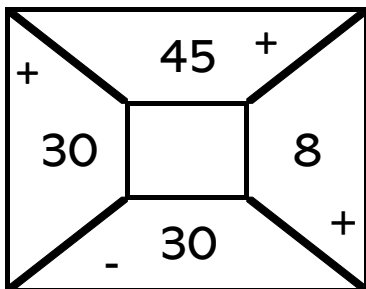
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Rekenvierkanten

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