



Mathe mit Mieze Mia

Rechenfenster bis 100

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60 Rechenfenster im Zahlenraum bis 100

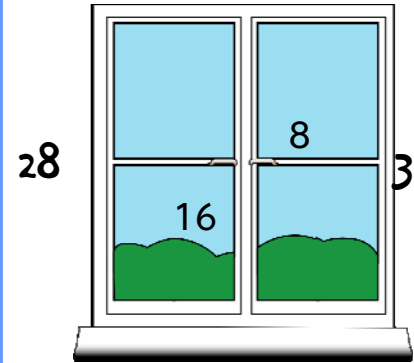


Anleitung:

Die Karten müssen gedruckt, gefaltet und laminiert werden, so dass die Lösung der Karten jeweils auf der Rückseite zu finden ist.
Bei Rechenfenstern steht jeweils die Summe zweier benachbarter Fensterteile am Rande des Fensters.
Die Kinder müssen also die fehlenden Lücken durch Subtraktion und Addition im jeweiligen Zahlenraum ermitteln.

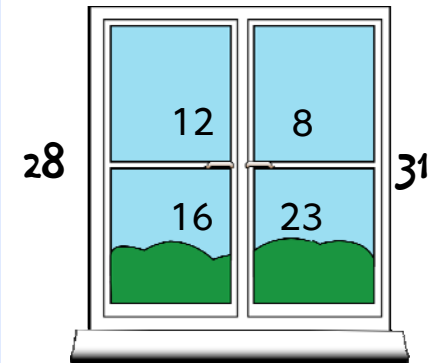


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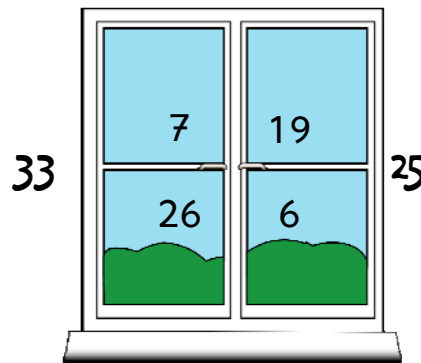
Lösung

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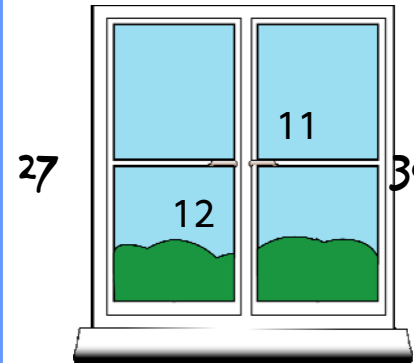


Lösung

26

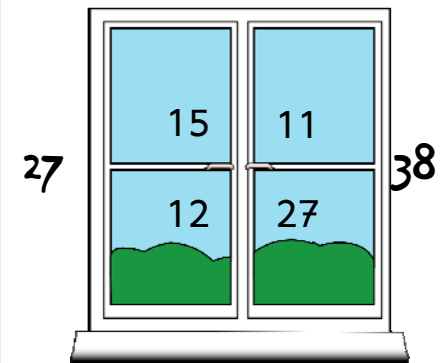


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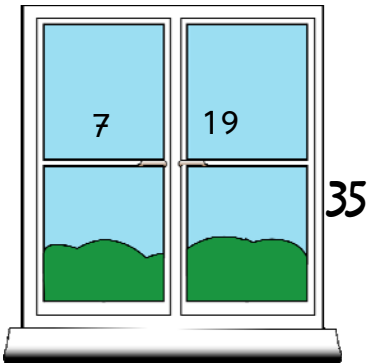


Lösung

26



33



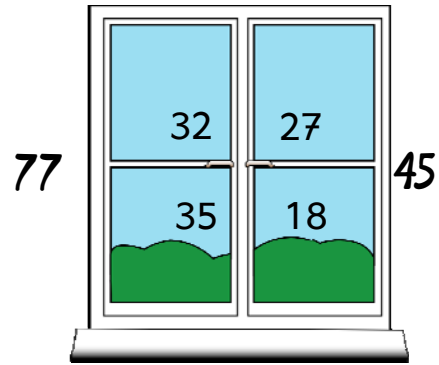
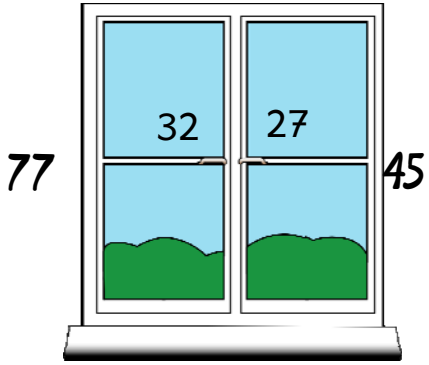
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Lösung

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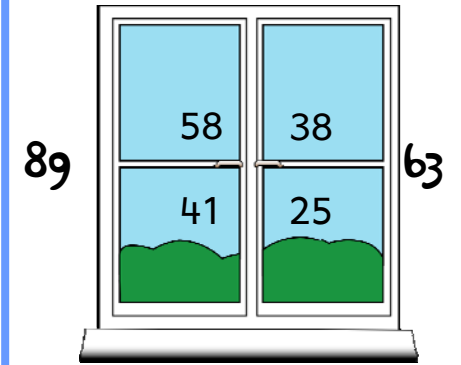
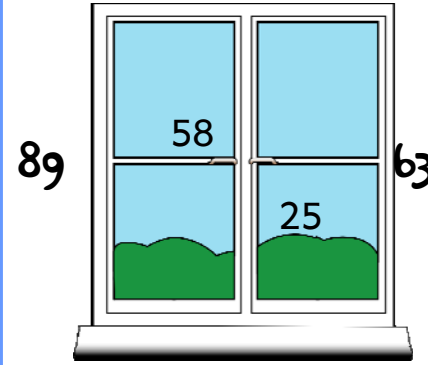


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Lösung

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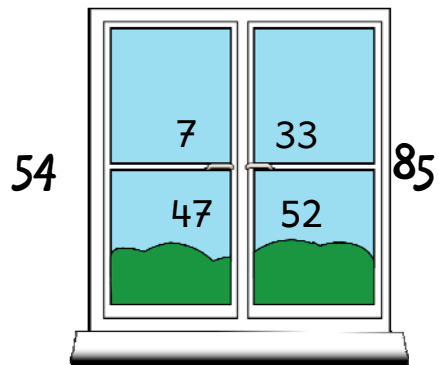
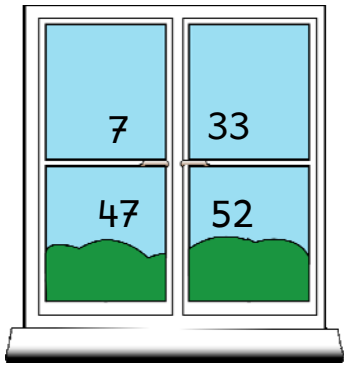


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Lösung

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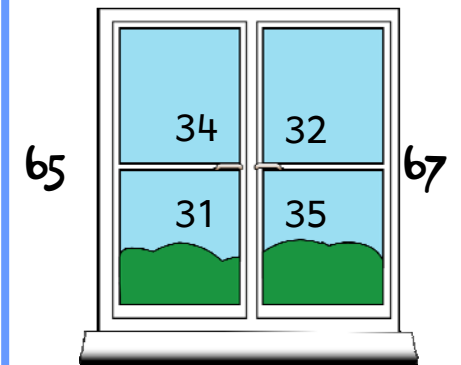
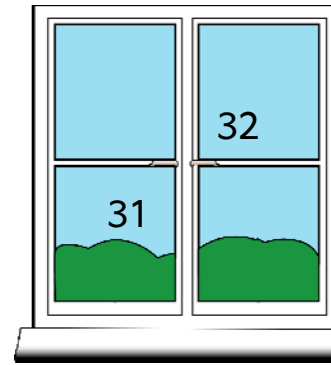


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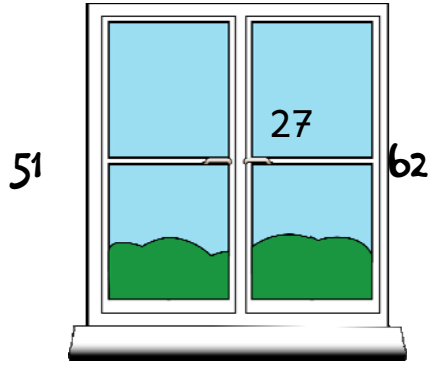
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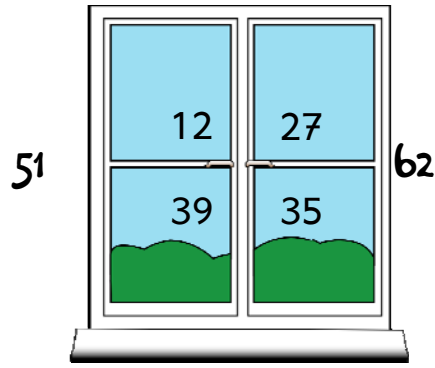


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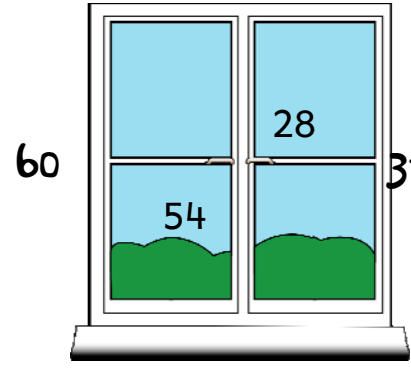
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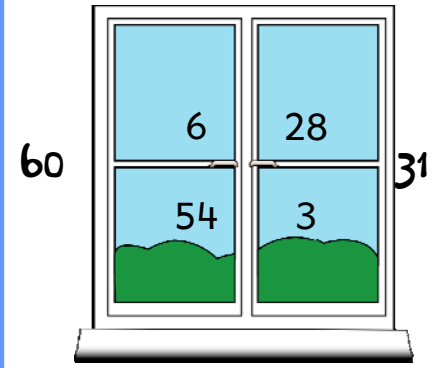


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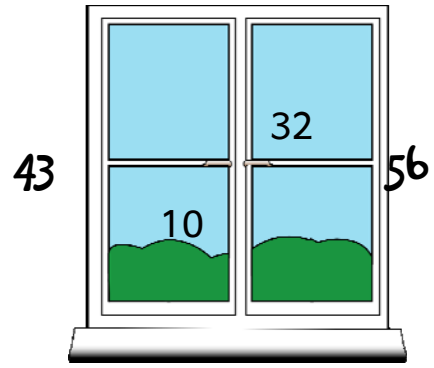
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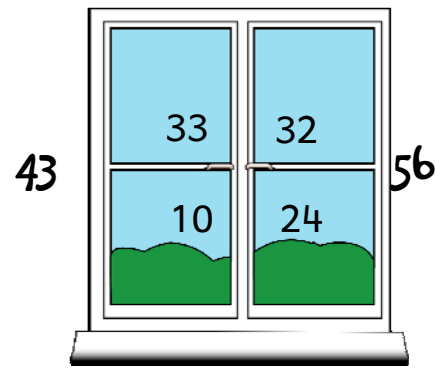


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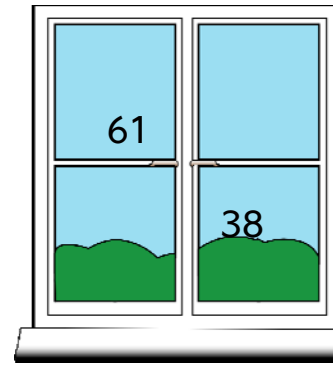
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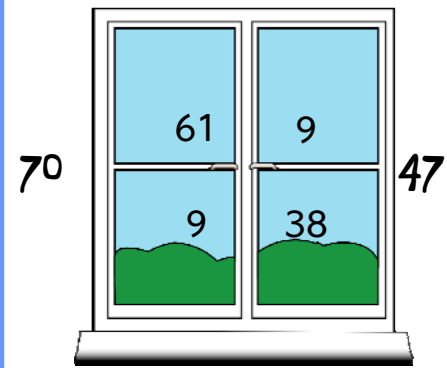


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Lösung

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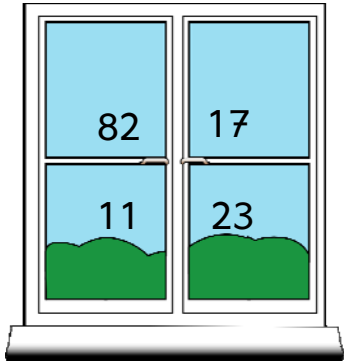


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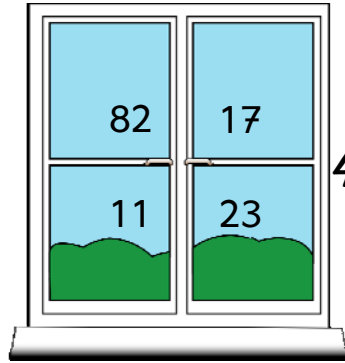


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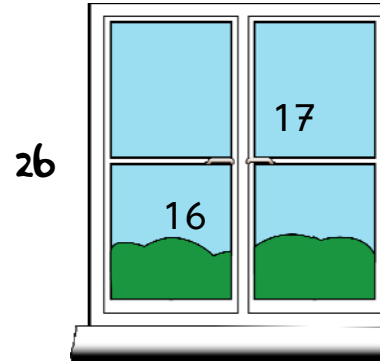
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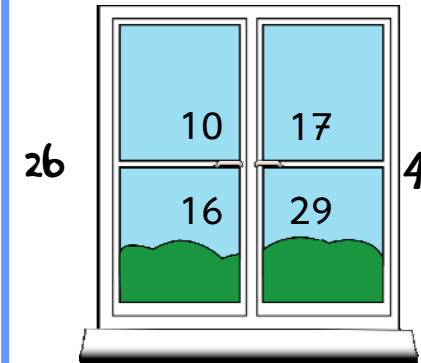
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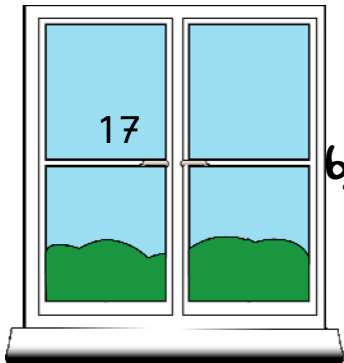
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Lösung

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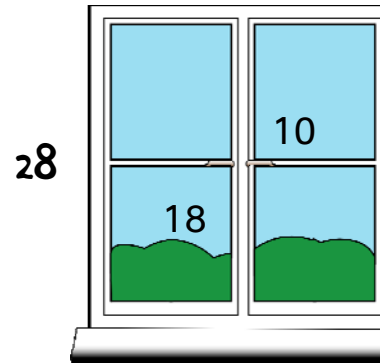
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Lösung

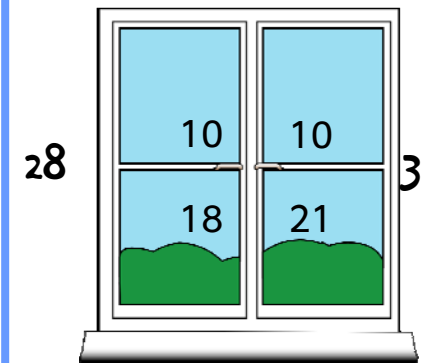
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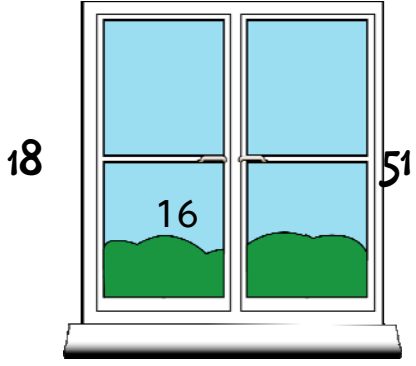
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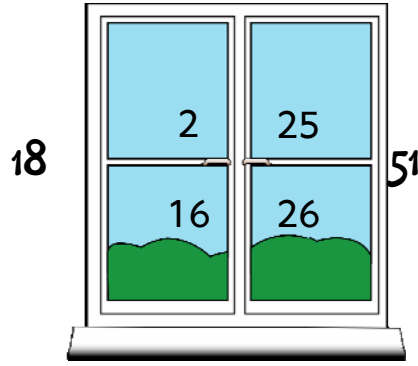


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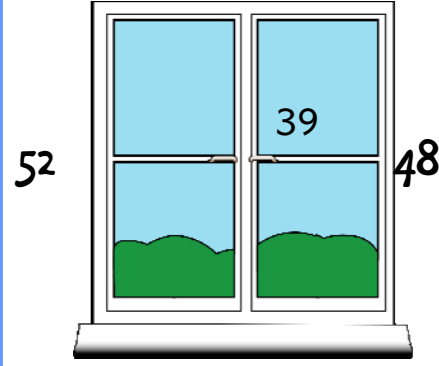


Lösung

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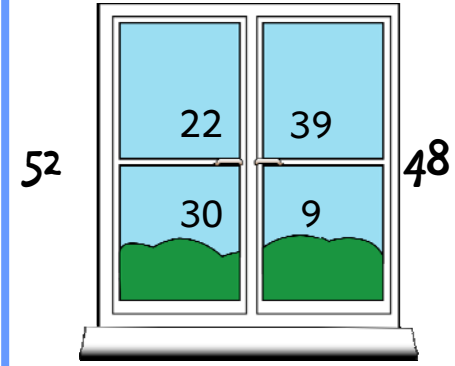


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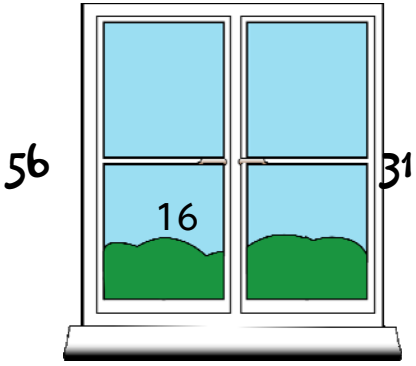


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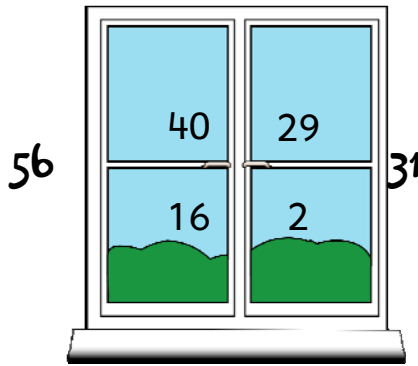


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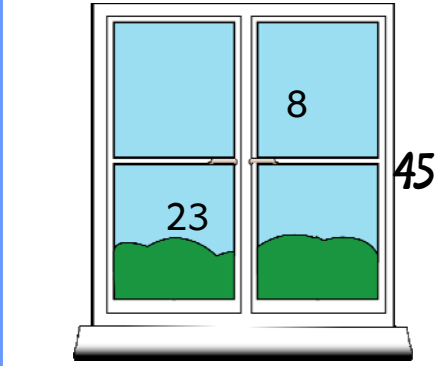


Lösung

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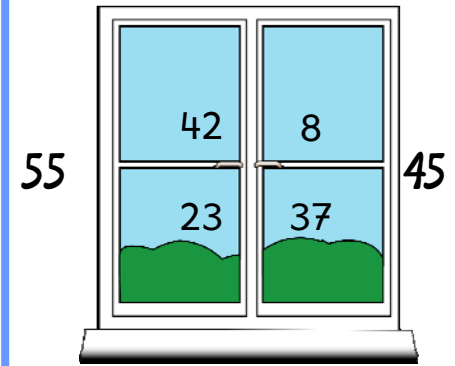


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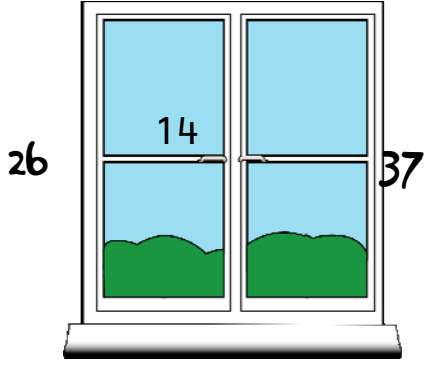


Lösung

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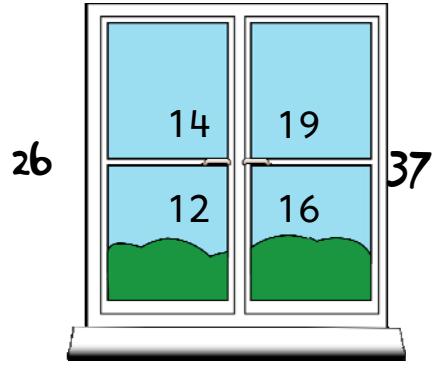


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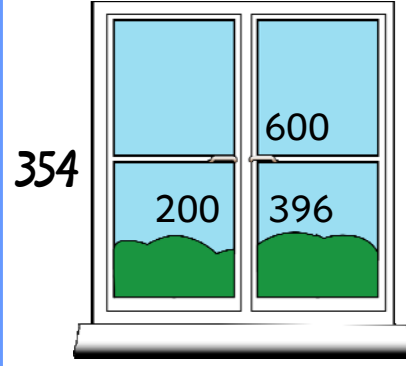


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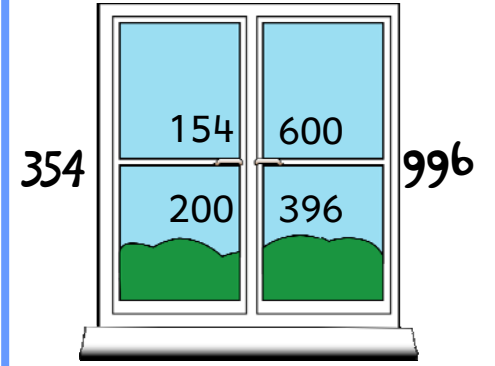


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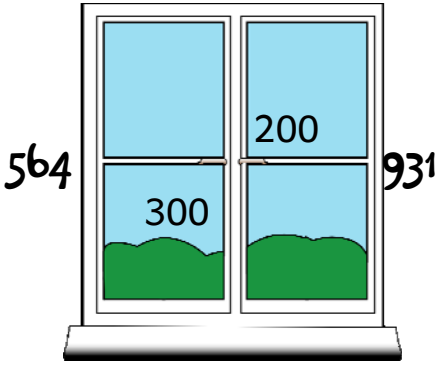


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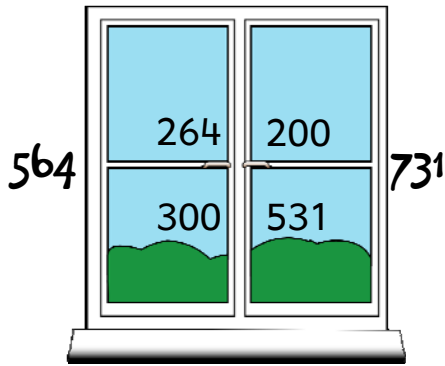


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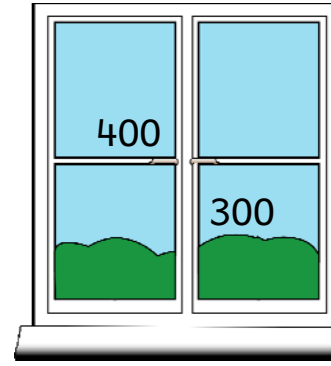


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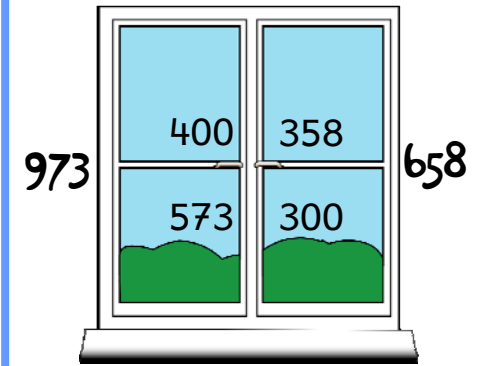


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Lösung

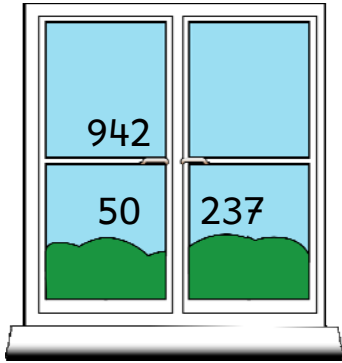
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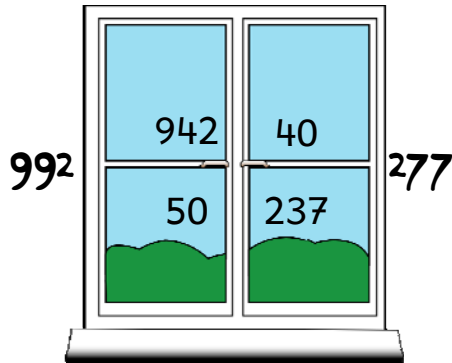


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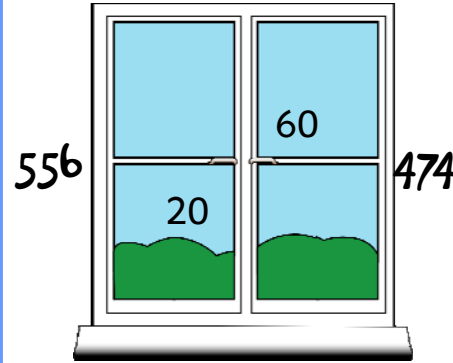
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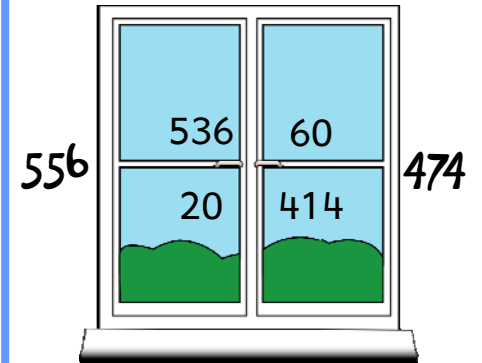


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Lösung

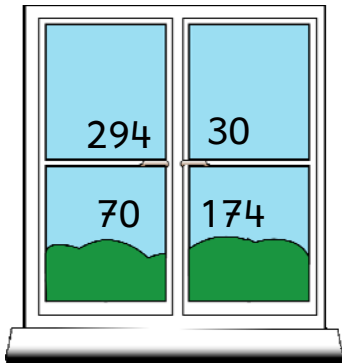
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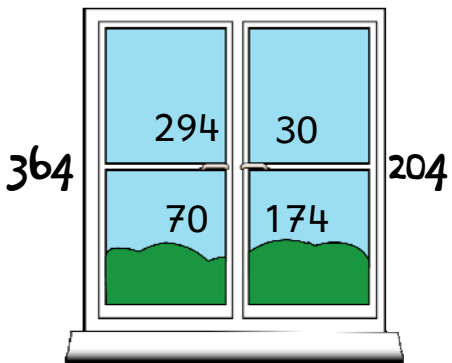


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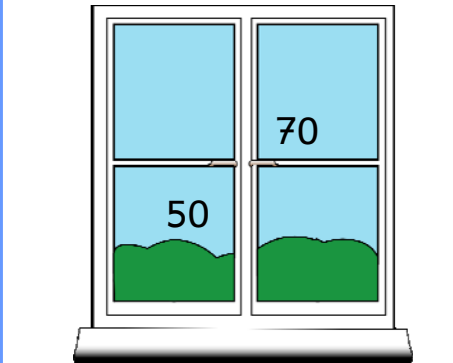
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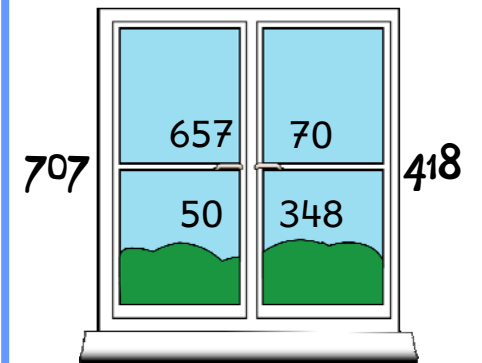


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Lösung

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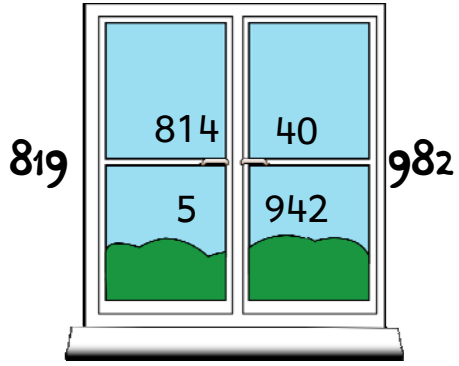


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Lösung

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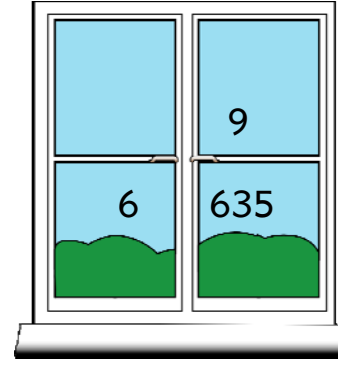


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Lösung

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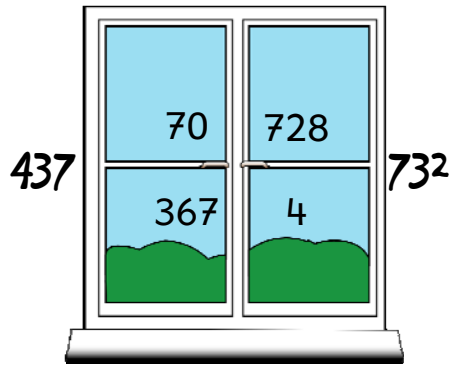


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Lösung

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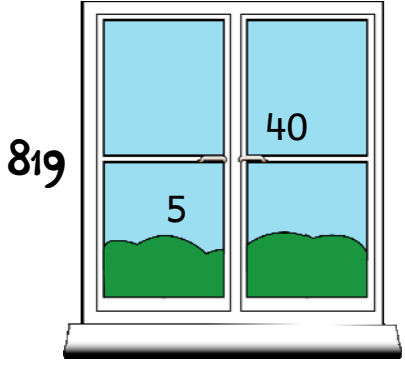


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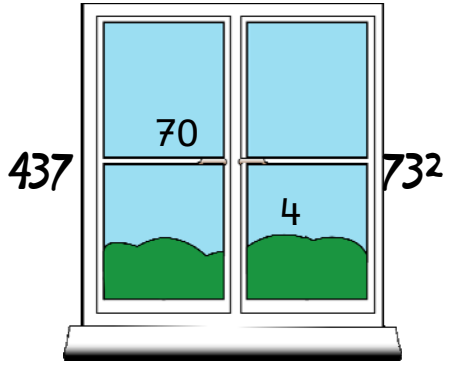
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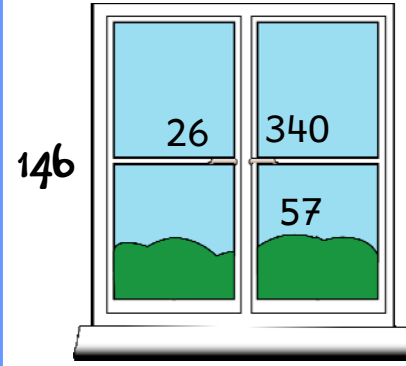
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947



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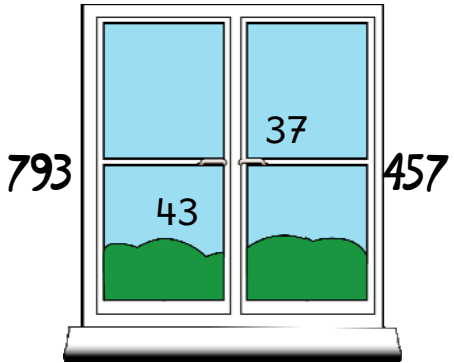
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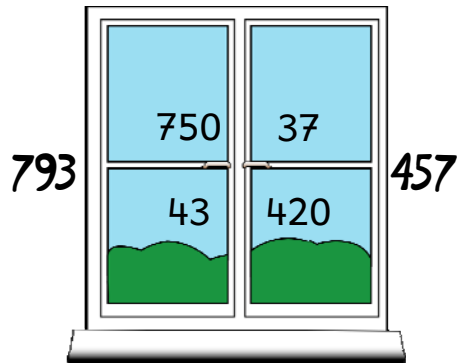


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Lösung

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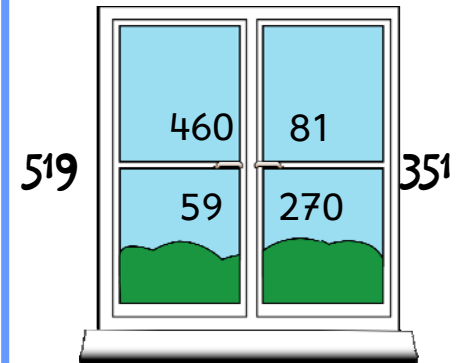


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Lösung

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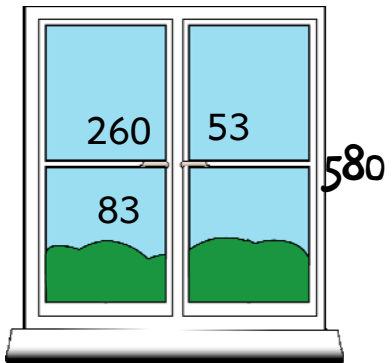


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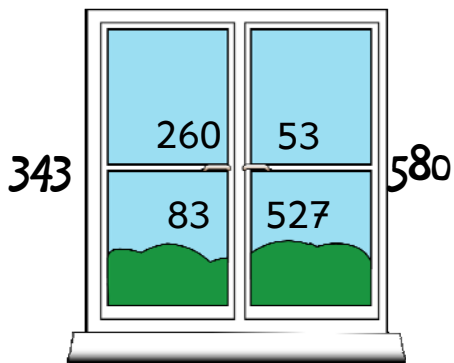


Lösung

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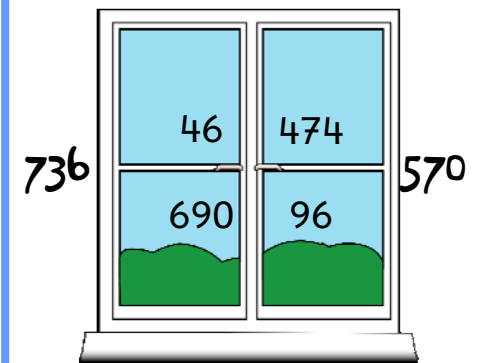
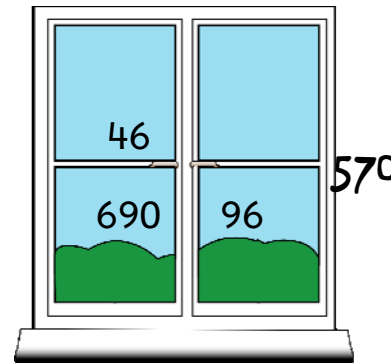


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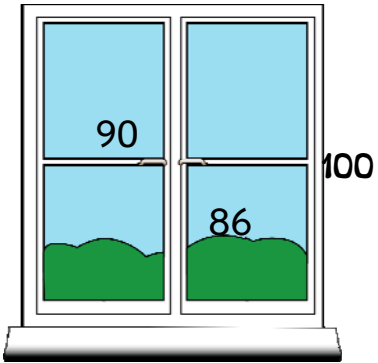
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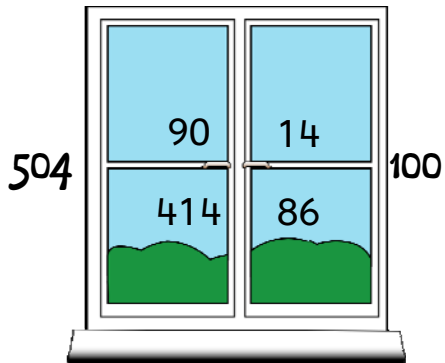


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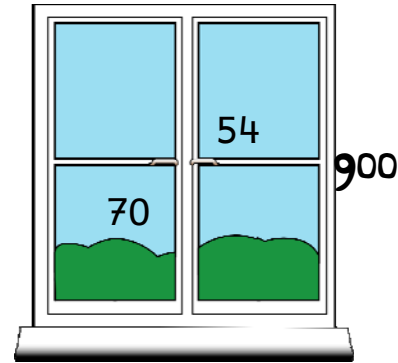
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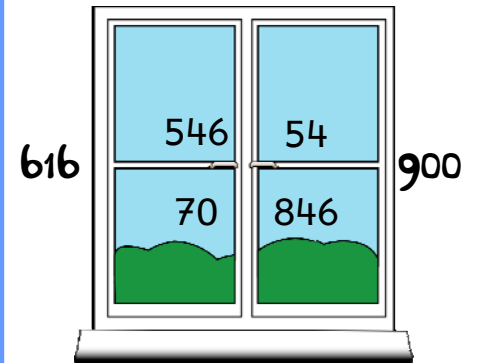


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Lösung

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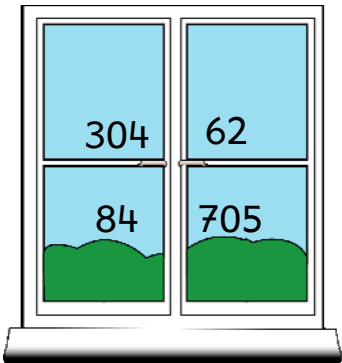


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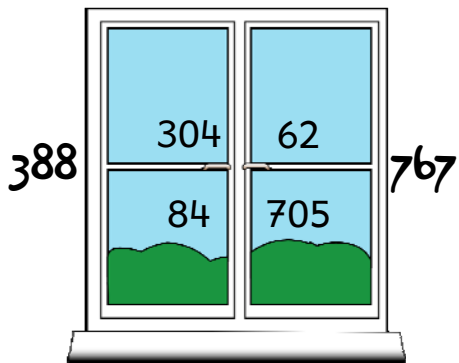
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Lösung

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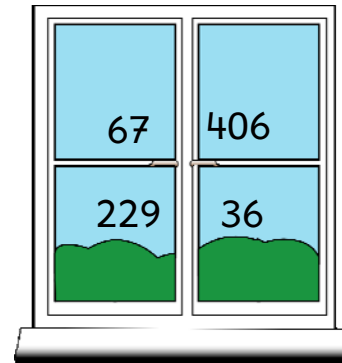


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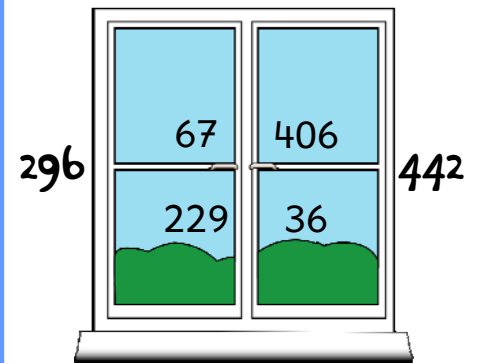
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Lösung

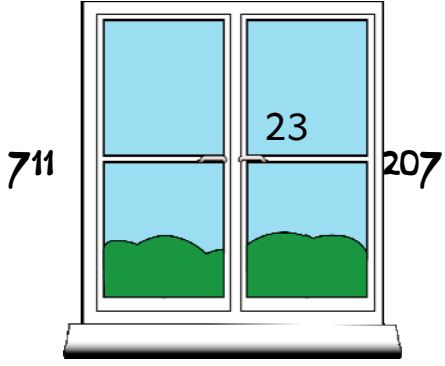
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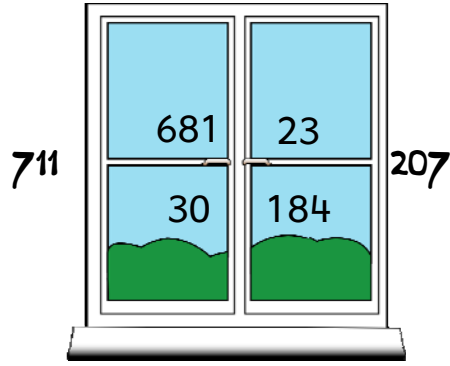


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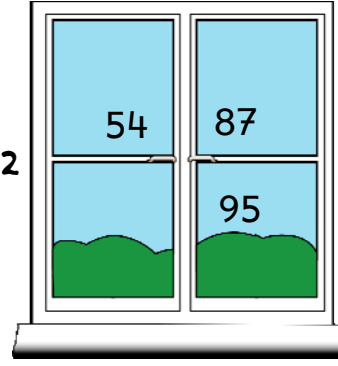
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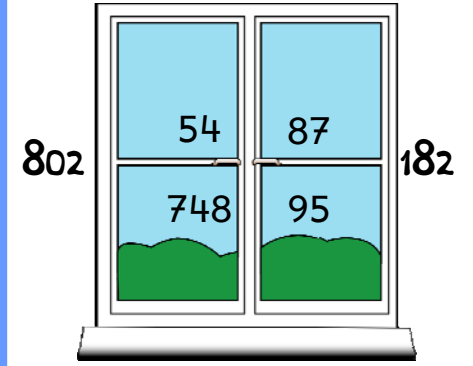


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Lösung

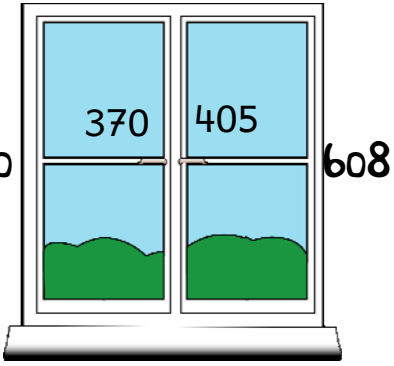
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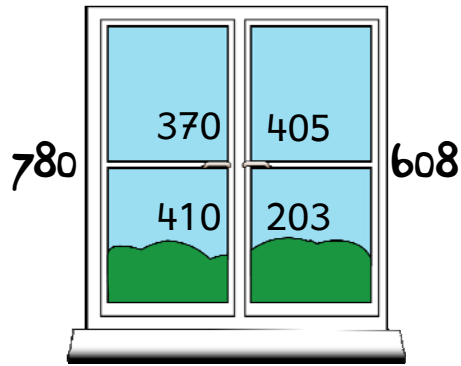


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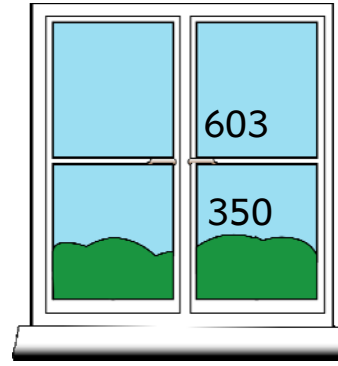
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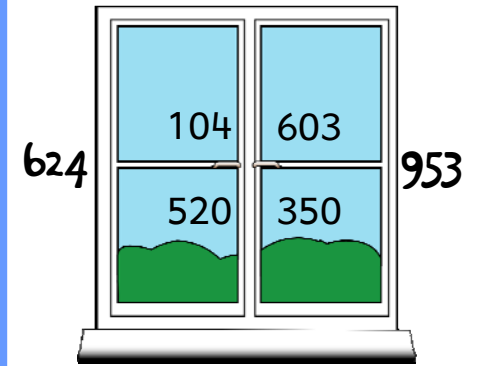


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Lösung

707

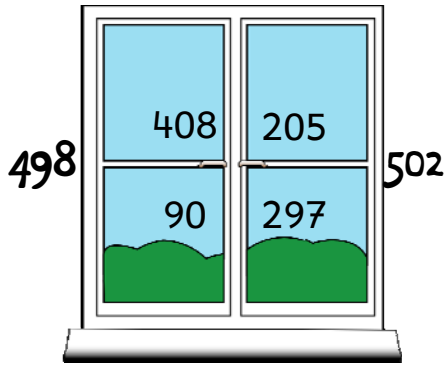
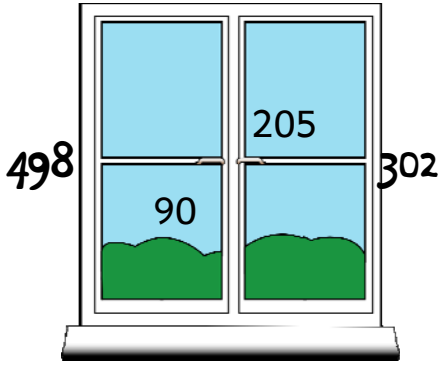


870



Lösung

613

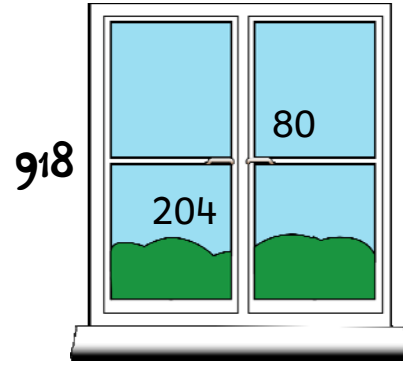


387

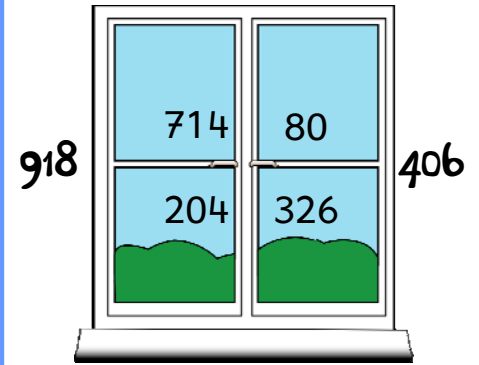


Lösung

794



530

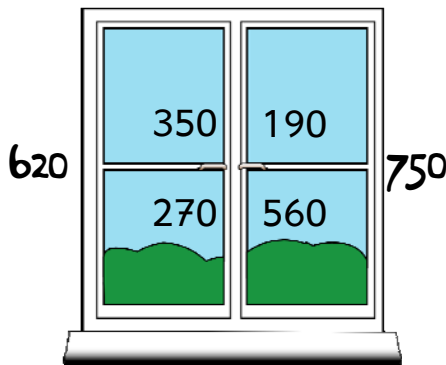
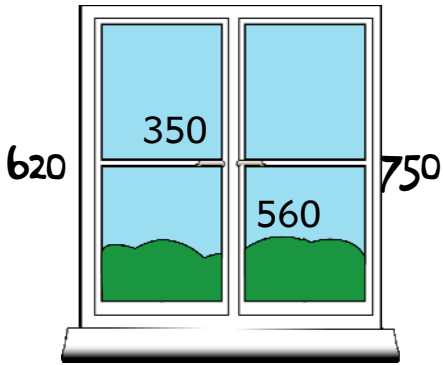


530



Lösung

540

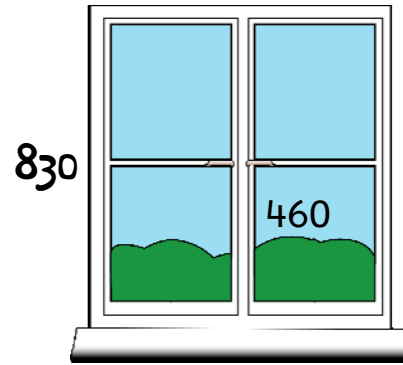


830

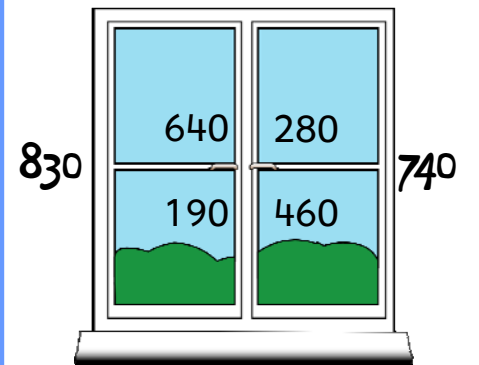


Lösung

920



650

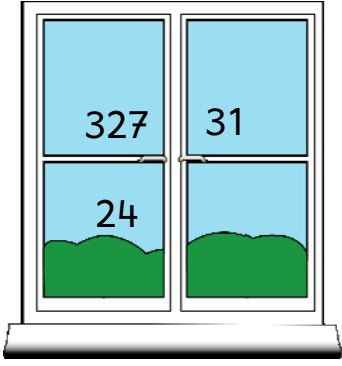


650

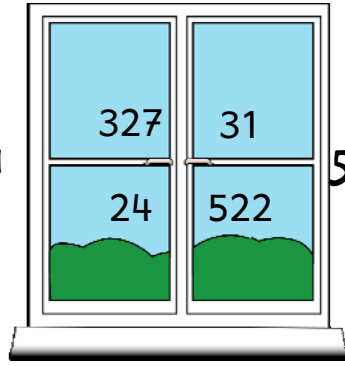


Lösung

358



351



553

546

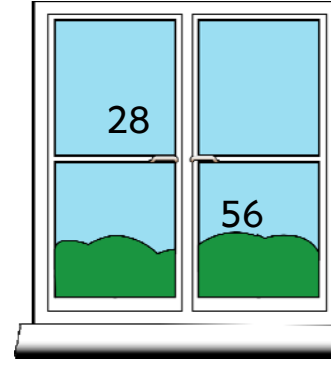


546



Lösung

446

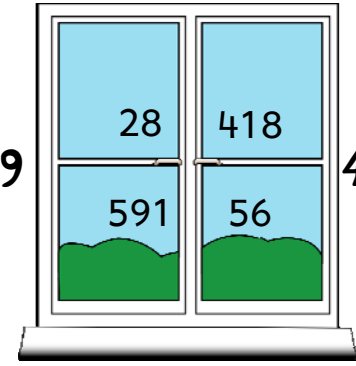


647



446

619



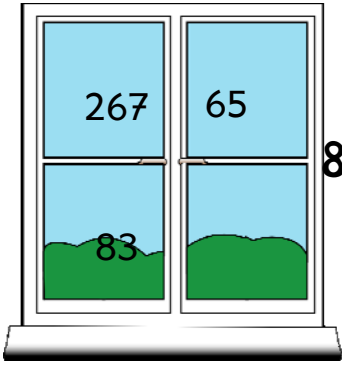
474

647



Lösung

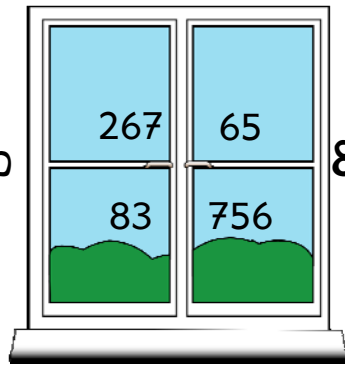
332



821



350



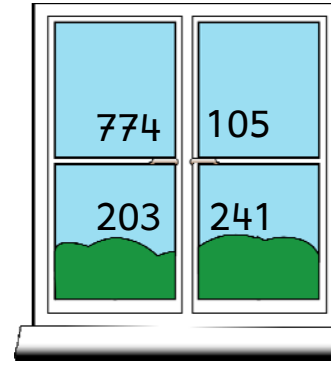
821

839

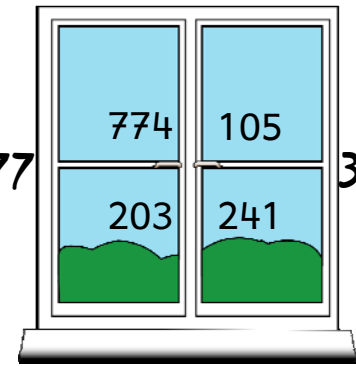


Lösung

879



977

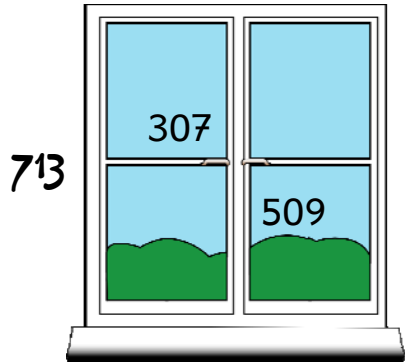


346

444

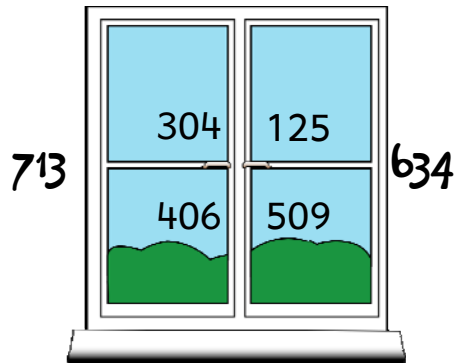


429



Lösung

429

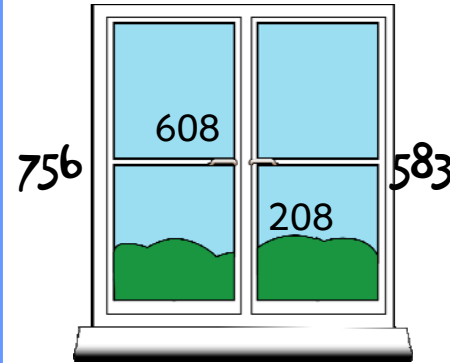


915

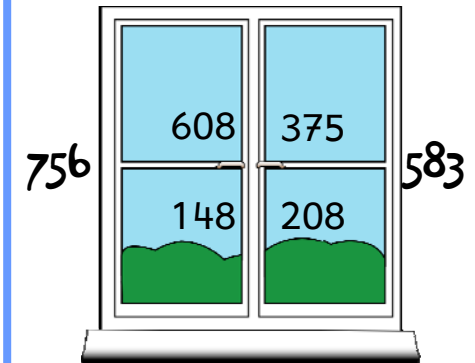


Lösung

983



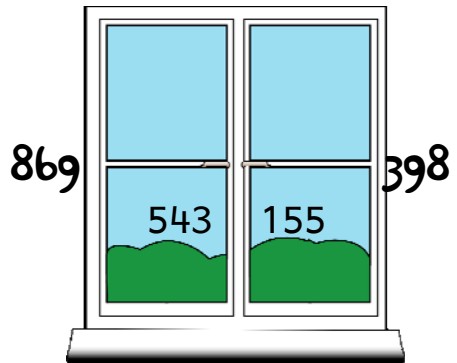
356



356

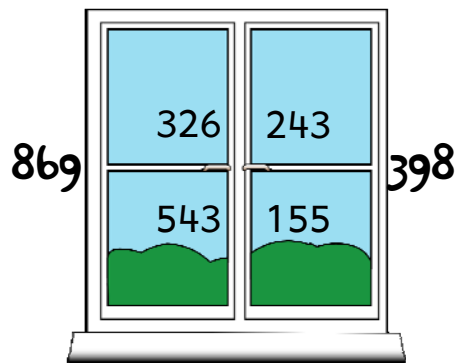


596



Lösung

569

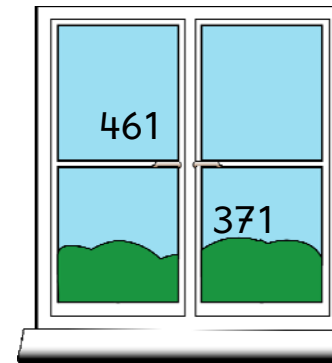


698

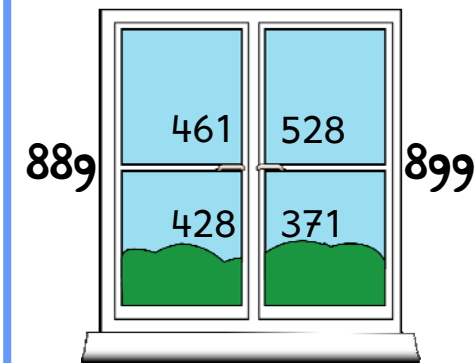


Lösung

989



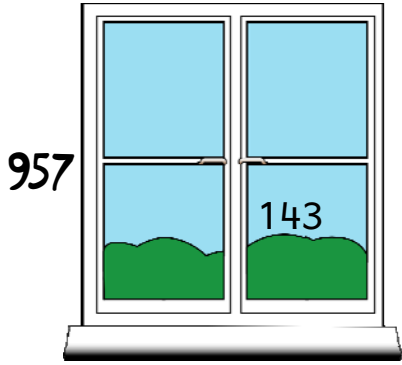
799



799



768



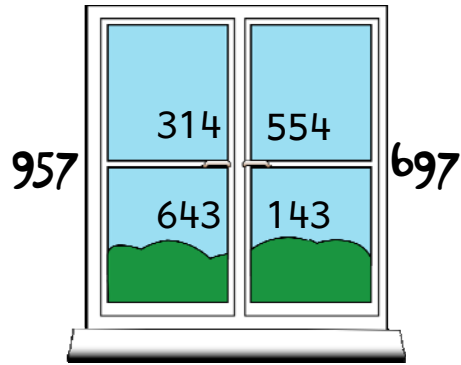
957

786



Lösung

868



957

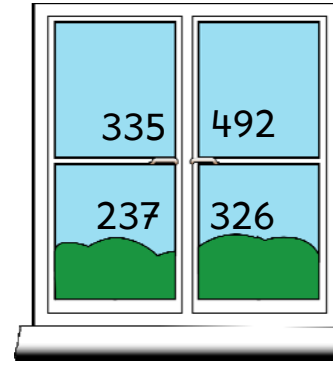
697

786



Lösung

827



335

492

237

326

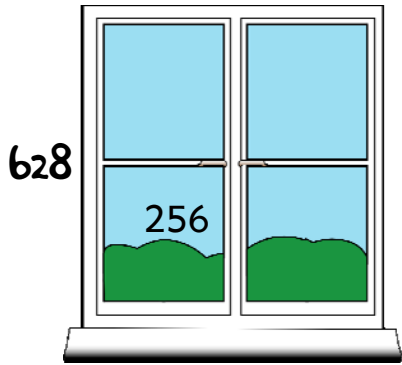
572

818

563



515



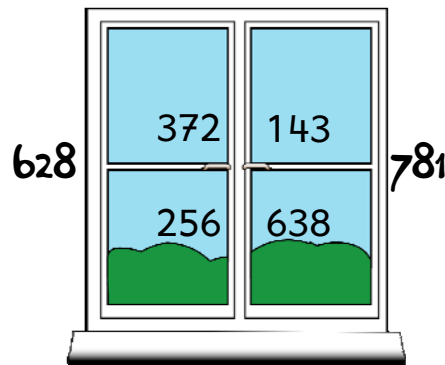
628

894



Lösung

515



628

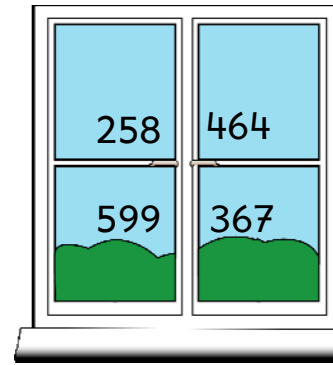
781

894



Lösung

722



258

464

599

367

857

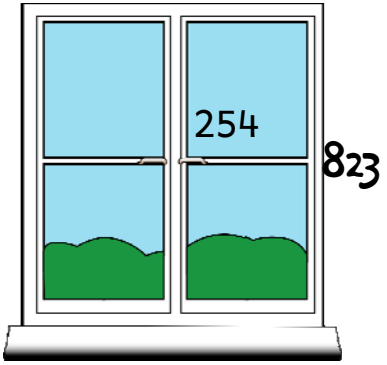
831

966





921

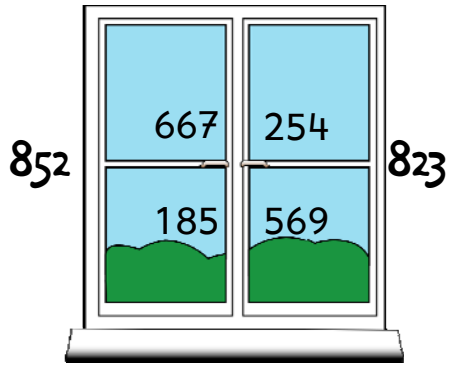


754



Lösung

921



754