

# Mathe mit Mieze Mia

## Rechenfenster bis 1000

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# 60 Rechenfenster im Zahlenraum bis 1000

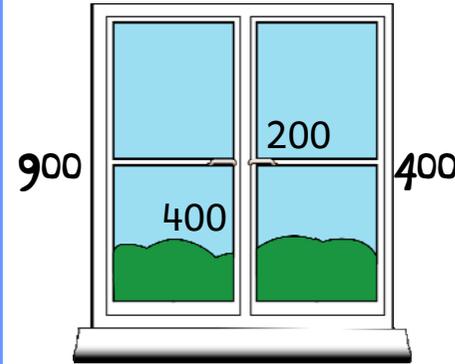


## Anleitung:

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.

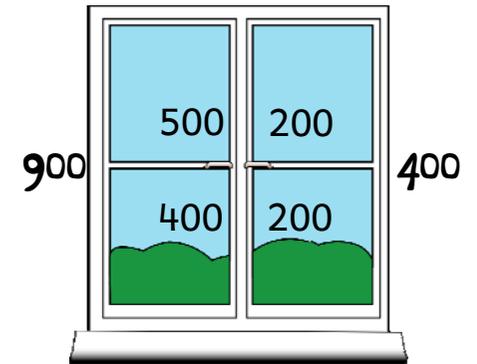


700



## Lösung

700

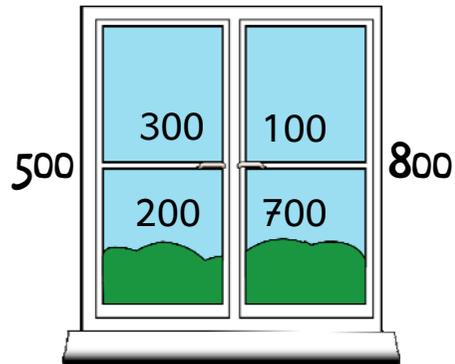


600



## Lösung

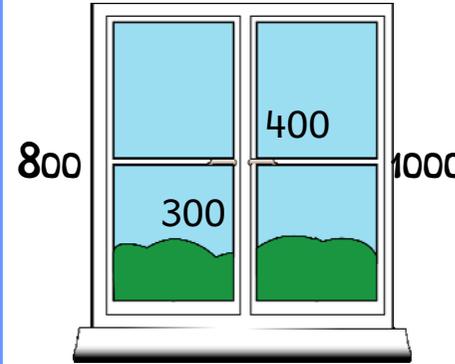
400



900

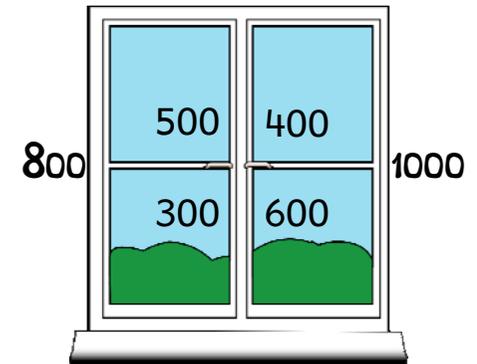


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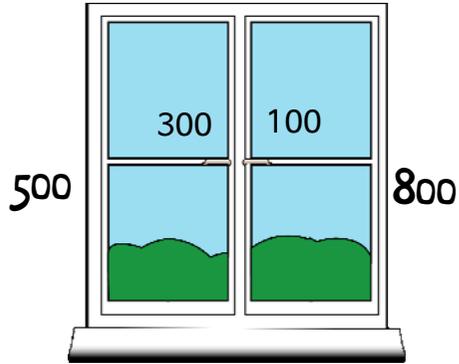


## Lösung

900



900



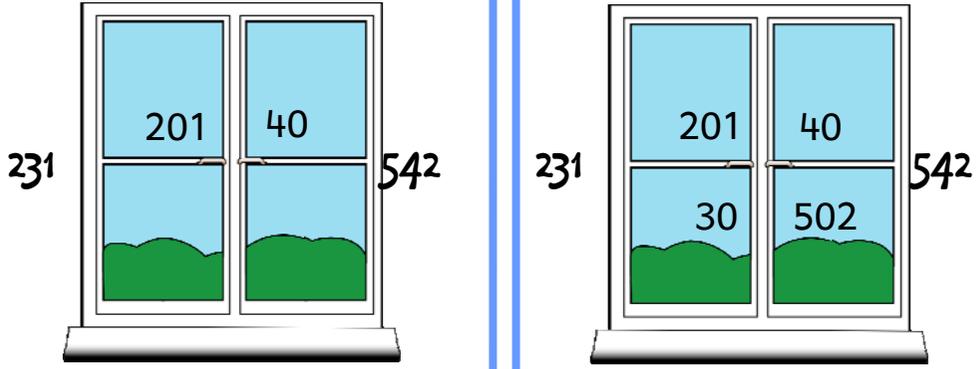
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# Lösung

241

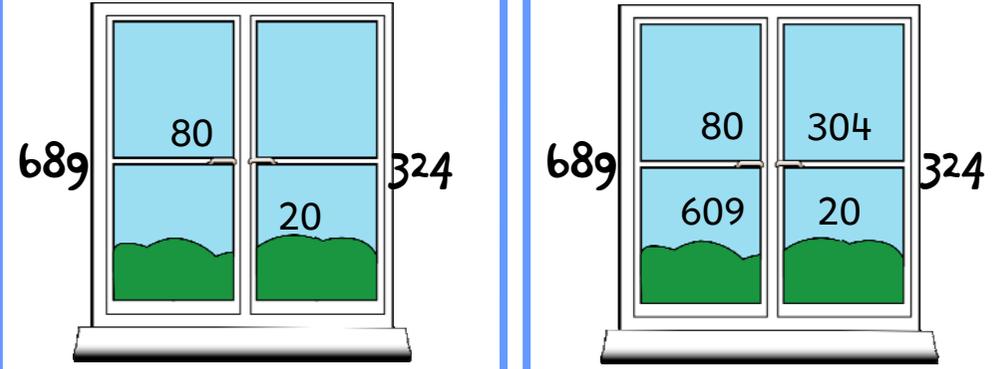


532



# Lösung

384

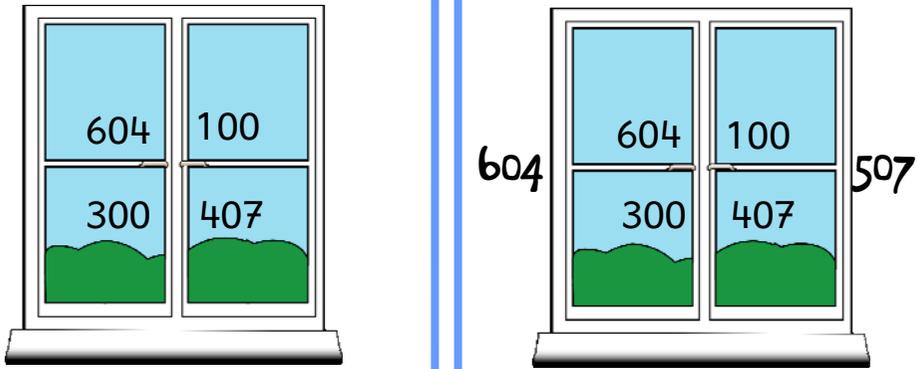


629



# Lösung

704

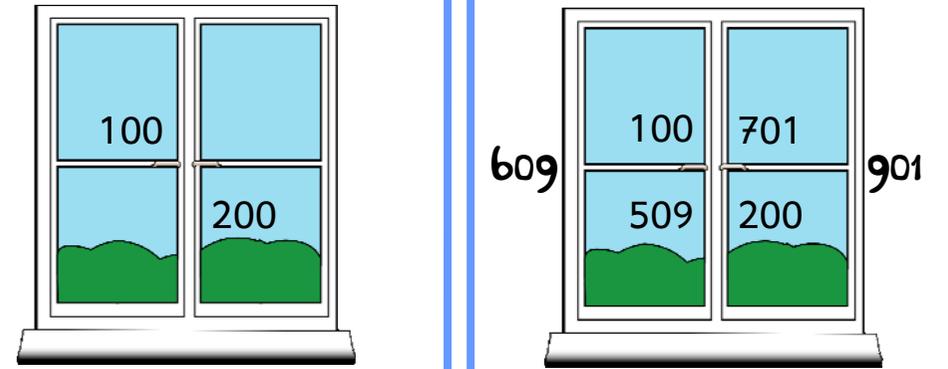


707



# Lösung

801



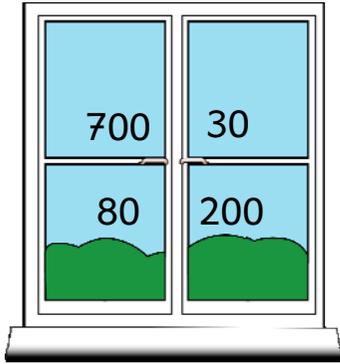
709





# Lösung

730



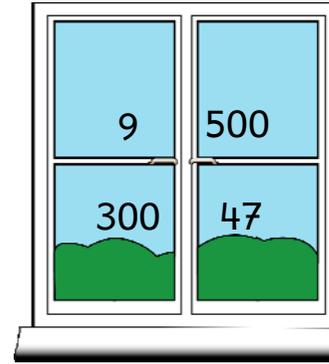
780      230

280



# Lösung

509



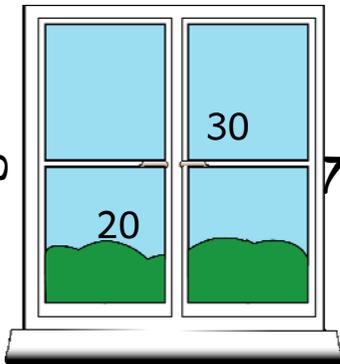
309      547

347



# Lösung

510



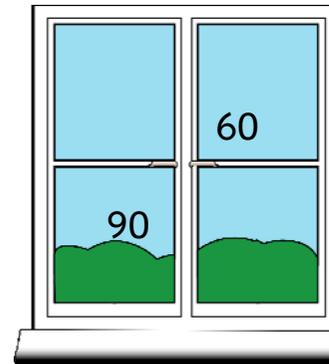
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690



# Lösung

600



630      170

200

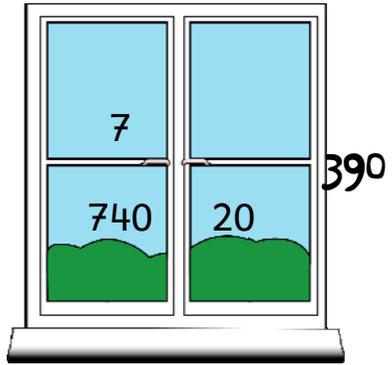


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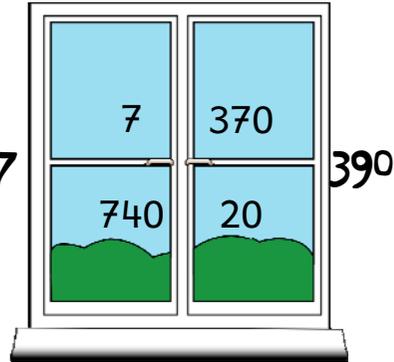


# Lösung

377



747

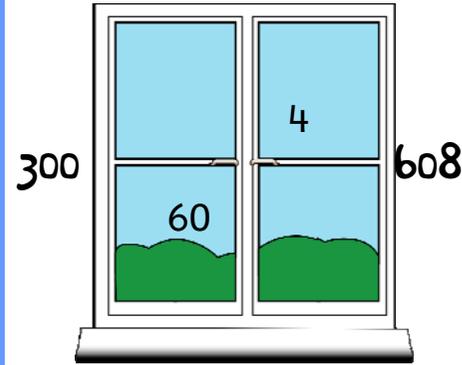


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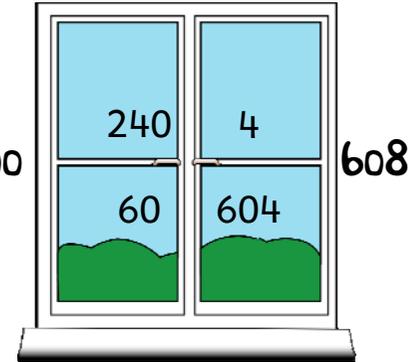
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244



300

300

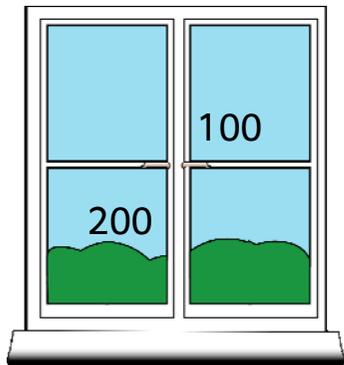


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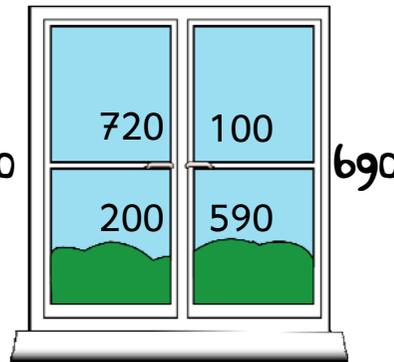
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820



820

920

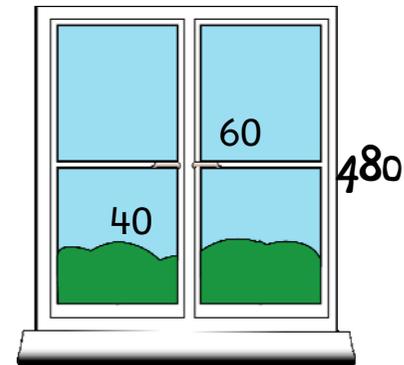


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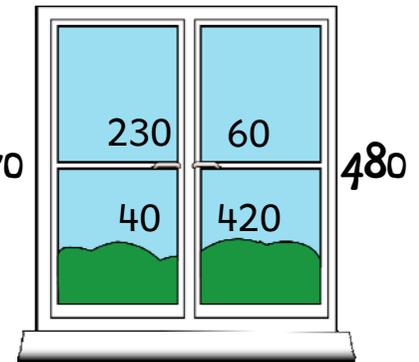
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290



290

270



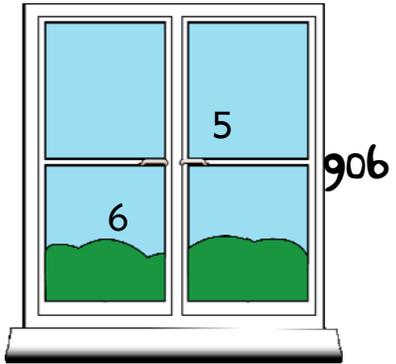
460

460



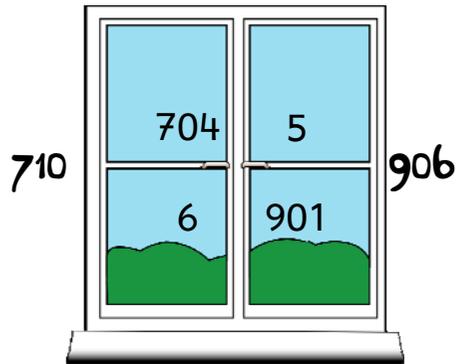


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# Lösung

709

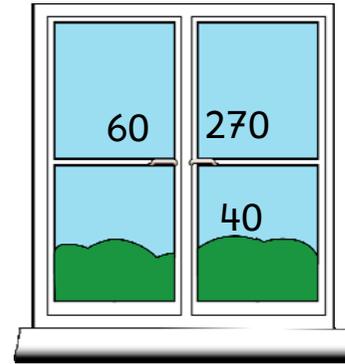


907



# Lösung

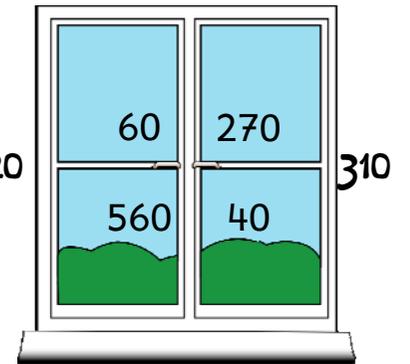
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600



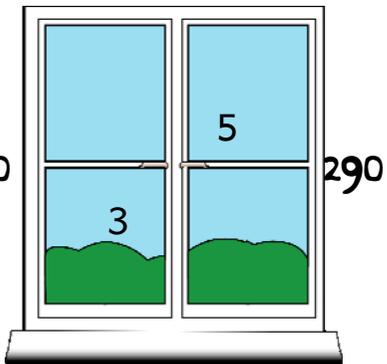
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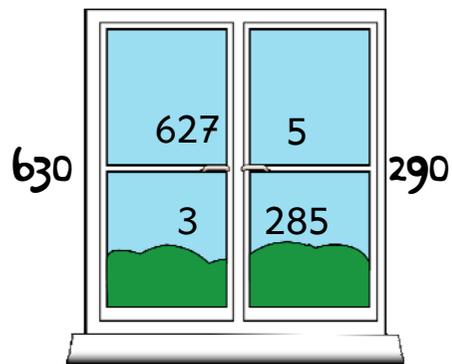


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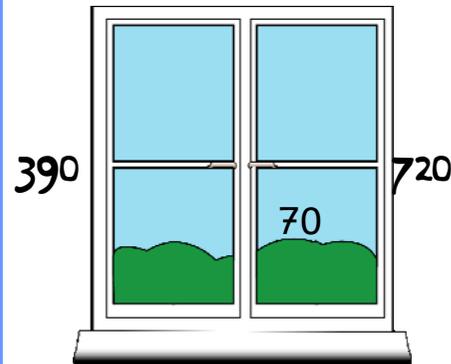
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288



700

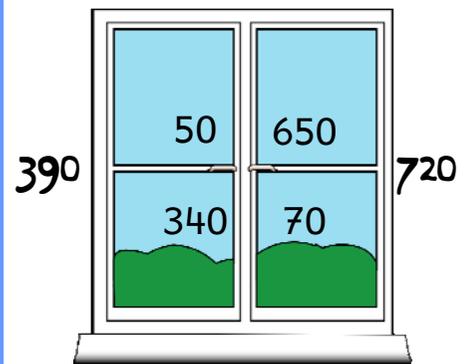


410



# Lösung

700

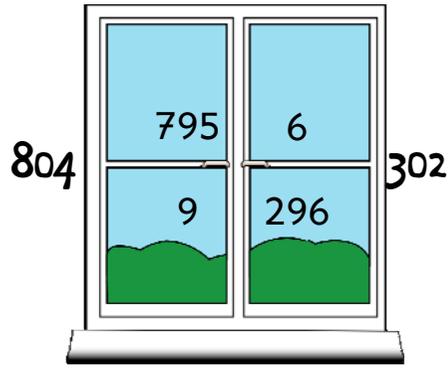
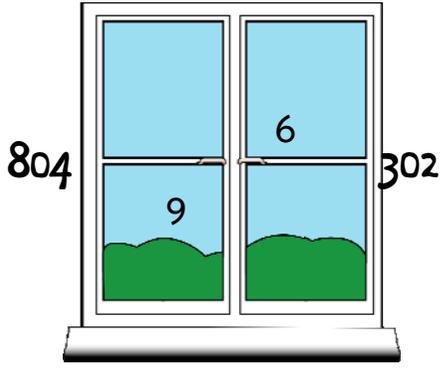


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801

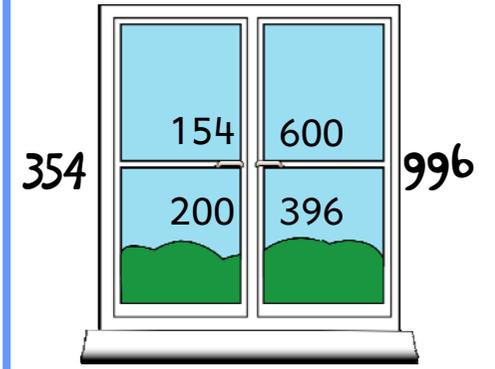
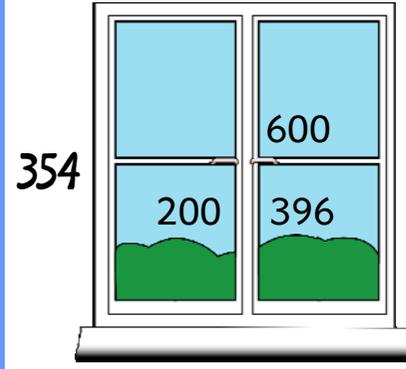


305



# Lösung

754

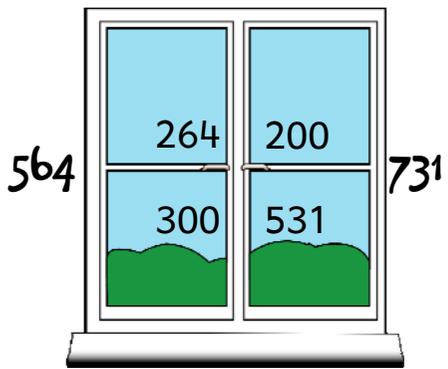
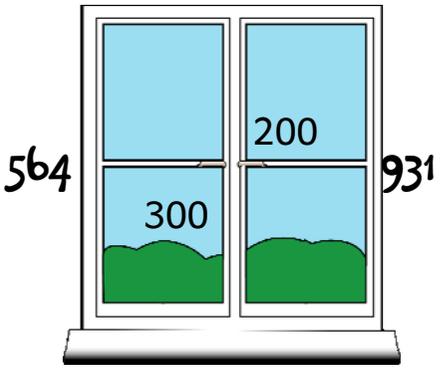


596



# Lösung

464

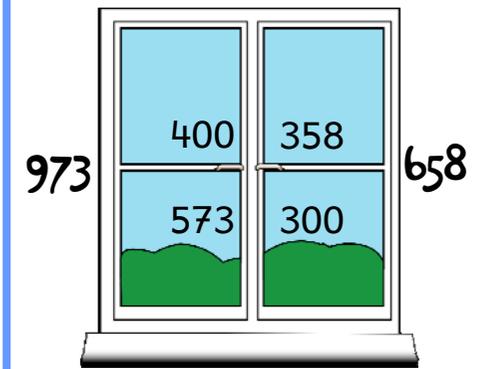
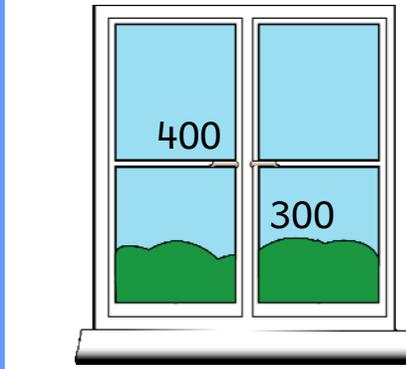


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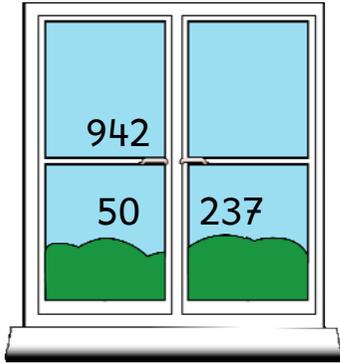


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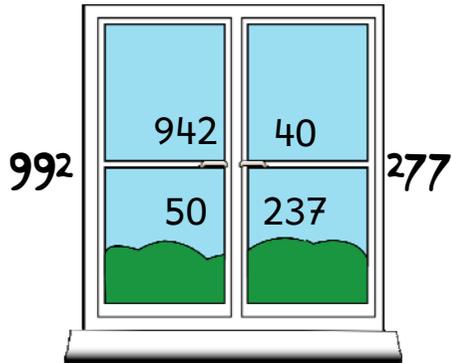


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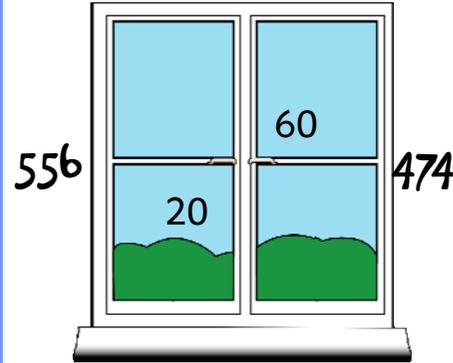
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287

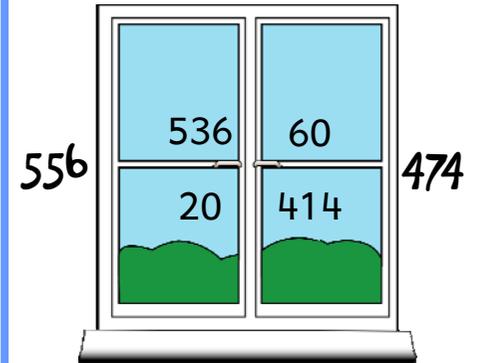


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# Lösung

596



434



294

30

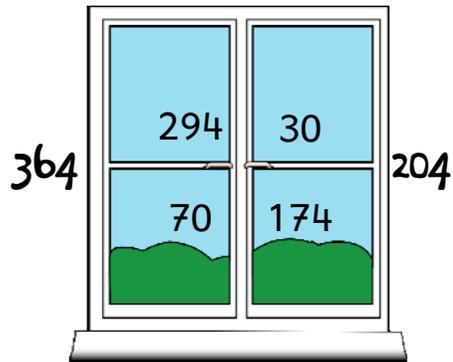
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174



# Lösung

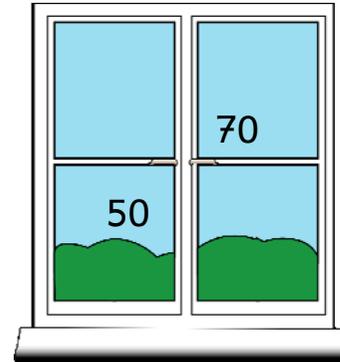
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244



727

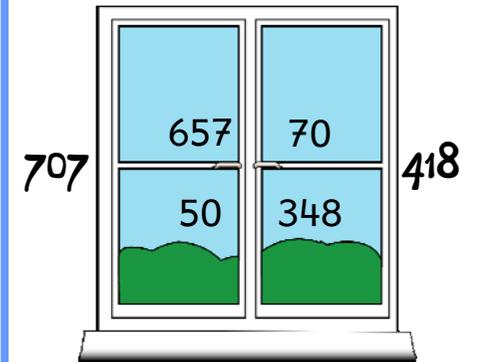


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# Lösung

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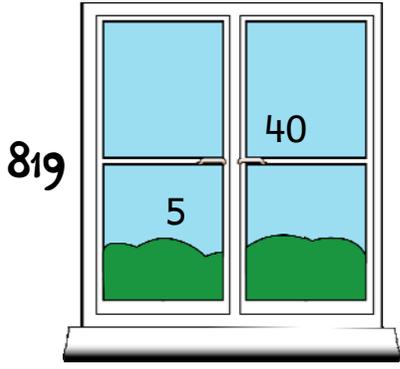


398



Lösung

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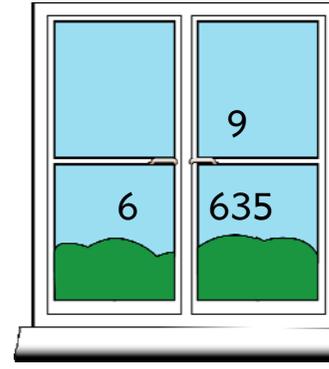


947



Lösung

255



252

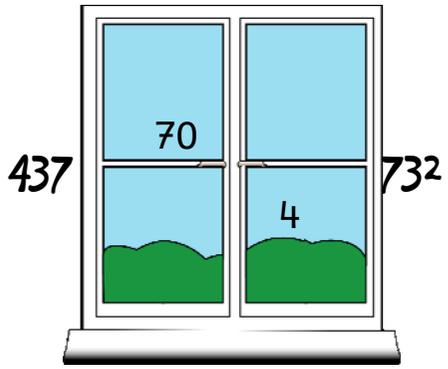
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641



Lösung

798



437

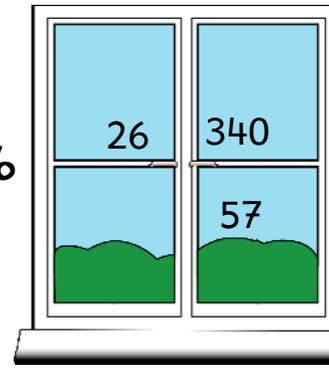
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371



Lösung

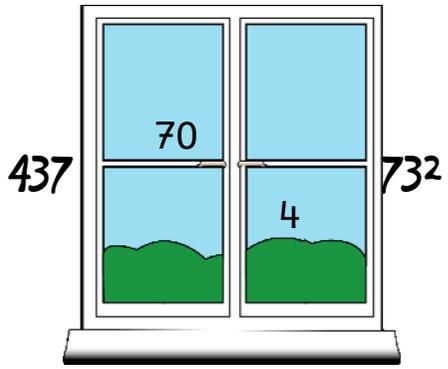
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146

397

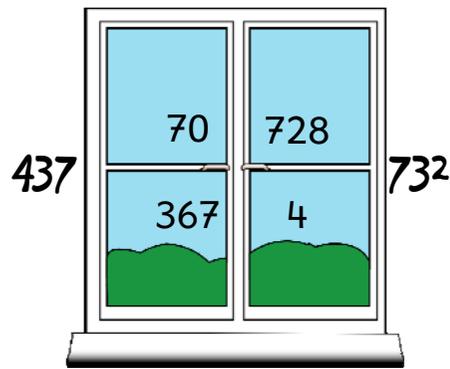
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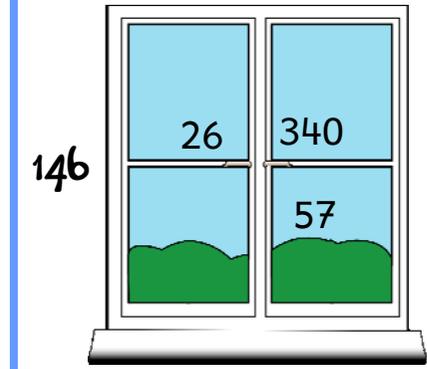
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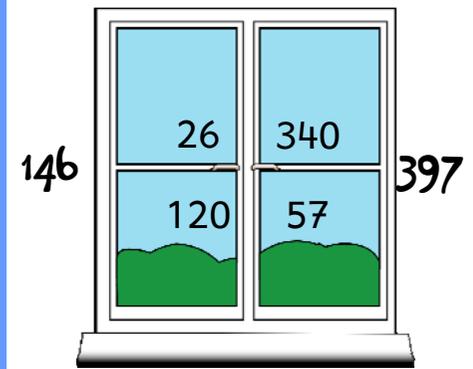
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177



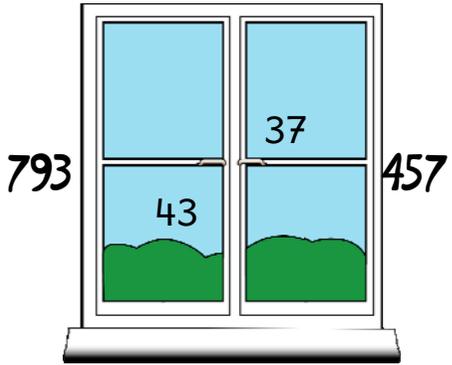
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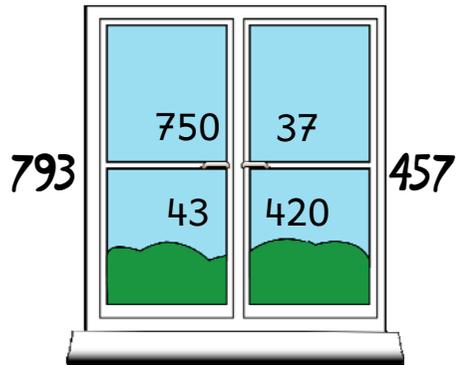


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# Lösung

787

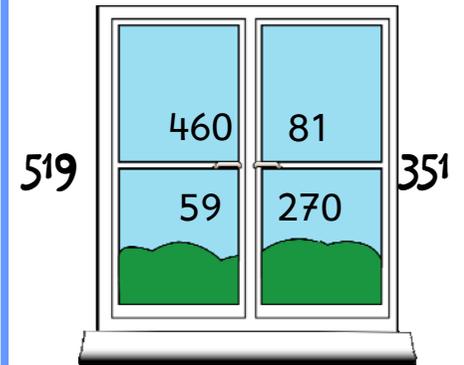


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# Lösung

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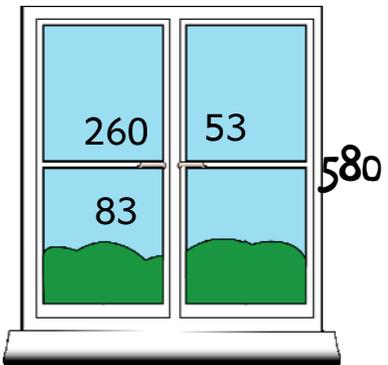


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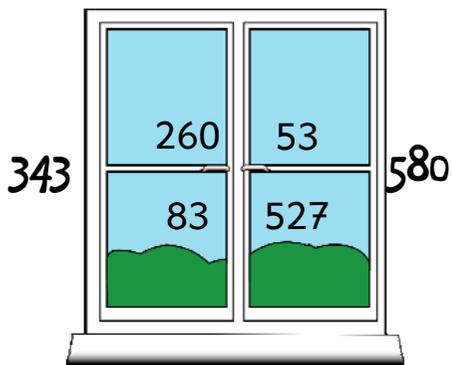


# Lösung

313



610

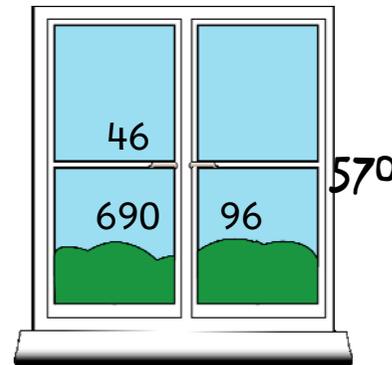


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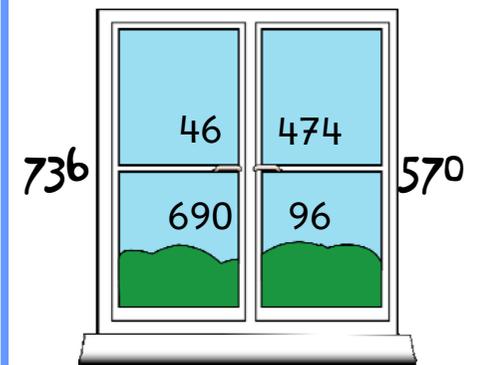


# Lösung

520



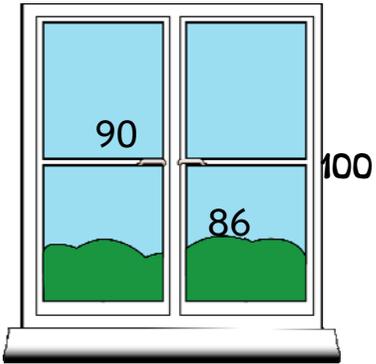
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786



104

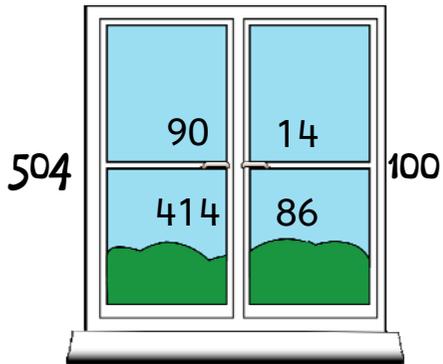


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# Lösung

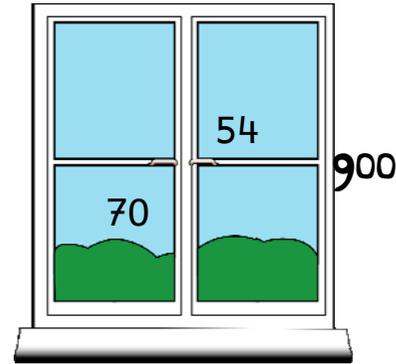
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500



600

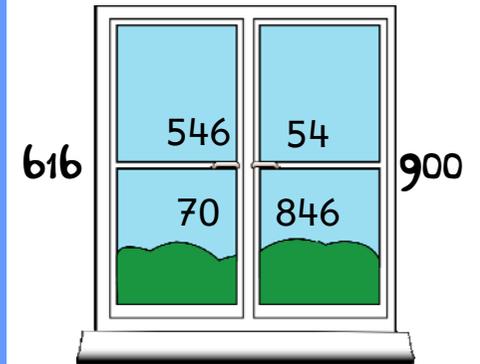


916



# Lösung

600

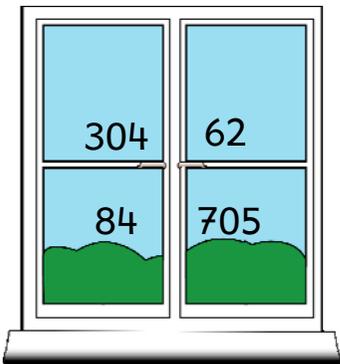


916



304

62



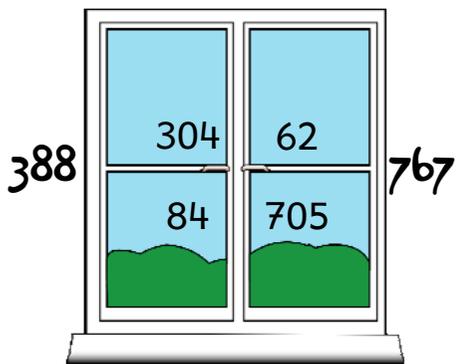
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705



# Lösung

366



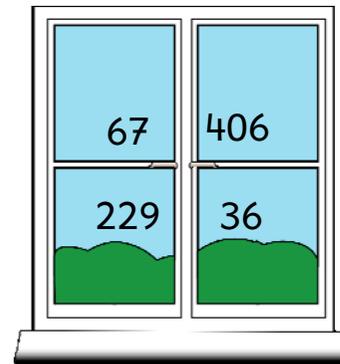
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789



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406



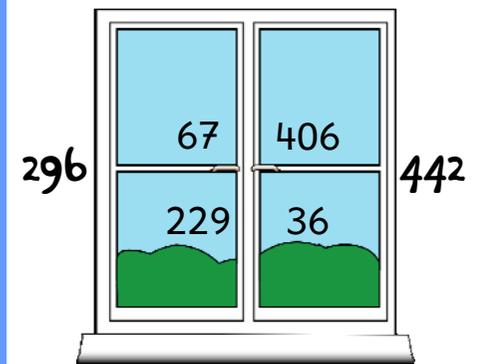
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36



# Lösung

473

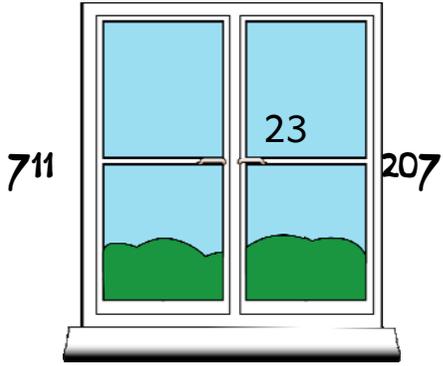


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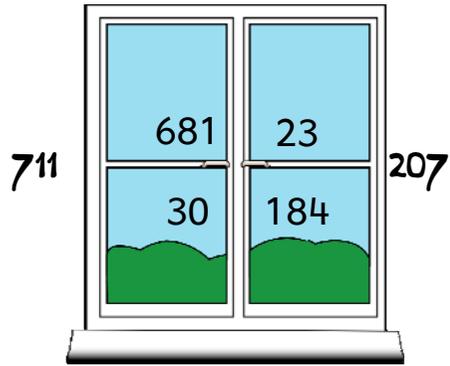


704



# Lösung

704

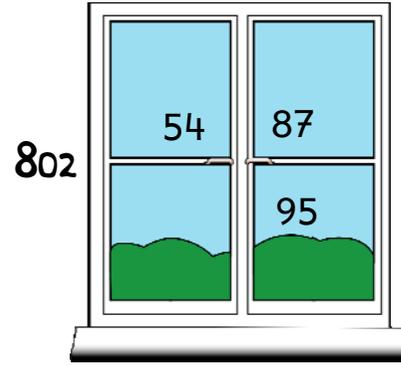


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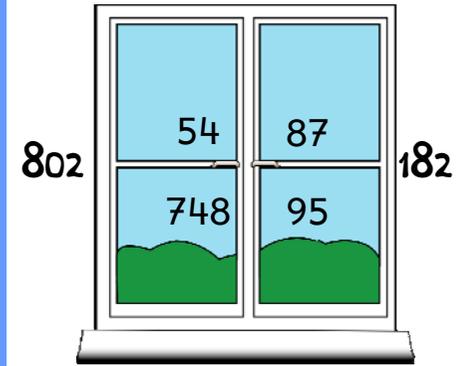


# Lösung

141



807

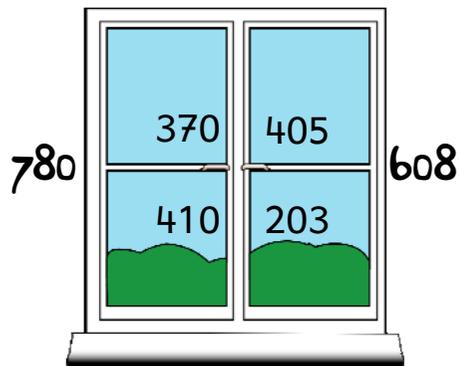
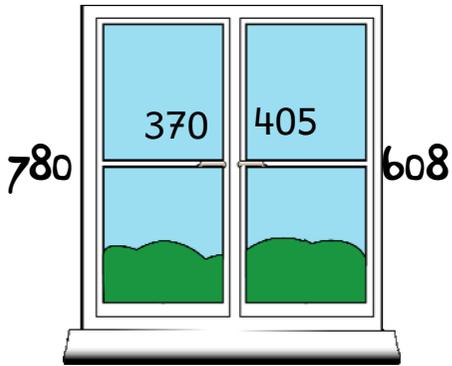


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# Lösung

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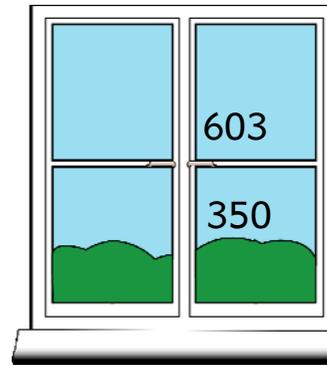


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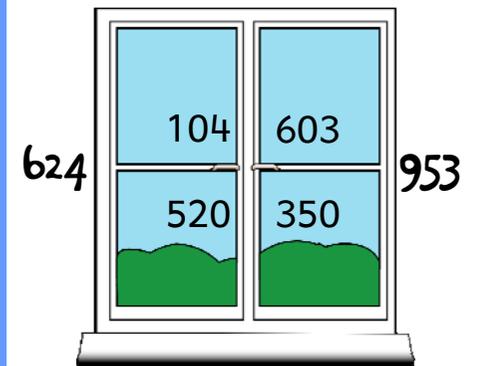


# Lösung

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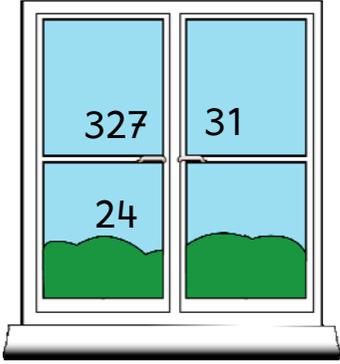
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Lösung

358



351

553

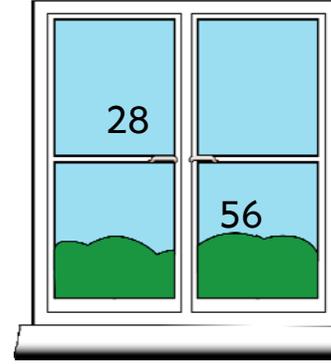
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546



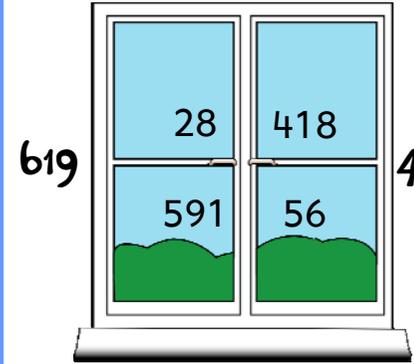
Lösung

446



446

647



619

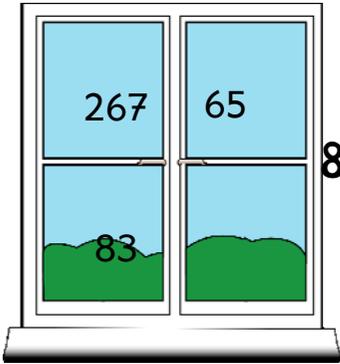
474

647



Lösung

332



350

821

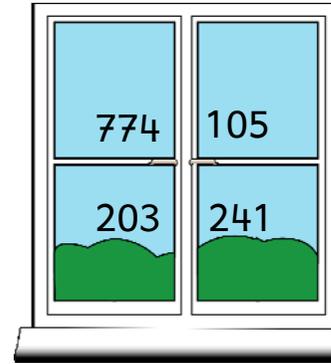
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821



Lösung

879



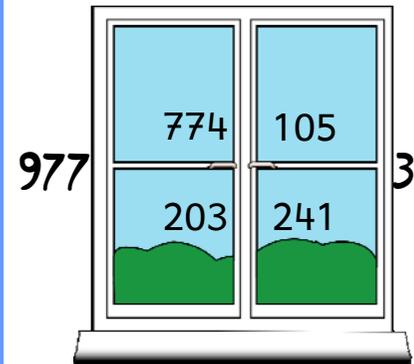
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774

105

203

241



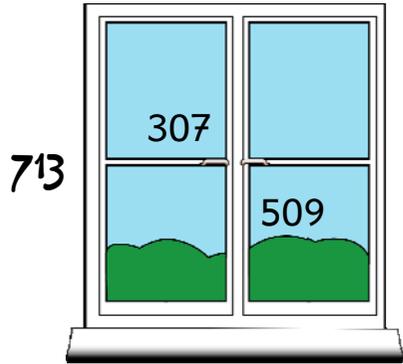
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346

444

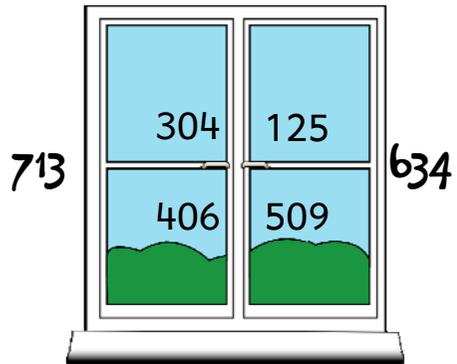


429



# Lösung

429

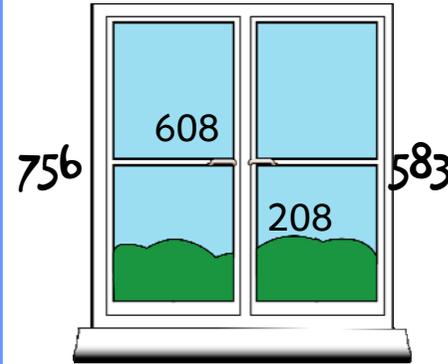


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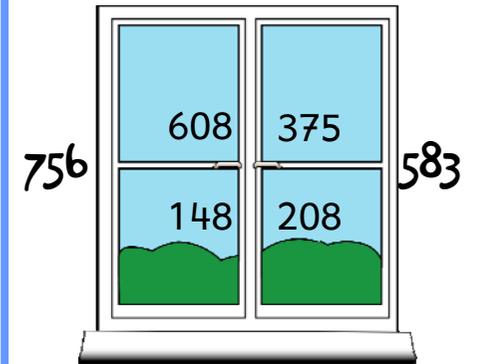


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983



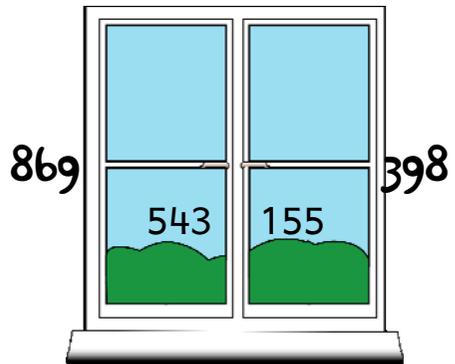
356



356

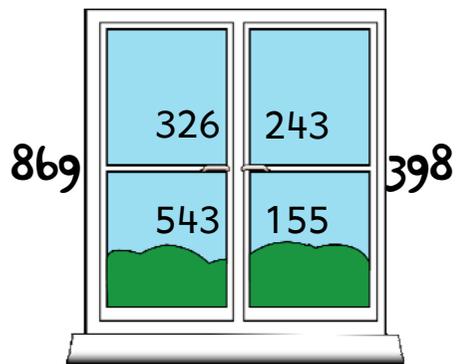


596



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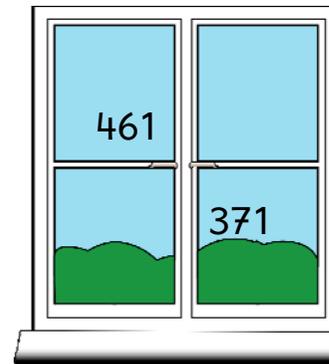
569



698



989

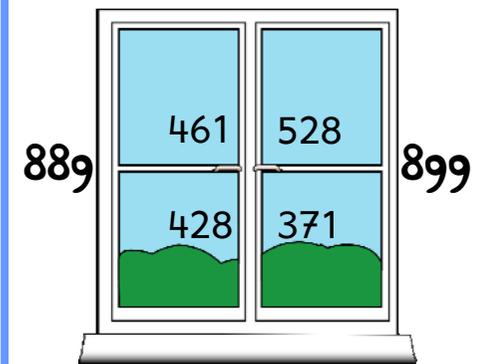


799



# Lösung

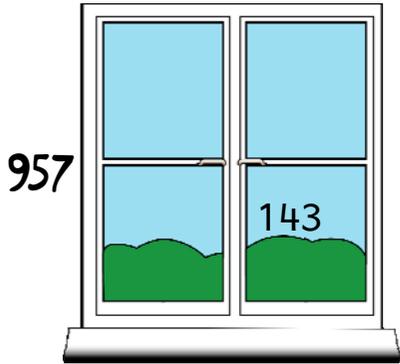
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799



768

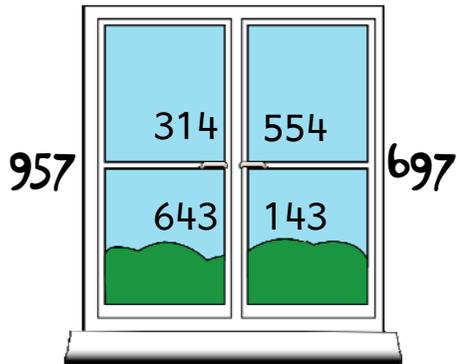


786



# Lösung

868

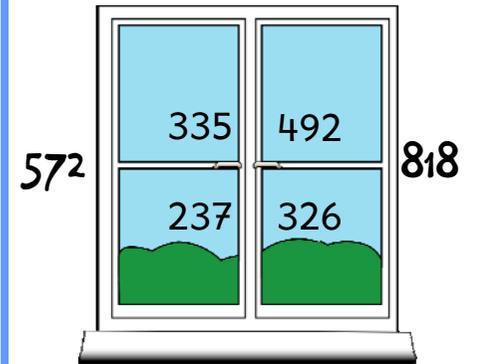
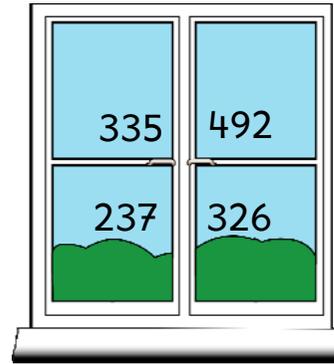


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# Lösung

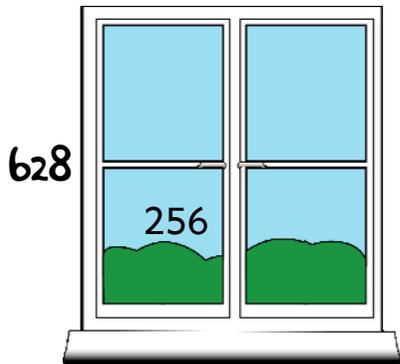
827



563



515

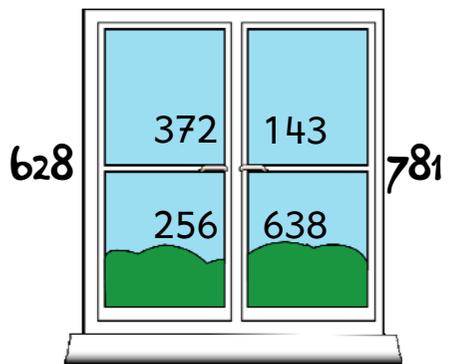


894



# Lösung

515

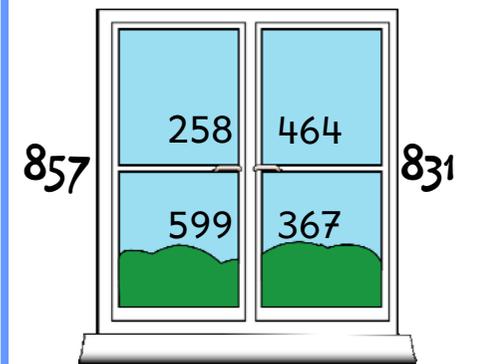
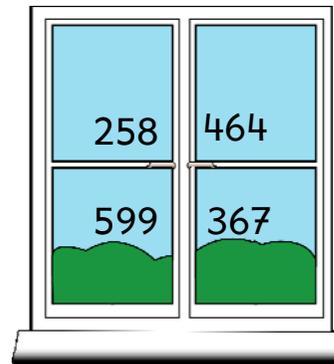


894



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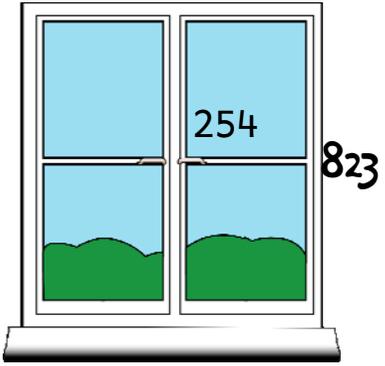
722



966



921

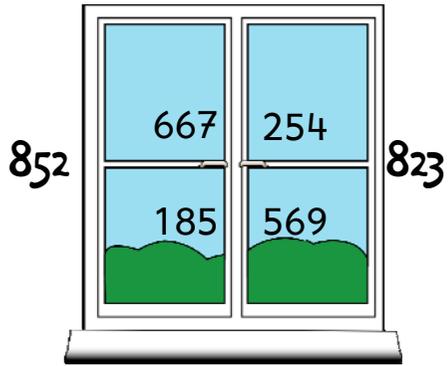


754



# Lösung

921



754