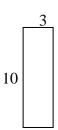
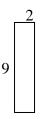


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Respuestas

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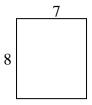
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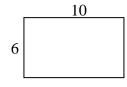
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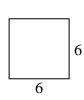
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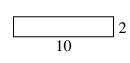
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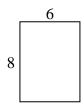
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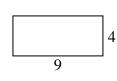
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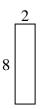
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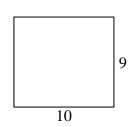


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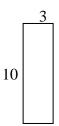
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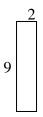




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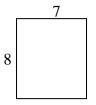




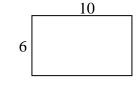
## Respuestas

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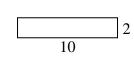
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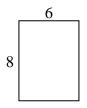
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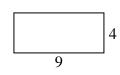
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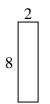
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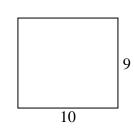


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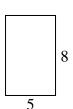




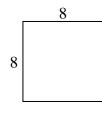
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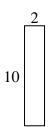


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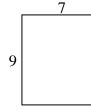
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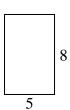




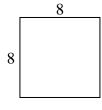
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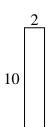


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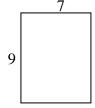
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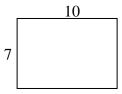
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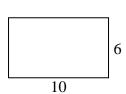
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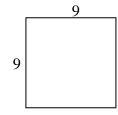
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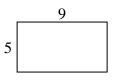
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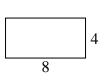
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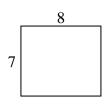


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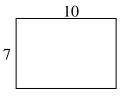
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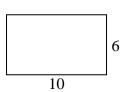
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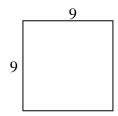
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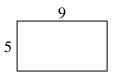
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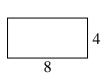
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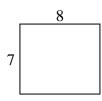


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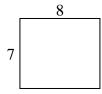
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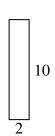


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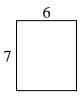


Respuestas

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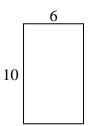




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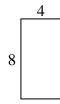
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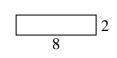
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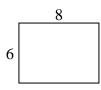


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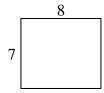
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Respuestas

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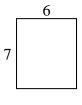
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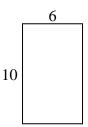




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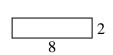
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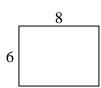


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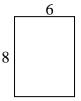


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Respuestas

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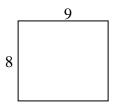
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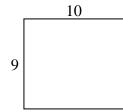
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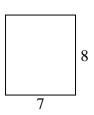
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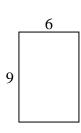


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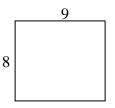
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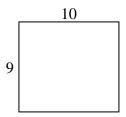
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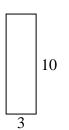
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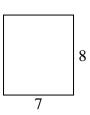
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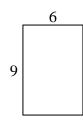
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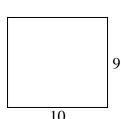
Respuestas



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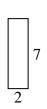
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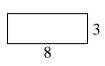
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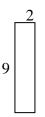
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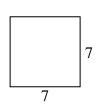
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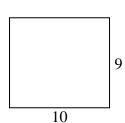
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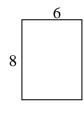
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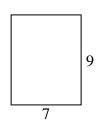
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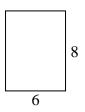
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Respuestas

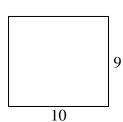
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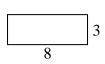
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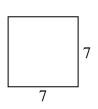
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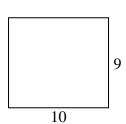
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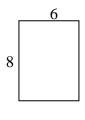
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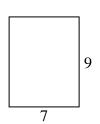
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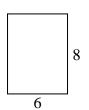
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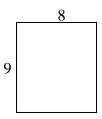
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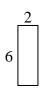
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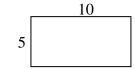


Respuestas

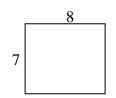
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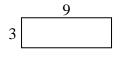


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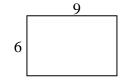


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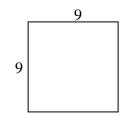




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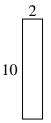
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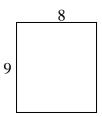




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Respuestas

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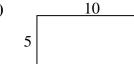
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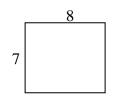
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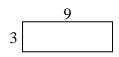
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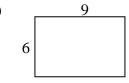
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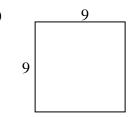
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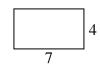
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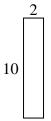
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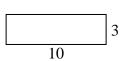


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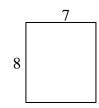
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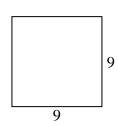
Respuestas

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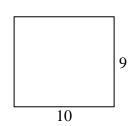
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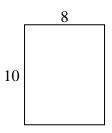
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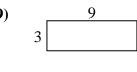
**7**)



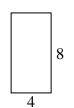
**8**)



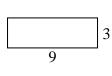
9)



**10**)



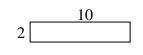
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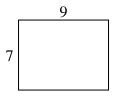
**12**)



13)

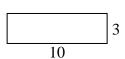


**14**)





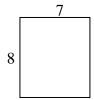
1)



2)



)



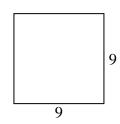
Respuestas

4) 

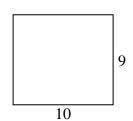
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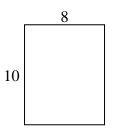
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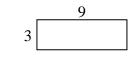
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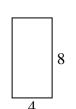
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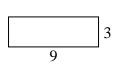
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)



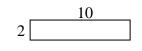
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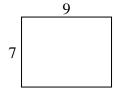
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13)



)







1)

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Respuestas

4)

**6**) 6

**7**) 5

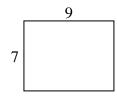
9)

**10**) 8

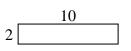


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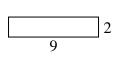
**12**)



13)



**14**)



**15**)

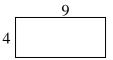


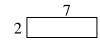
60 53 47

1)



2)





Respuestas

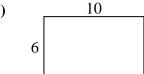
**36** 

**48** 

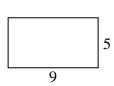
4) 7



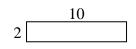
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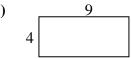
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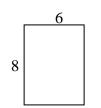
8)



9)



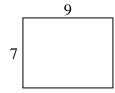
**10**)



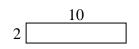
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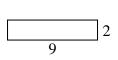
**12**)



13)



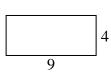
**14**)







1)





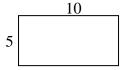
3)



Respuestas

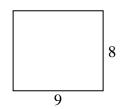
4)

**5**)

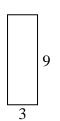




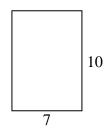
**7**)



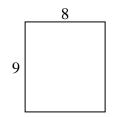
**8**)



9)



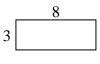
**10**)



**11**)



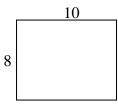
**12**)



13)



**14**)



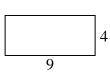




Nombre: Clave De Respuestas

Encuentra el perímetro de cada figura. Cada figura está en pulgadas. No a escala.

1)



**2**)



3)



1. **26 36** 

Respuestas

2. **14 10** 

3. <u>18</u> <u>14</u>

4. \_ 20 \_ 24

5. 30 50

6. 10 6

7. **34 72** 

8. 24 27

9. **34 70** 

11. **16 16** 

12. **22 24** 

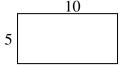
3. **18 14** 

4. 36 80

<sub>5.</sub> 24 27

4) 4

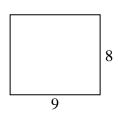
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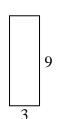
**6**)



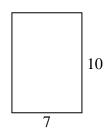
**7**)



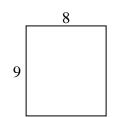
8)



9)



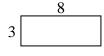
10)



11)



**12**)



13)



**14**)

