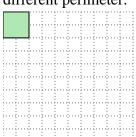
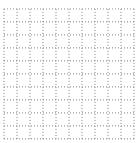
## Solve each problem.

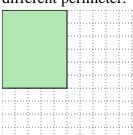
The rectangle below has the dimensions  $2\times2$ . Create a rectangle with the same area, but a different perimeter.

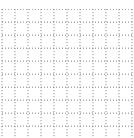






The rectangle below has the dimensions  $5\times6$ . Create a rectangle with the same area, but a different perimeter.



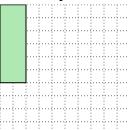


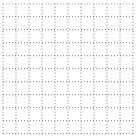
The rectangle below has the dimensions  $4\times4$ . Create a rectangle with the same area, but a different perimeter.



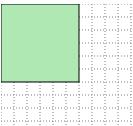


The rectangle below has the dimensions 2×6. Create a rectangle with the same area, but a different perimeter.





The rectangle below has the dimensions  $6\times6$ . Create a rectangle with the same area, but a different perimeter.





Answers
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1.			

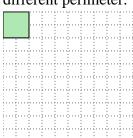
2.			

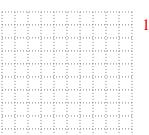
3.	



## Solve each problem.

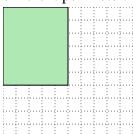
The rectangle below has the dimensions  $2\times2$ . Create a rectangle with the same area, but a different perimeter.





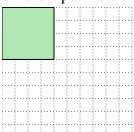


The rectangle below has the dimensions 5×6. Create a rectangle with the same area, but a different perimeter.



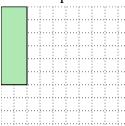


The rectangle below has the dimensions  $4\times4$ . Create a rectangle with the same area, but a different perimeter.



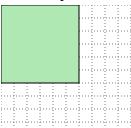


The rectangle below has the dimensions 2×6. Create a rectangle with the same area, but a different perimeter.





The rectangle below has the dimensions  $6\times6$ . Create a rectangle with the same area, but a different perimeter.







 $1\times4$ 

 $3\times10$ 

80 | 60 | 40 | 20