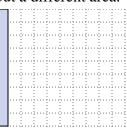


Solve each problem.

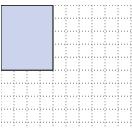
1) The rectangle below has the dimensions  $1\times9$ . Create a rectangle with the same perimeter, but a different area.

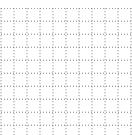




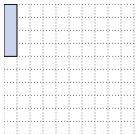


- The rectangle below has the dimensions  $4\times5$ . Create a rectangle with the same perimeter, but a different area.



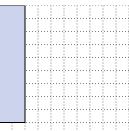


The rectangle below has the dimensions  $1\times4$ . Create a rectangle with the same perimeter, but a different area.



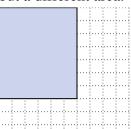


The rectangle below has the dimensions  $2\times9$ . Create a rectangle with the same perimeter, but a different area.





The rectangle below has the dimensions  $6\times7$ . Create a rectangle with the same perimeter, but a different area.

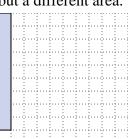


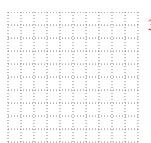


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I-5	80	l 60	140	120

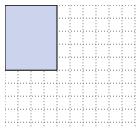
## Solve each problem.

1) The rectangle below has the dimensions  $1\times9$ . Create a rectangle with the same perimeter, but a different area.



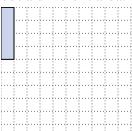


The rectangle below has the dimensions  $4\times5$ . Create a rectangle with the same perimeter, but a different area.



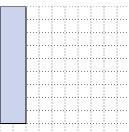


The rectangle below has the dimensions  $1\times4$ . Create a rectangle with the same perimeter, but a different area.



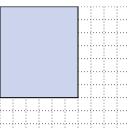


The rectangle below has the dimensions  $2\times9$ . Create a rectangle with the same perimeter, but a different area.





The rectangle below has the dimensions  $6\times7$ . Create a rectangle with the same perimeter, but a different area.





**Answers** 

4. 
$$5\times6:1\times10$$