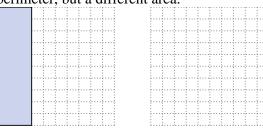
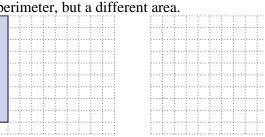


Solve each problem.

1) The rectangle below has the dimensions 3×10 . Create a rectangle with the same perimeter, but a different area.



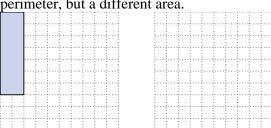
2) The rectangle below has the dimensions 1×9 . Create a rectangle with the same perimeter, but a different area.



3) The rectangle below has the dimensions 3×4. Create a rectangle with the same perimeter, but a different area.



4) The rectangle below has the dimensions 2×7 . Create a rectangle with the same perimeter, but a different area.



5) The rectangle below has the dimensions 2×9 . Create a rectangle with the same perimeter, but a different area.

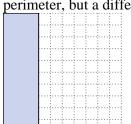


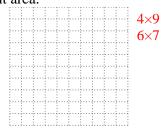
• _			

2.	

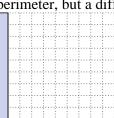
Solve each problem.

1) The rectangle below has the dimensions 3×10 . Create a rectangle with the same perimeter, but a different area.



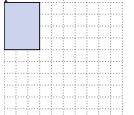


2) The rectangle below has the dimensions 1×9 . Create a rectangle with the same perimeter, but a different area.



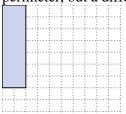


3) The rectangle below has the dimensions 3×4. Create a rectangle with the same perimeter, but a different area.





4) The rectangle below has the dimensions 2×7 . Create a rectangle with the same perimeter, but a different area.





5) The rectangle below has the dimensions 2×9. Create a rectangle with the same perimeter, but a different area.



Math



 $4\times9:6\times7$

3×7

 $2 \times 5 : 1 \times 6$

 $1\times8:4\times5$

 $1\times10:5\times6$

80 | 60 | 40 | 20 |

1×10 5×6