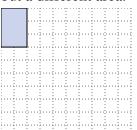
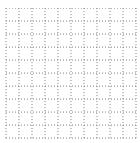


Solve each problem.

1) The rectangle below has the dimensions 2×3 . Create a rectangle with the same perimeter, but a different area.





II

1. _____

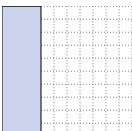
Answers

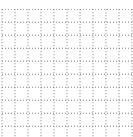
2

3. _____

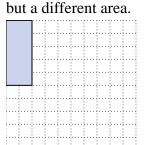
4.

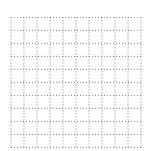
2) The rectangle below has the dimensions 3×10 . Create a rectangle with the same perimeter, but a different area.



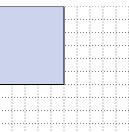


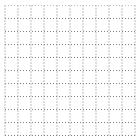
The rectangle below has the dimensions 2×5. Create a rectangle with the same perimeter,



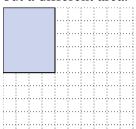


4) The rectangle below has the dimensions 5×6 . Create a rectangle with the same perimeter, but a different area.





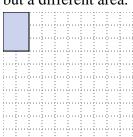
5) The rectangle below has the dimensions 4×5. Create a rectangle with the same perimeter, but a different area.





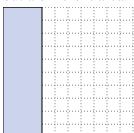
Solve each problem.

1) The rectangle below has the dimensions 2×3 . Create a rectangle with the same perimeter, but a different area.



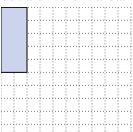


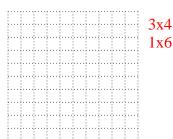
The rectangle below has the dimensions 3×10. Create a rectangle with the same perimeter, but a different area.



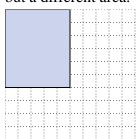


The rectangle below has the dimensions 2×5 . Create a rectangle with the same perimeter, but a different area.



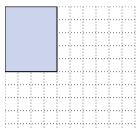


The rectangle below has the dimensions 5×6 . Create a rectangle with the same perimeter, but a different area.





The rectangle below has the dimensions 4×5 . Create a rectangle with the same perimeter, but a different area.





Answers

|--|

$$3 \times 4 : 1 \times 6$$