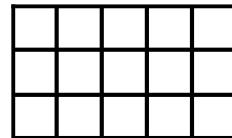


PENTOMINO CHALLENGE 1

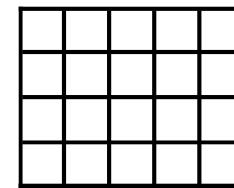
Use three pentominoes to form a 3×5 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 2

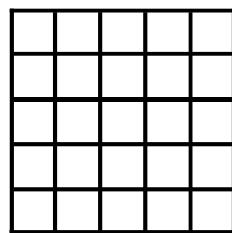
Use four pentominoes to form a 4×5 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 3

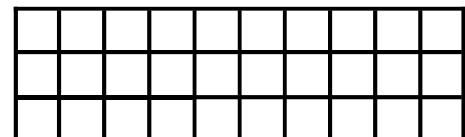
Use five pentominoes to form a 5×5 square.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 4

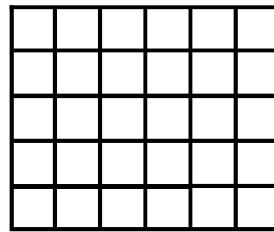
Use six pentominoes to form a 3×10 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 5

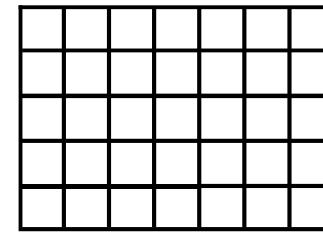
Use six pentominoes to form a 5×6 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 6

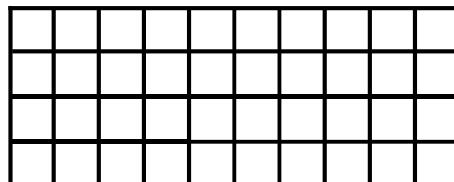
Use seven pentominoes to form a 5×7 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 7

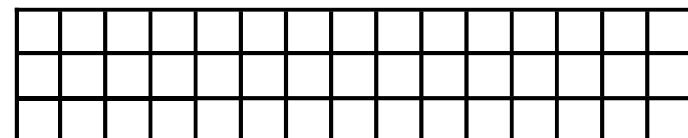
Use eight pentominoes to form a 4×10 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 8

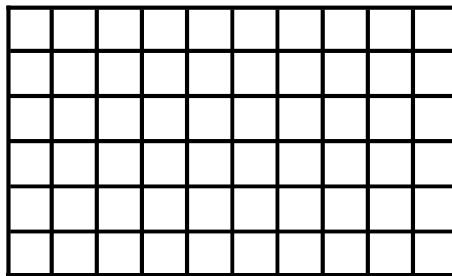
Use nine pentominoes to form a 3×15 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 9

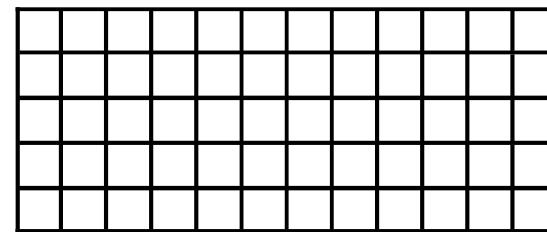
Use all twelve pentominoes to form a 6×10 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 10

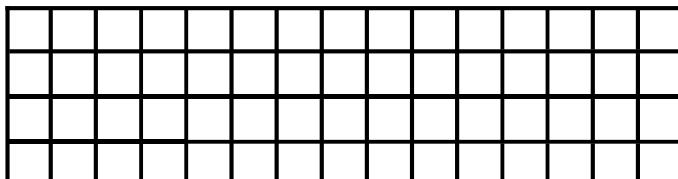
Use all twelve pentominoes to form a 5×12 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 11

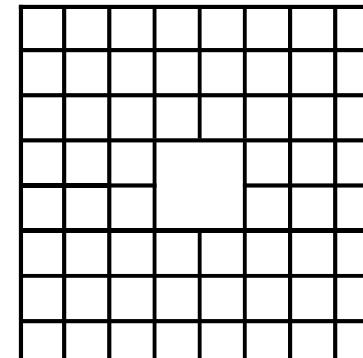
Use all twelve pentominoes to form a 4×15 rectangle.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 12

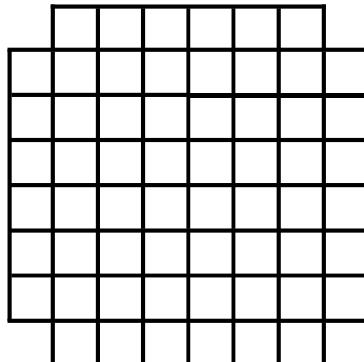
Use all twelve pentominoes to form an 8×8 square with a 2×2 hole in the center.



Source: *The Complete Puzzler* by Gyles Brandreth

PENTOMINO CHALLENGE 13

Use all twelve pentominoes to form an 8 x 8 square with the four corners missing.



Source: *The Complete Puzzler* by Gyles Brandreth