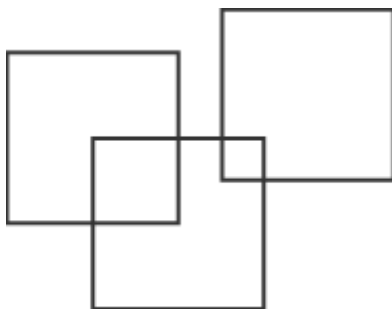




Three Squares

What is the greatest number of squares you can make by overlapping three squares of the same size?



How will you know if your way really does have the greatest possible number of squares?