1125-VF-1543 **Doug Chatham*** (d. chatham@moreheadstate.edu), Department of Mathematics and Physics, Morehead State University, Morehead, KY 40351. Dragon placement problems. Preliminary report. In Shogi, a Japanese relative of Chess, a dragon king is a piece that moves like a rook and king and a dragon horse is a piece that moves like a bishop and king. For each piece, we form a graph with vertices being the squares of an $n \times n$ board and with two vertices adjacent iff the piece can go from one square to the other in a single move. In this talk, we discuss the independence number, domination number, and independent domination number for the $n \times n$ dragon kings graph and the $n \times n$ dragon horses graph. (Received September 17, 2016)