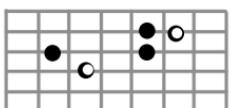
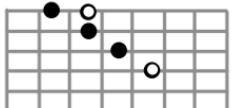
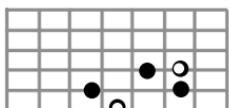
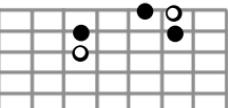
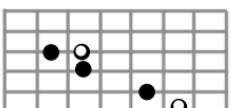
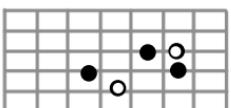
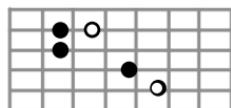
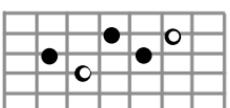
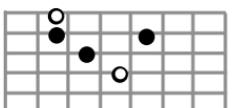
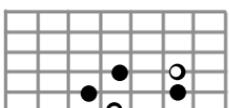
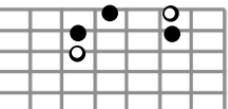
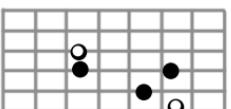
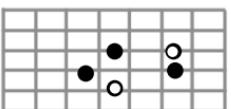
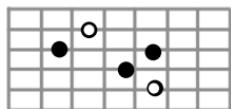


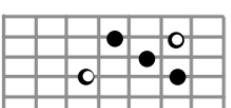
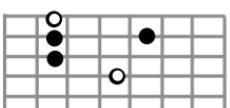
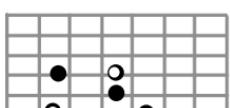
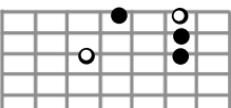
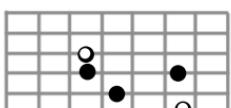
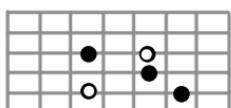
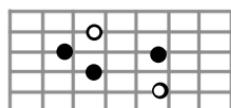
Xmaj7 Efficient Shapes



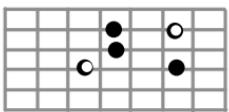
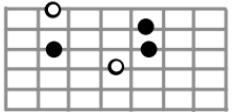
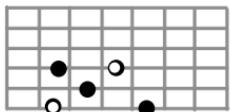
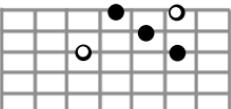
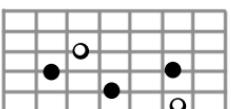
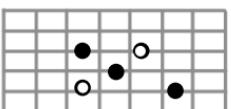
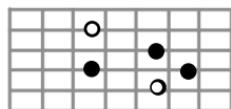
X7 Efficient Shapes



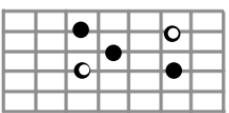
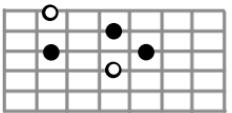
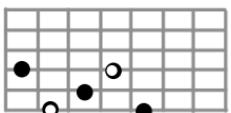
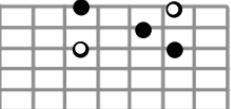
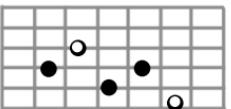
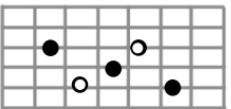
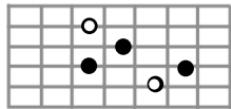
Xmin7 Efficient Shapes



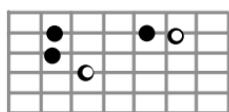
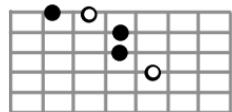
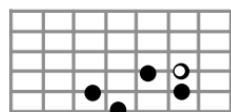
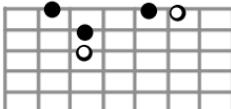
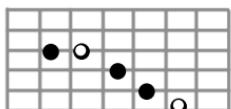
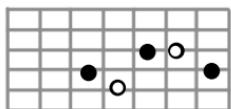
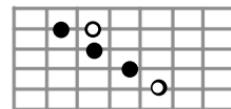
Xmin7b5 Efficient Shapes



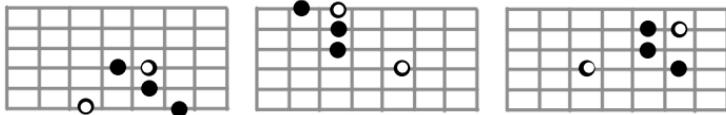
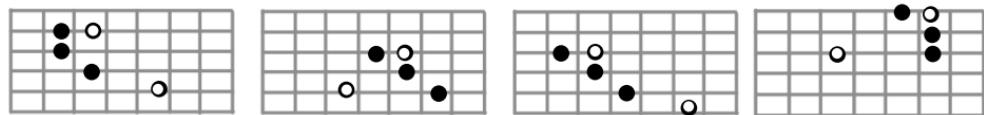
Xdim7 Efficient Shapes



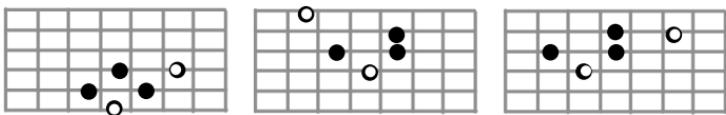
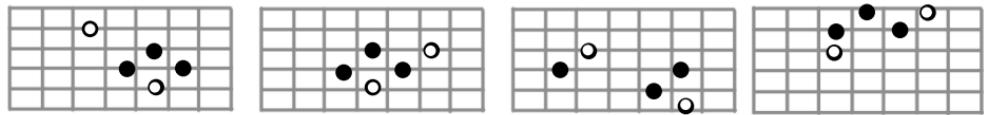
Xmaj7#5 Efficient Shapes



Xminmaj7 Efficient Shapes



X7b5 Efficient Shapes



Xdimmaj7 Efficient Shapes

