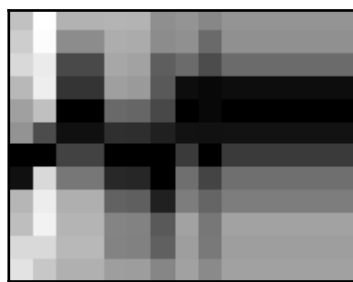
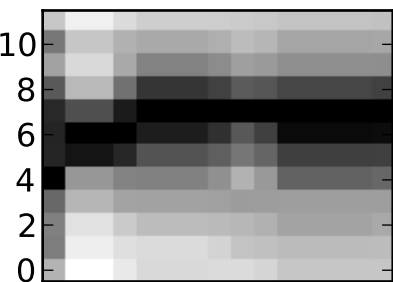
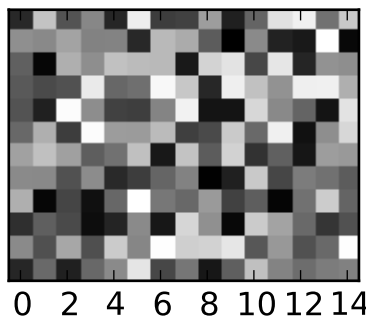
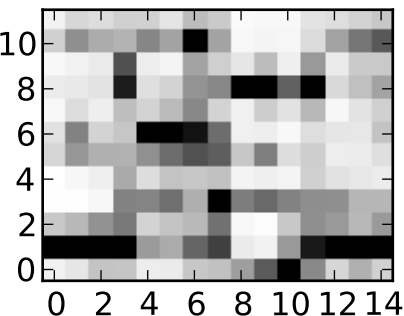


method: linear transform
eucl = 0.0118
 $d_{1/2}$ = 0.2825
D-ENT = 0.2287
Jensen diff. = 0.0184
Levenshtein. = 0.5556



method: NN
eucl = 0.0282
 $d_{1/2}$ = 0.2986
D-ENT = 0.1461
Jensen diff. = 0.0111
Levenshtein. = 0.4278



method: Random
eucl = 0.2075
 $d_{1/2}$ = 0.5764
D-ENT = 0.3057
Jensen diff. = 0.1303
Levenshtein. = 0.7056