(1...) = dim [[e-b-e-] = 2[b-b-o] + 4[(b-b-o) + (e-b-e-)] + ... 00 (b, lz) = lim (-cx/6 + 2[-xcx/6 -cx/6] + ... 2 0 x 11 -20 x WKND GMS CHOOK WATCH & CHEMS (MPD)