r that subject more re there might be a larger of Lmax < rmax = one slmax on left side area + = Max(Lmax - h[l],0) => left side is not sure LMAX = Max (Lmax, hTL+7) enflower > max: dreat=max(rmax-htr]10) ( C-77/ xem = xem) amove the smaller one because the water on that cell is determined For each cell, find the largest h on left/right site can be done in Oin space but opt to Oli) space