



FICHA DE DIVISIONES INEXACTAS



Two identical empty 10x10 grids for drawing a staircase. Each grid has a header row with colored boxes labeled DM, UM, C, D, U. The first grid has a sequence of numbers 9, 8, 9, 5, 6 and a red line starting at the 6th column. The second grid has a sequence of numbers 8, 6, 5, 7, 7 and a red line starting at the 7th column. Both grids have red lines at the bottom of each column, forming a staircase shape.

The diagram illustrates the step-by-step construction of a Huffman tree. It shows a sequence of nodes (DM, UM, C, D, U) with associated values (5, 2, 8, 6) and a final value (9). Red lines indicate the merging process, showing how the tree structure evolves from individual nodes to a single root node.