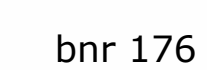
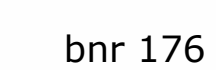


BEGANE GROND



1e VERDIEPING



2e VERDIEPING



Diagram illustrating the layout of a 2D array in memory. The array is represented as a grid of cells. The top row contains 10 cells, with the first cell marked with an 'X'. The bottom row contains 10 cells, with the last three cells highlighted in red. Below the red cells are labels: 'type C1' for the first red cell, 'type C1' for the second red cell, and 'type C1' for the third red cell. Below these labels are memory addresses: 'bnr. 176' for the first red cell, 'bnr. 175' for the second red cell, and 'bnr. 174' for the third red cell.