A very maire implementation would, for each column, do a for loop on the previous columns and substract as many times as needed (at most m) the column with the same "low" index. Substrating two columns costs in with a dense matrie representation. gor each column at most m columns are resolution about m x m x m x m one loop on the previous column cost of a rubotraction A maine algorithun would be in: O (m 7) We haven 'r even tried to implement rud an algorithm