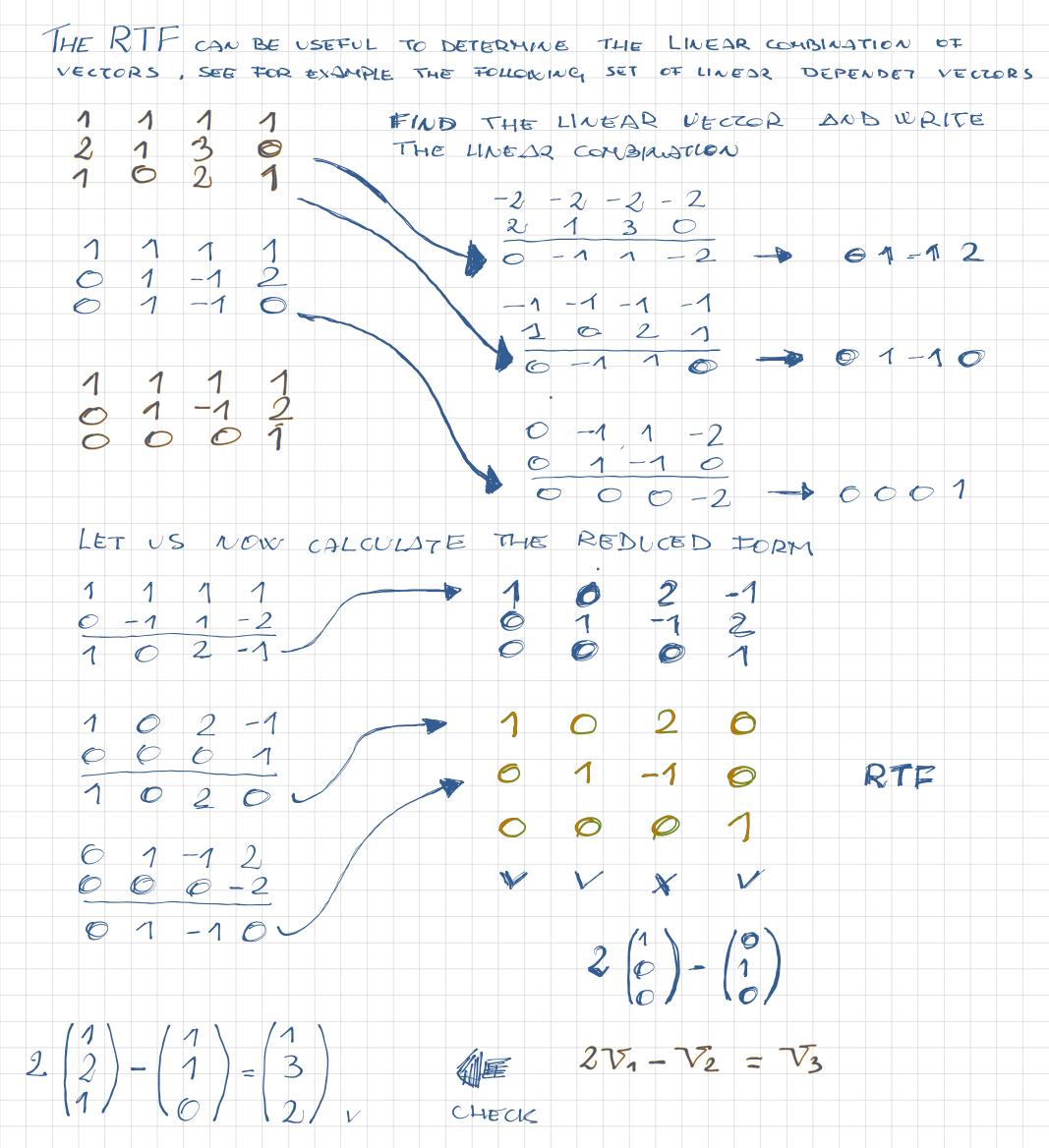
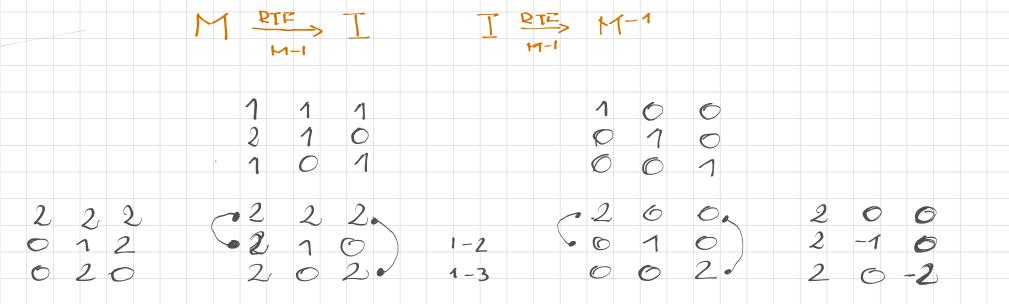
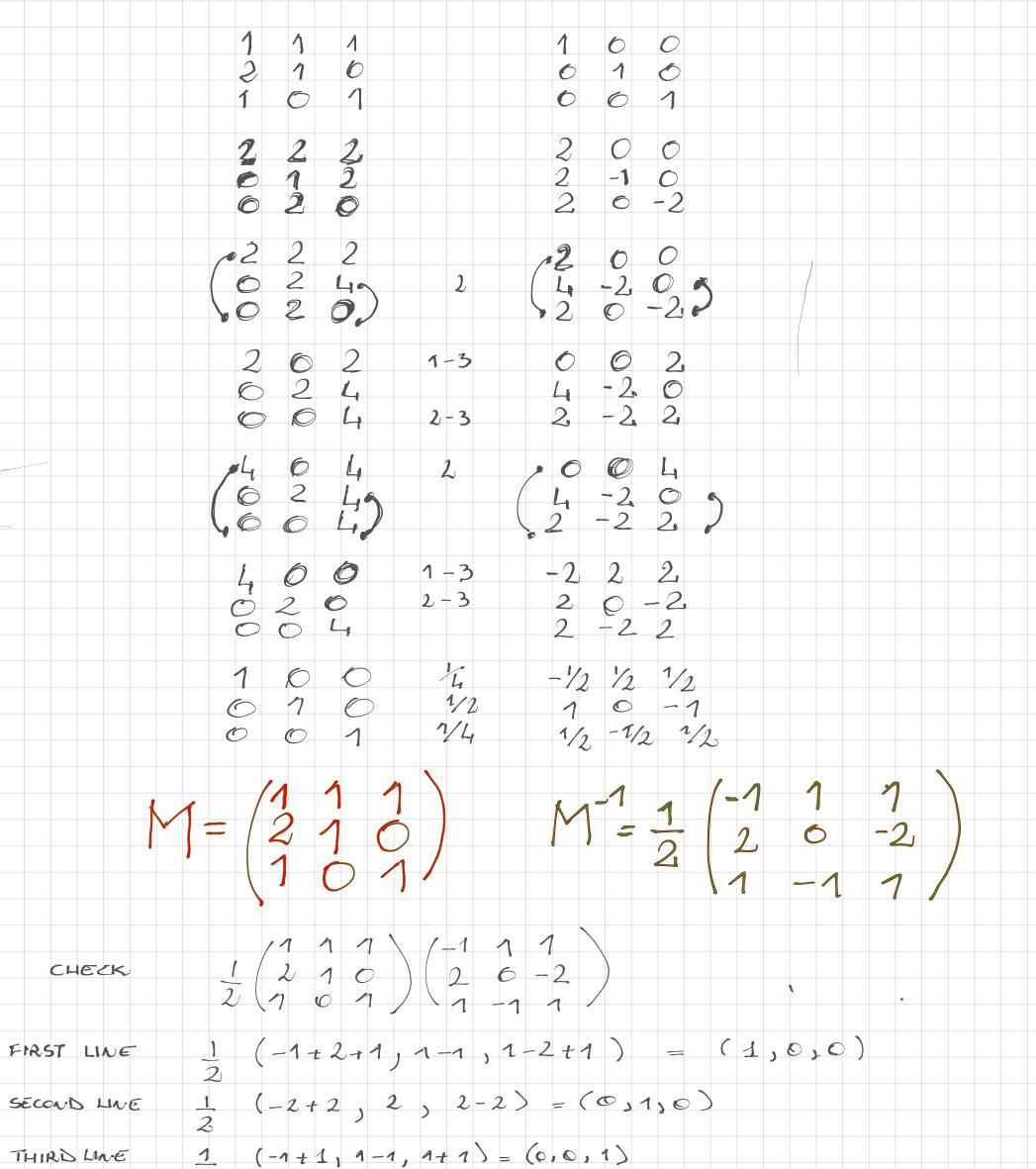
REDUCED GRIANGULAR FORD



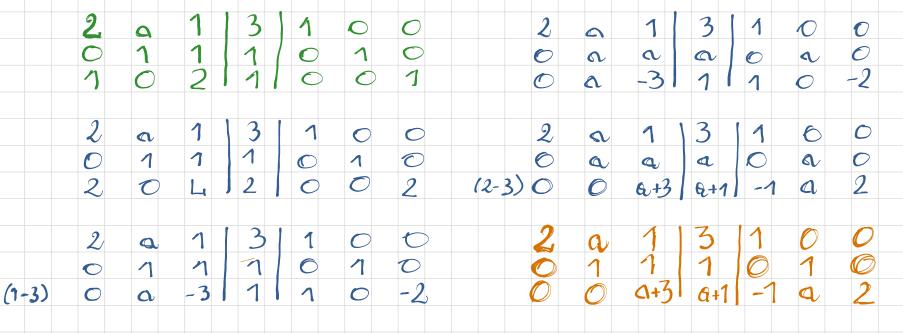
LET US NOW SEE HOW WE CAN USE THE RTF TO FIND THE INVERSE OF A MATRIX THE IDED IS REPEAT THE OPERATIONS DONE TO OBTAIN THE RTF STARTING FROM THE IDENTITY MATRIX





2

LET US NOW SOME A PROBLEM OF LINEDR DEPENDENCE, COMPONENTS IN A NOW BASIS, ORTOGONALIZATION AND INVERSE



LINEAR DEPENDENCE Q=-3

N3 FREE

