R; \leftrightarrow R; Switch Row "and Row"s"

[R; \leftrightarrow R; Multiply Row "i" by C, and make a new row "i"

[R; + R; \rightarrow Add Row "i" and "s" and replace row "i".

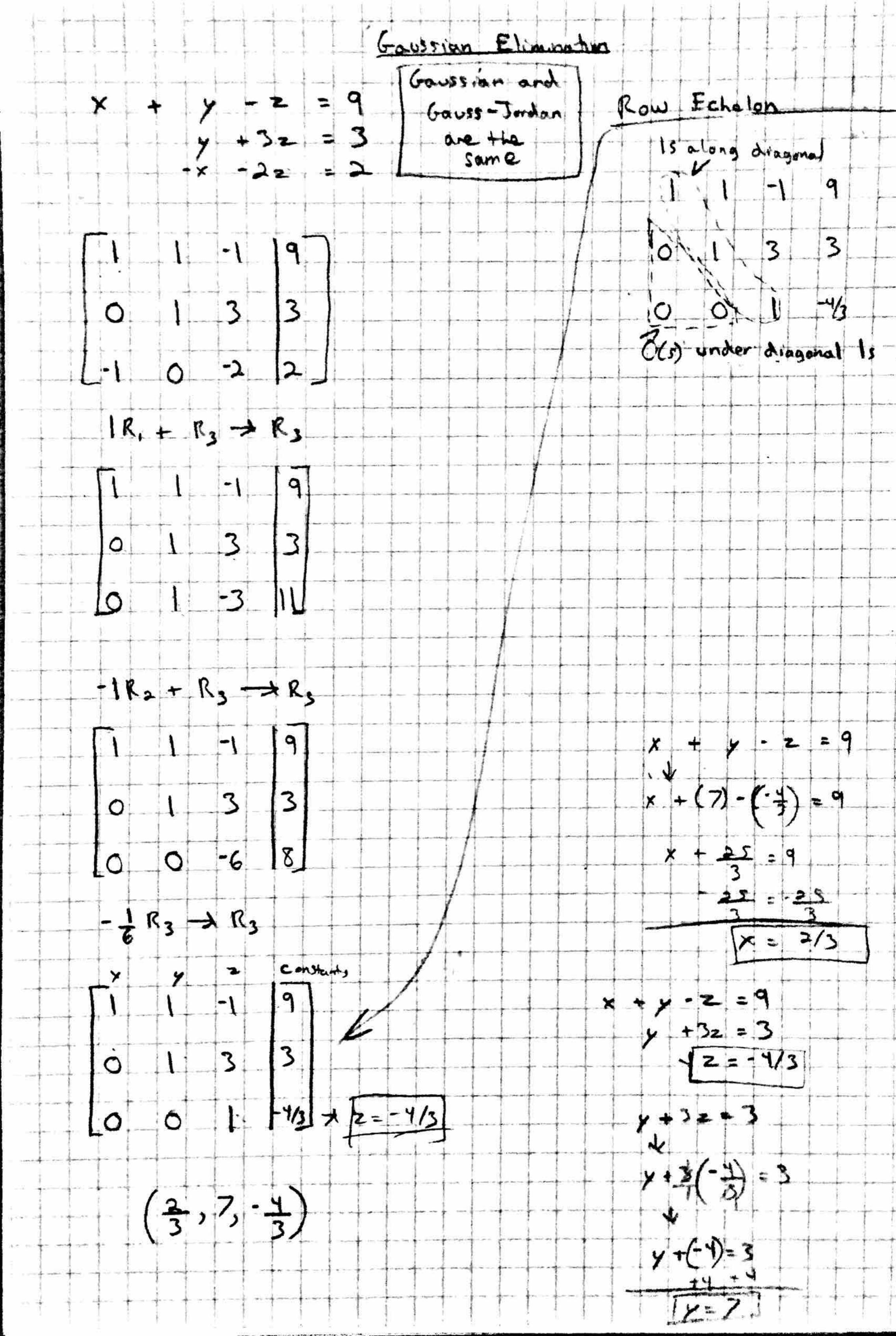
[Consistent Indovendent Consistent Papendent Many Solutions

[No 0 2]

0, 1, 0 -3 0, 0, 1; 5

Inconsistent De Solutions 0 1 0 -3

0 0 3



Row Echelon Form	Reduced - Row Echelon Form
1 0 0 3	
0 1 0 6	
10-0-1-19-1	