GAUSS JORDAN METHOD This method is modification of Gayy Elimination Method Q: Apply Gauss Jordan Method to solve the equation 3x+49+52=40 3x+49+52=40 501 -= \(1 \ 1 \ \cdot \ 9 \\ \)
\[0 - S \ 2 \ \cdot - S \\ R_1 \rightarrow SR_1 + R_2 \\
\[0 \ 1 \ \delta \ \cdot \ 13 \\ R_3 \rightarrow SR_3 + R_2 \\
\[\] R2 > 6R2 - R3) R1 > 12R1 - 7R3

