
Exercise 1 Find all solutions (if any) to the system.

$$\begin{array}{rcl} 3x & - & y = 0 \\ 2x & - & 3y = 1 \end{array}$$

(... ..)

Enter your answers using fractions. If the system is inconsistent, type DNE in each answer cell.

Source

[Nicholson] W. Keith Nicholson, *Linear Algebra with Applications*, Lyryx 2021, Open Edition, Problem 1.2.4 (b).