$$\text{line equ } L \begin{cases} \text{perp to } x - 4y = 18 \\ 3| - 2 \in L \end{cases}$$

$$\text{line equ } L \begin{cases} \text{tang to } y = 3x^3 + x^2 + 1 \\ 1|5 \in L \end{cases}$$

$a \in \mathbb{R} \ni b \neq 0$ Line $a + \mathbb{R}b$ Null-Abstand

$$\frac{x{:}y{:}z \in \mathbb{R}^3}{2x - y + 3z = 0} \text{ ONB}$$