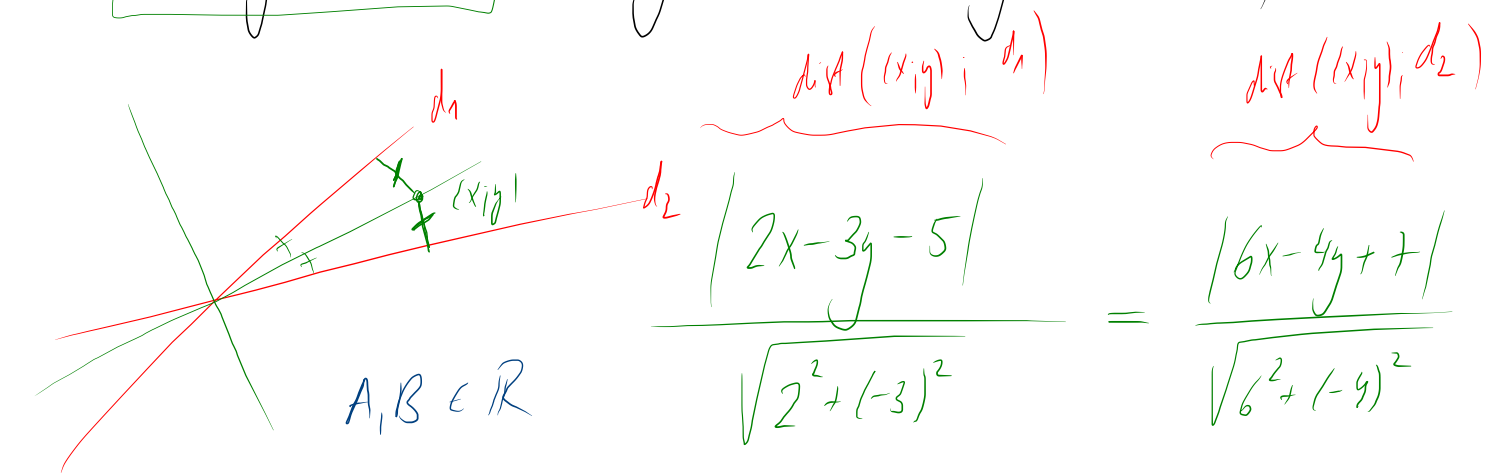


$$d_1: \boxed{2x - 3y - 5 = 0} \quad | \quad 3y = 2x - 5 \quad | \quad y = \frac{2}{3}x - \frac{5}{3}$$

$$d_2: \boxed{6x - 4y + 7 = 0} \quad | \quad 4y = 6x + 7 \quad | \quad y = \frac{6}{4}x + \frac{7}{4}$$



$$|A| = |B| \Leftrightarrow A = \pm B$$

$$\frac{2x-3y-5}{\sqrt{13}} = \pm \frac{6x-4y+7}{\sqrt{4 \cdot 13}}$$

$$\frac{2x-3y-5}{\cancel{\sqrt{13}}} = \pm \frac{6x-4y+7}{2\cancel{\sqrt{13}}}$$

$$4x-6y-10 = \pm (6x-4y+7)$$

+ / -

$$4x-6y-10 = 6x-4y+7 \quad \quad \quad 4x-6y-10 = -6x+4y-7$$

$$b_1: \boxed{2x + 2y + 17 = 0}$$

$$b_2: \boxed{10x - 10y - 3 = 0}$$

