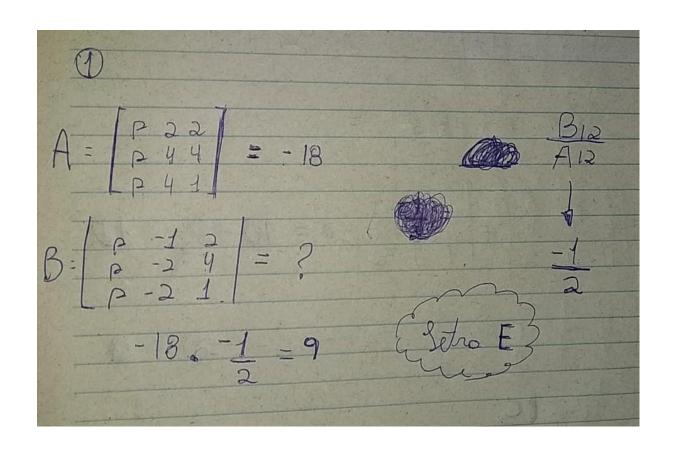
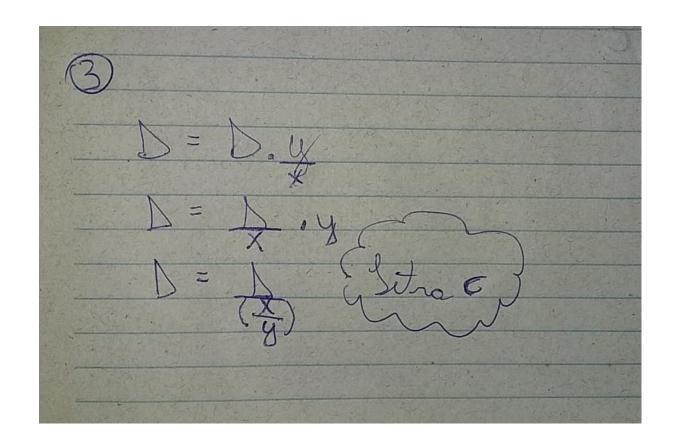
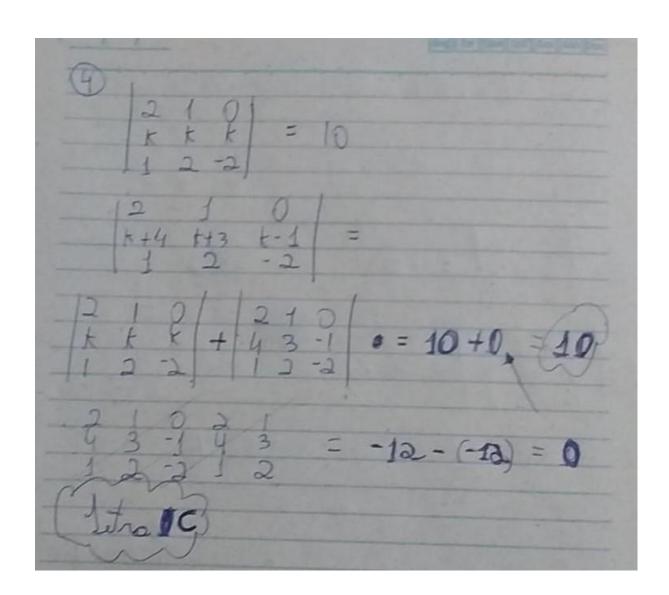
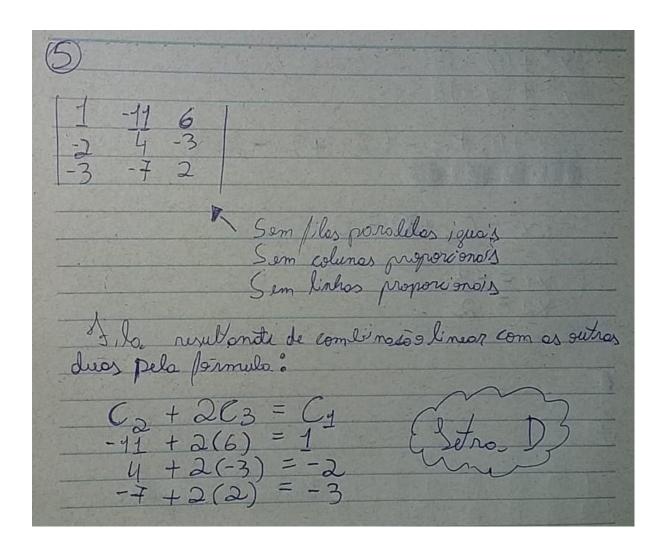
Arthur Hernandes Silva de Souza

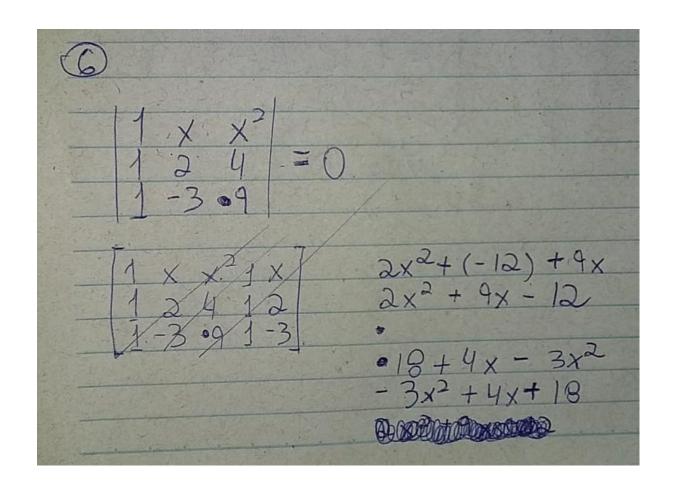


A4x4| = -6 2A = -96-96 = x - 97 X = -96 + 97









$$-3x^{2} + 4x - 18$$

$$2x^{2} + 9x - 12$$

$$-3x^{2} + 4x + 18 - (2x^{2} + 9x - 12)$$

$$-5x^{2} - 5x + 30 = 0$$

$$x_{1} = -3$$

$$x_{2} = 2$$