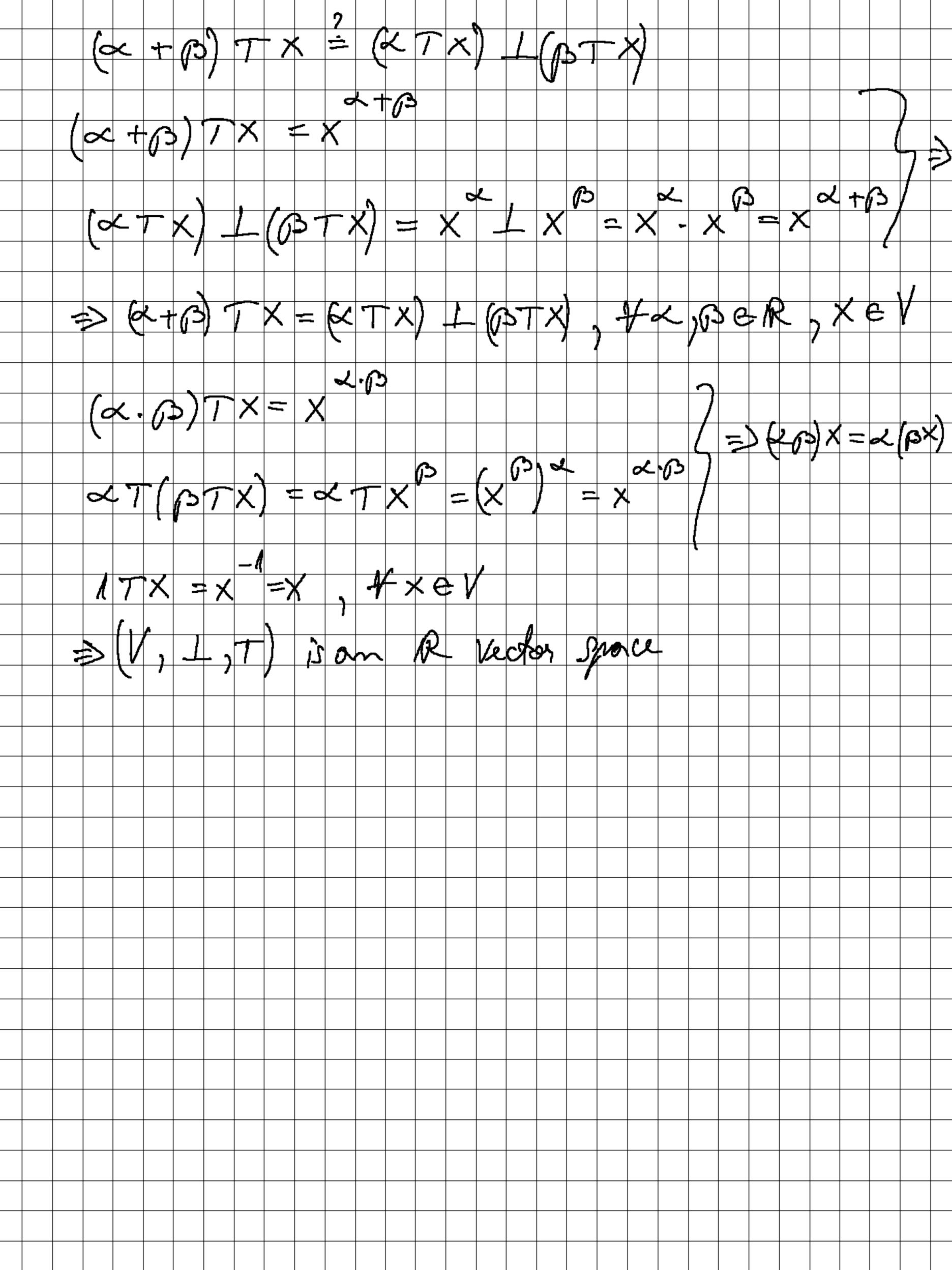
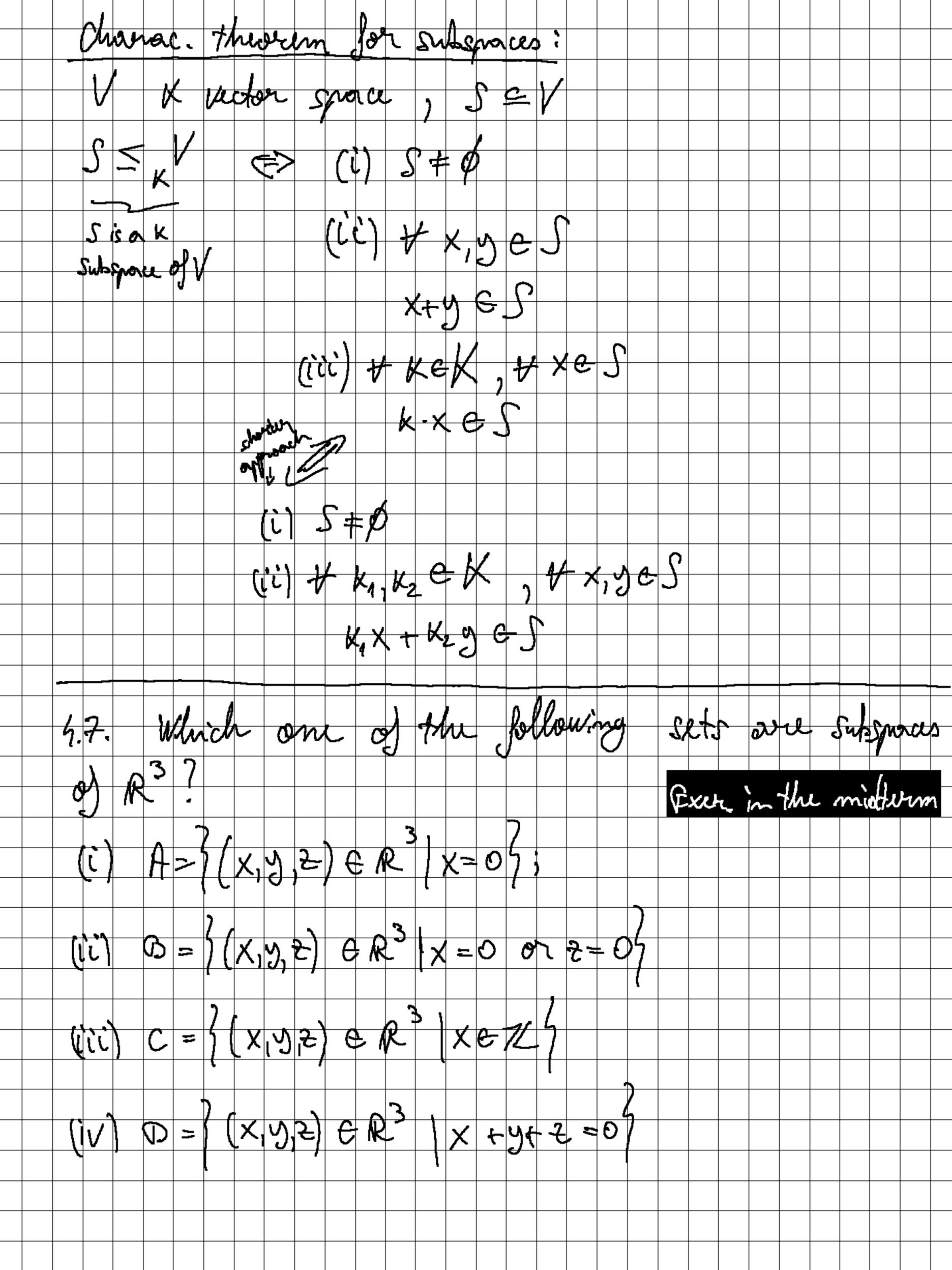


abelian gewy <u>_</u> 0 20 5 XY XDE \$ 3 (X-y) 4 = (X-y) 71(8 2 = associative 12) Wedsal element: 1.x=x 24 1e ХÐ #xeV 6 - apelion ユ× = 1 **₹>** K 0 and LER ₾ = 27 (X·y) = (X·y) Ŋ a e R 1796 # 4 (XLD) = (~T 47 (ل ₽ 8





(V)
$$F = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$$
 $x + y + z = 1$?

 $v_7 = (1, -1, 1) \in \mathbb{E}$
 $k = 5$
 $k \cdot v_7 + (9, 9, 9)$
 $5 - 9 + 5 \neq 1$
 $k \cdot v_1 \notin E \implies E \not = \mathbb{R}^3$
 $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$ $(M) = \frac{1}{3}(X, y, z) \in \mathbb{R}^3$
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