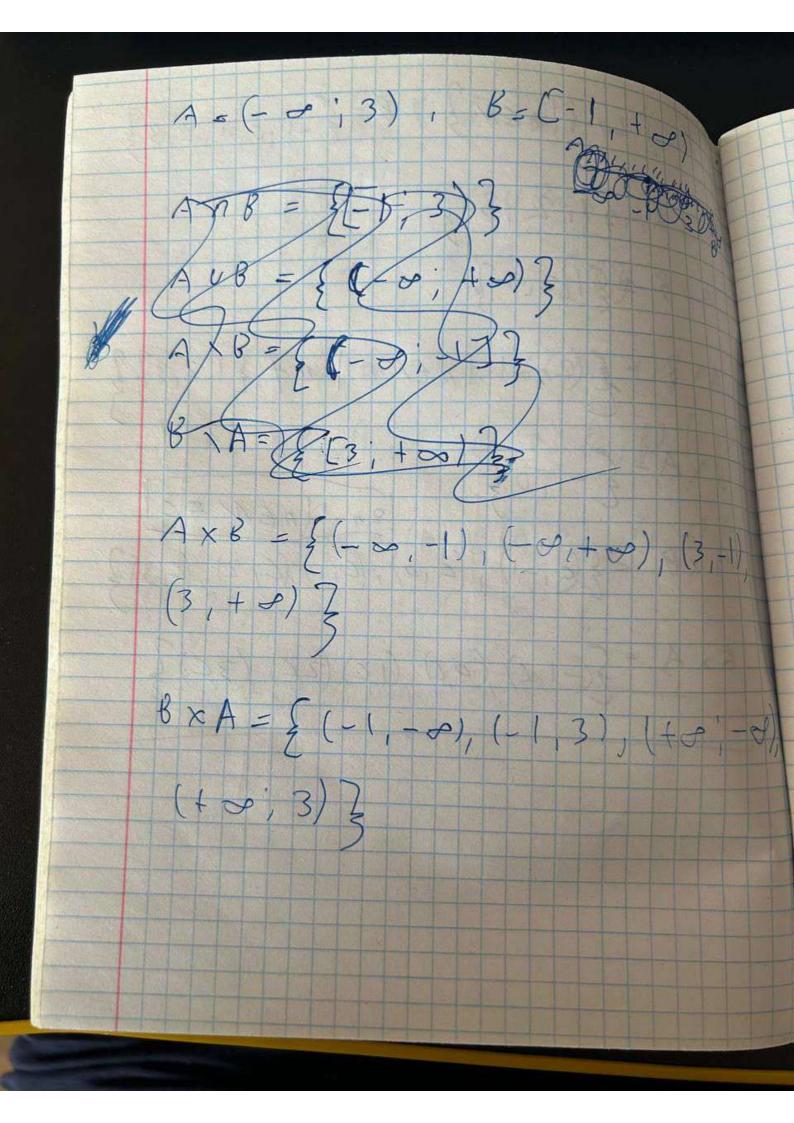
A={a,1,2}, B={a,1,1} ANB = \{\alpha_1 \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow \\ \alpha_1 \rightarrow \rightarrow \\ \alpha_1 \rightarrow \\ \alpha_2 \ A\B={2}, B\A={8} AXB = { (a, a), (a, b), (a, 1), (1,a), (1,b), (1,1), (2,a) (2,b) (2,1)] BXA = {(a, a), (A, 1) (A, 2), (b, a), (b, 1) (b, 2), (1, a), (1, 1) (1, 2) 3

A-{2n-1/nEN} B= {-1,0,1,2,3} ADB = {1,2,3} AUB = {1,2,3} ANB = {(2n-1 | n EN) | n \$ {1,2,3} } $B \setminus A = \{ \{-1, 0\} \}$ $\{ \{2n-1 \mid n \in N = c\} \}$ $A \times B = \{ \{(-1), ((-1)$ BXA = {(-1,0),(0,4),(1,0)(2,6),(3,6)}



ADB = {-1,33 AUB = {-1,3} A 18_ { (-0;-1) B \ A = { Co; 3) v (3; + 8) } ,-1),