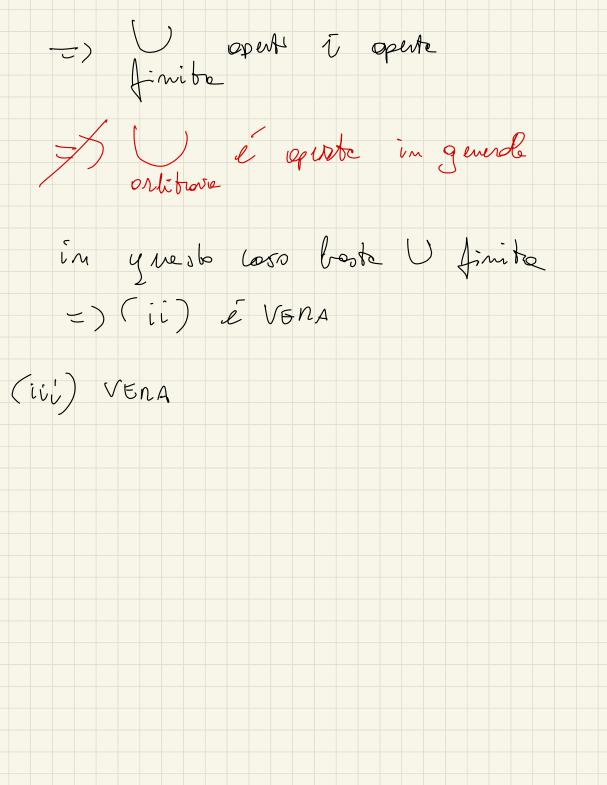
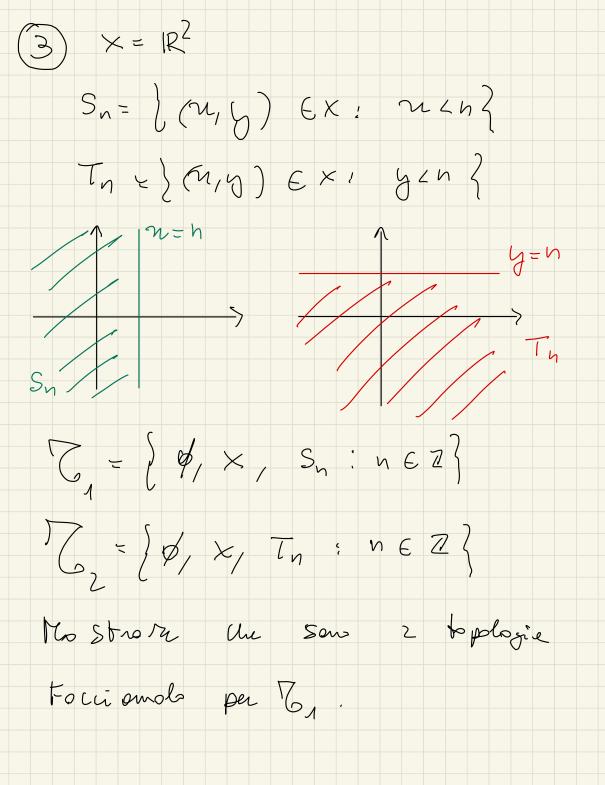
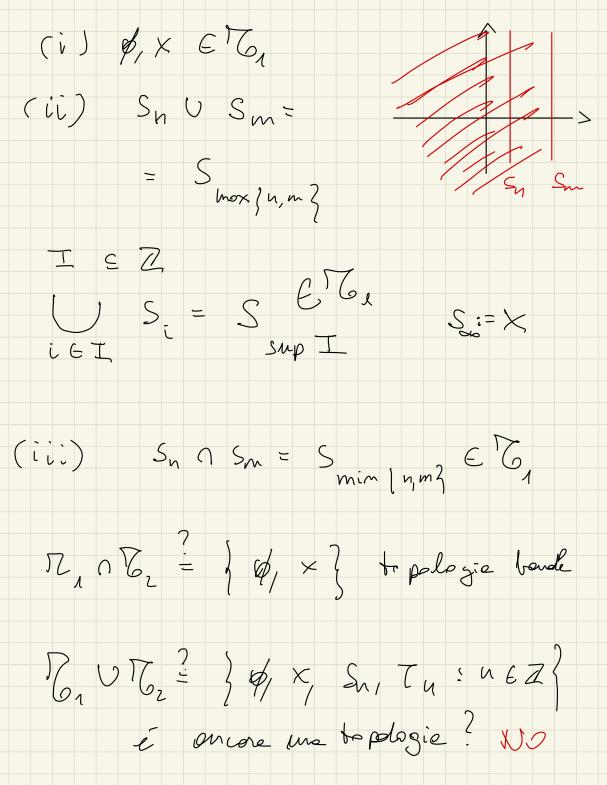
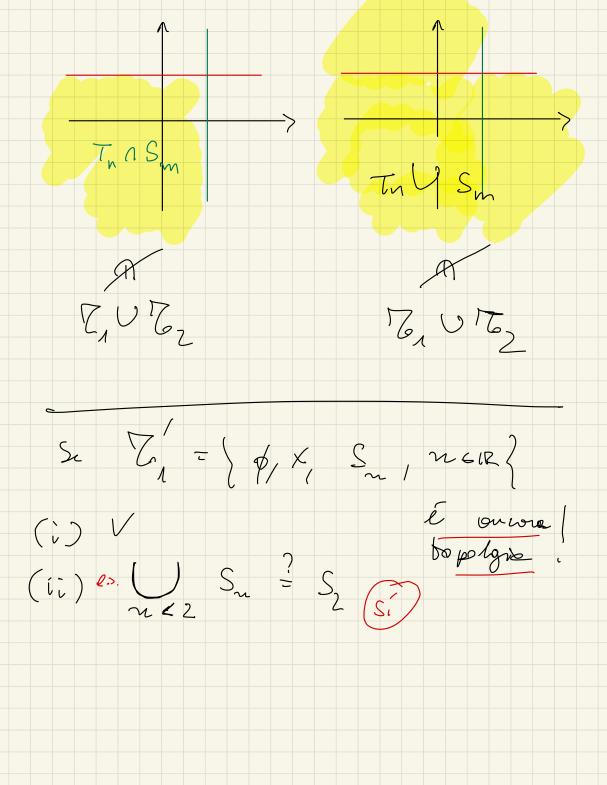
LE 7:0 NS 1 07/03/22

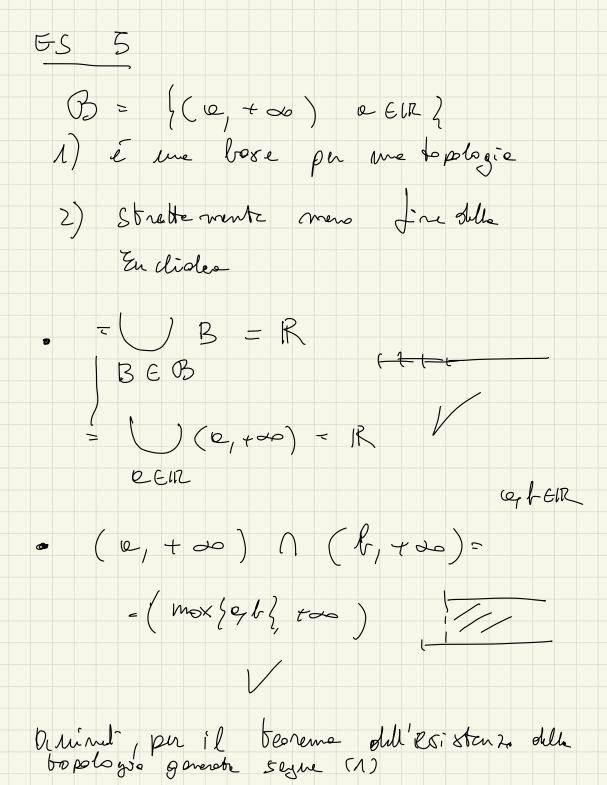
mostelle @ moth unipd. it (1) X= 2 1, 2, 3 2 C = [\psi/\times, \langle 1, 2\langle \langle \langle 2, 3 \rangle \langle 2\langle \rangle é une topologie su x. (i) \$/X E G => VERA (ii) $A \in \mathcal{C}$ $A \cup \emptyset = A \in \mathcal{C}$ $A \cup \times = \times \in \mathcal{C}$ 31,2 \ U [2,3] = X E 6 4,21 0421 = (1,27676 (2,3) U [2] = {2,3} E G =) 2 april 1 april .

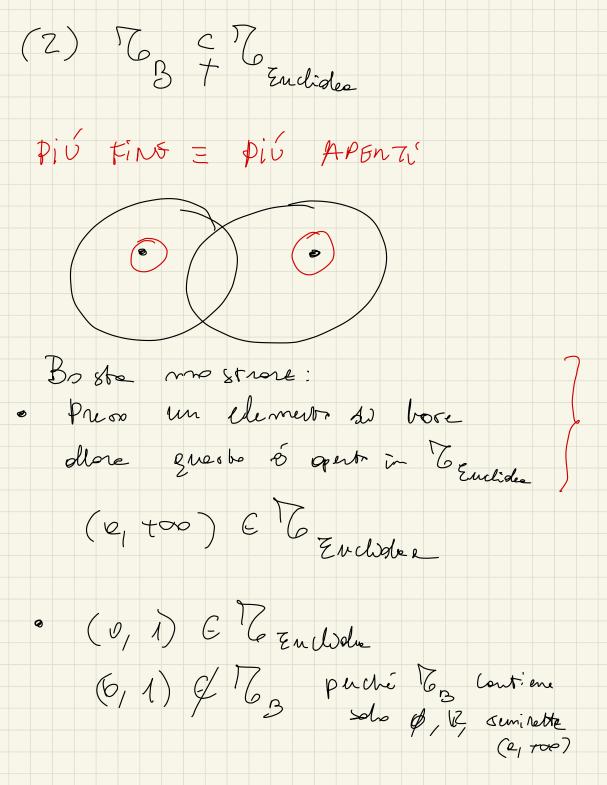


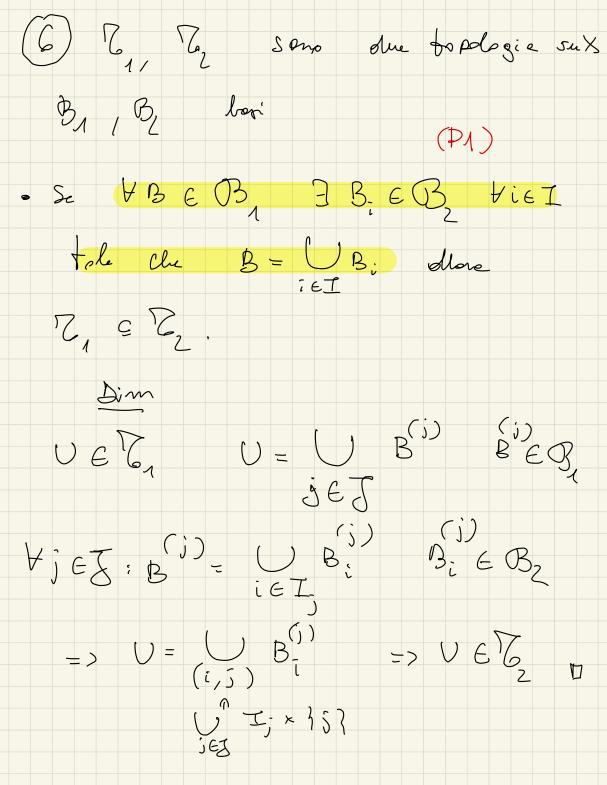


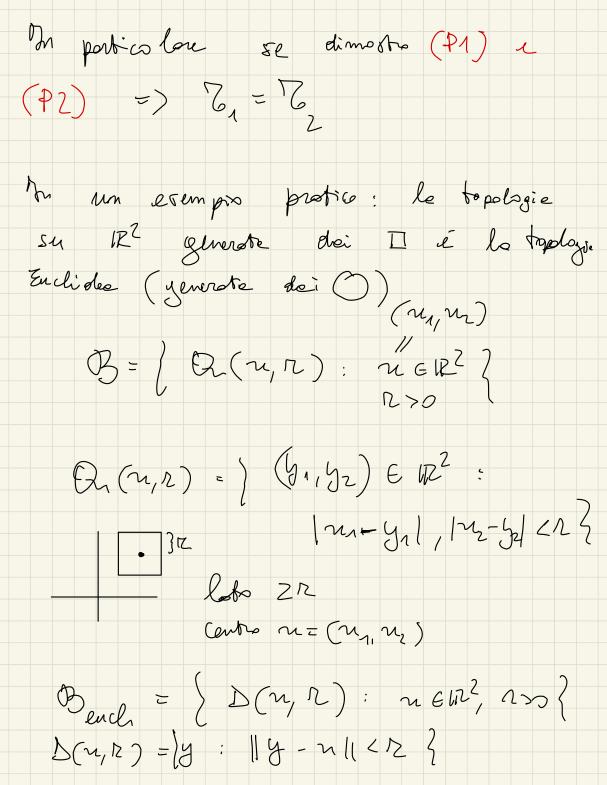


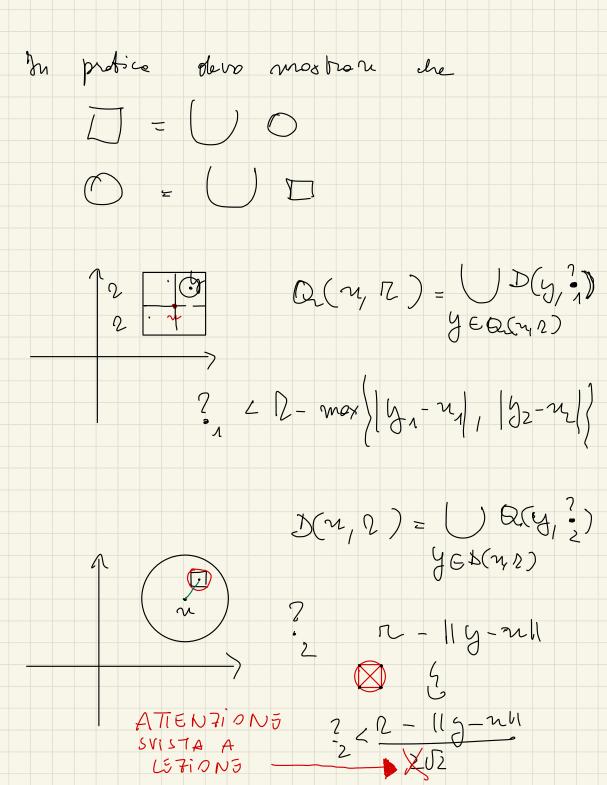












Es prindiens une sperie troplogico (x, G), I insieme di instici Chiemiens 4 DOX TOPOLOGY 4 le topologie su 11 X ovente bore B?) 11 0- : 0; E76 ? a la le proprieté di ma bore? In partico lan soo X = R / 6 = Texulides LO VEDRÓTO IN FUTURO...