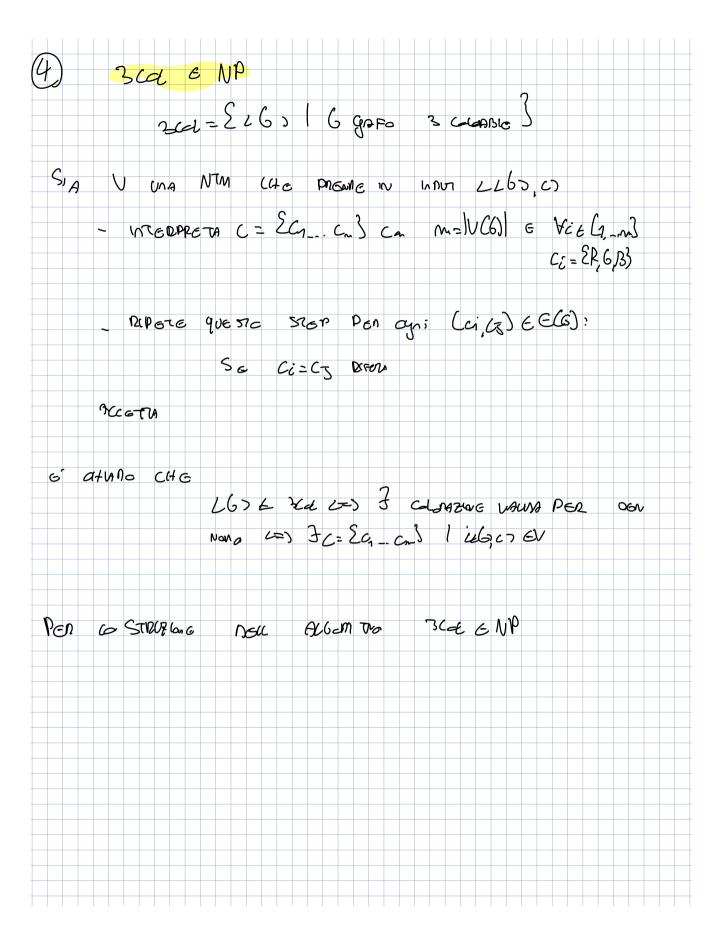


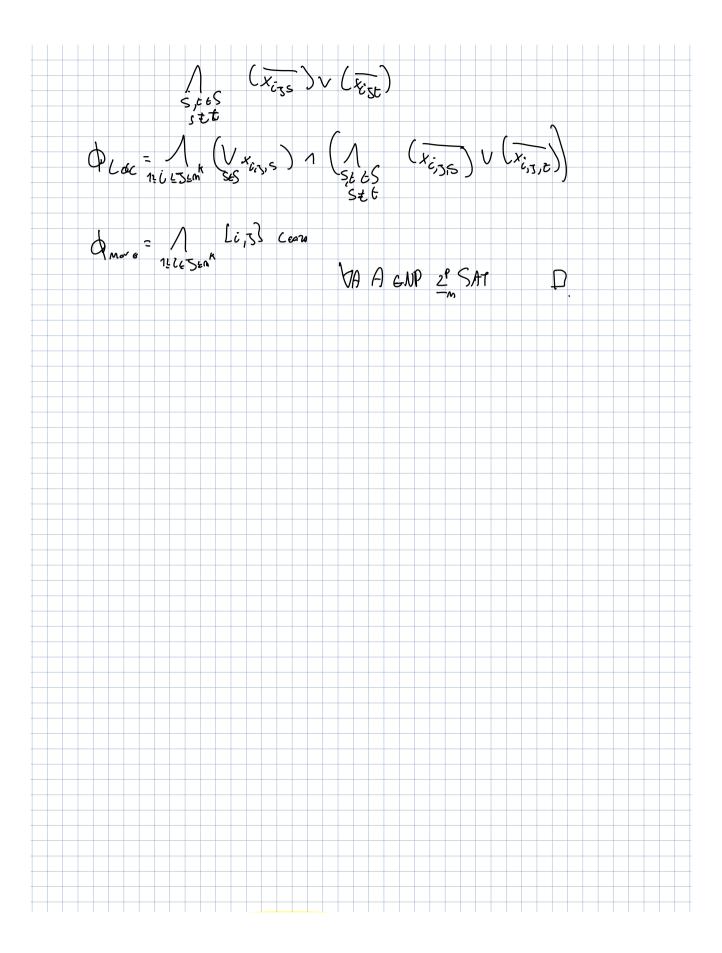
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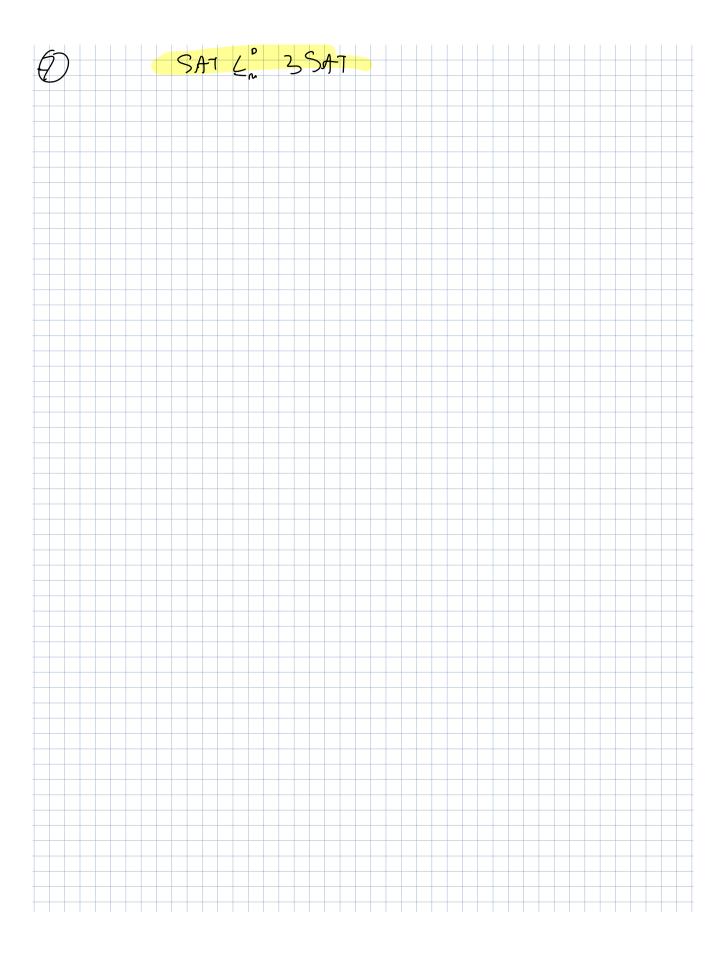
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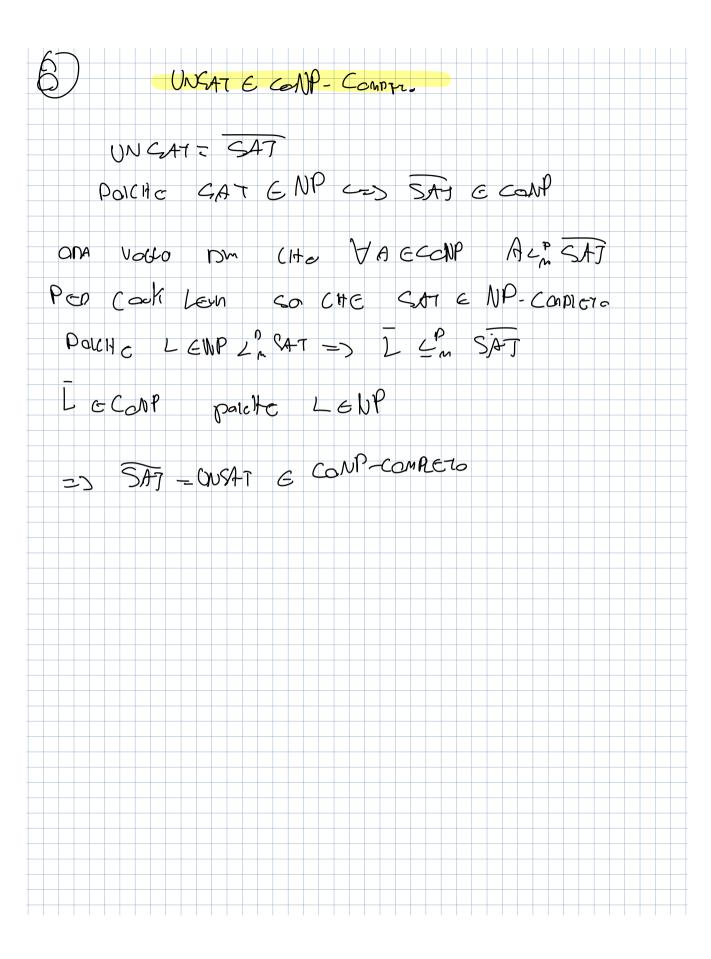


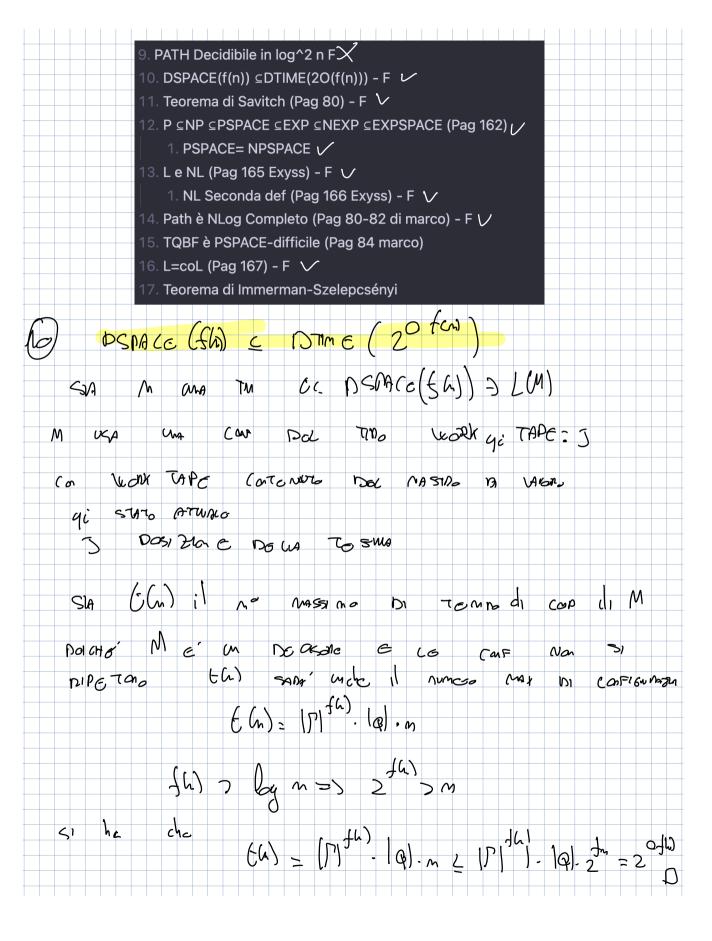
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Creo un grado G,	
Conto inoltre k = numero di clausole or in phi	
partendo dalla phi per ogni variabile (xi) nella formula creo un vertice in G (se ho più volte la stessa	
variabile creo più volte lo stesso vertice), collego ogni vertice agli altri tranne che i vertici uguali e i suoi	
negati, organizzo poi i nodi in k-triple.	
Prendo poi C={x1,xi} in cui inserisco un letterale valido per ogni clausola di phi	
Per costruzione del grafo G una qualsiasi k-CLIQUE sarà valida => 3SAT < CLIQUE	
quindi phi appartiene a 3SAT => f(phi)= <g,k> appartiene a CLIQUE</g,k>	

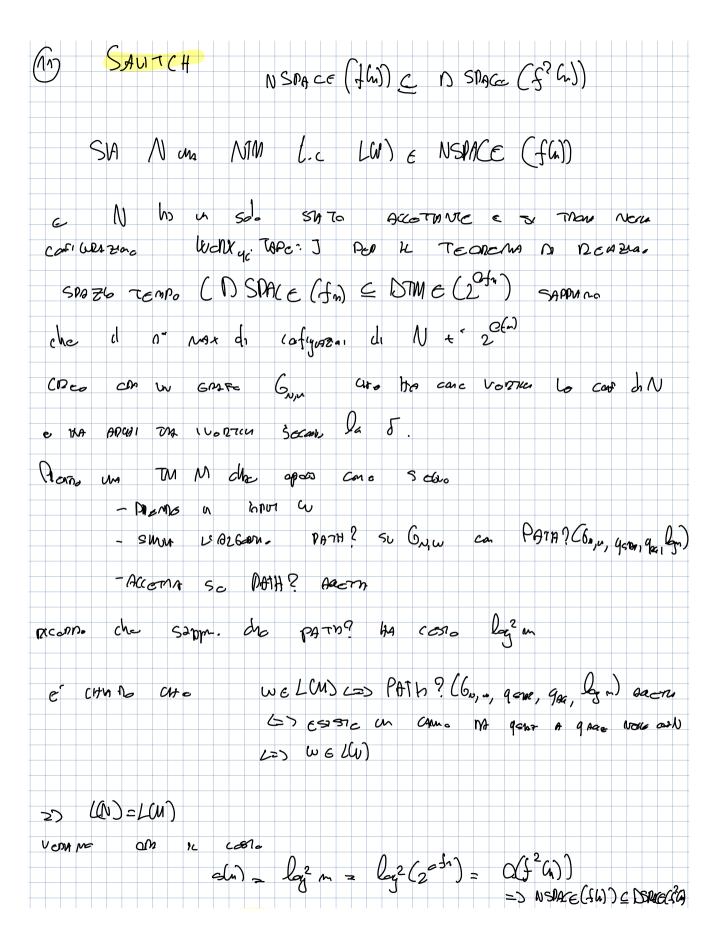
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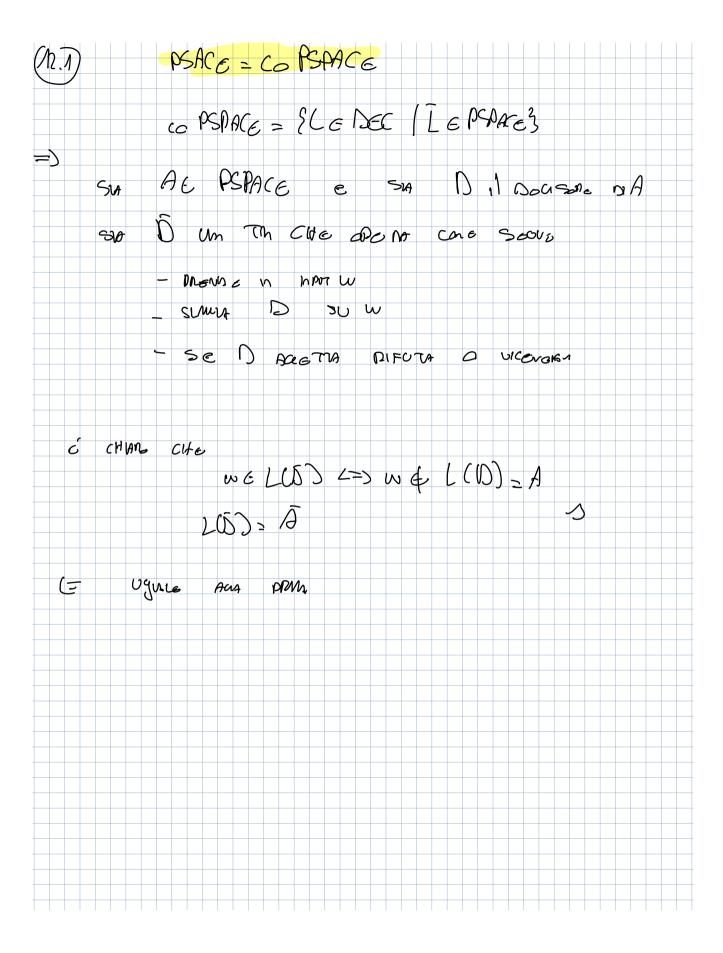


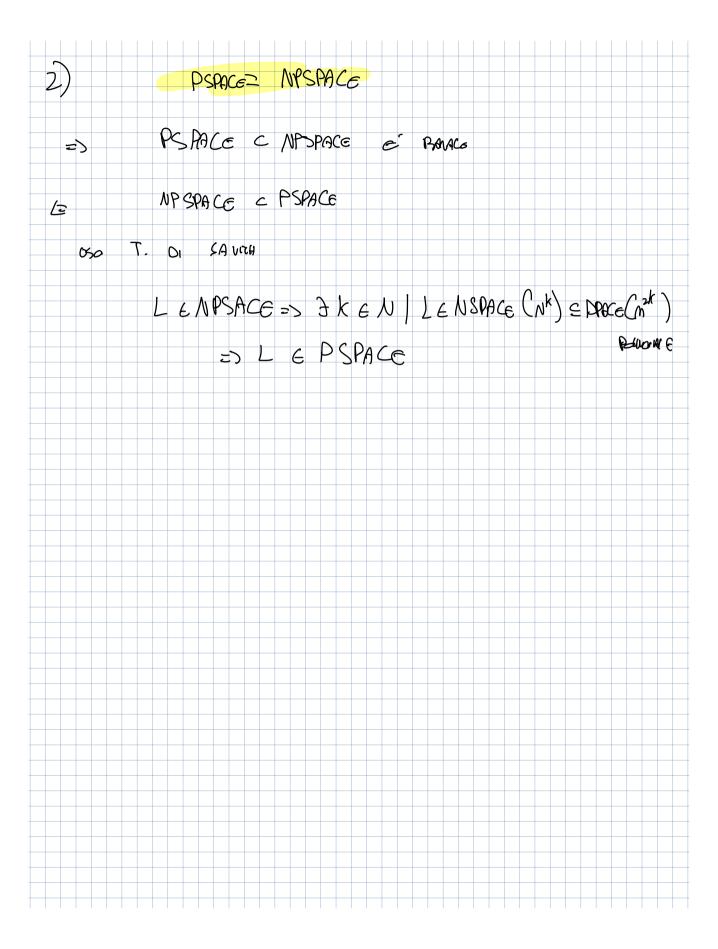


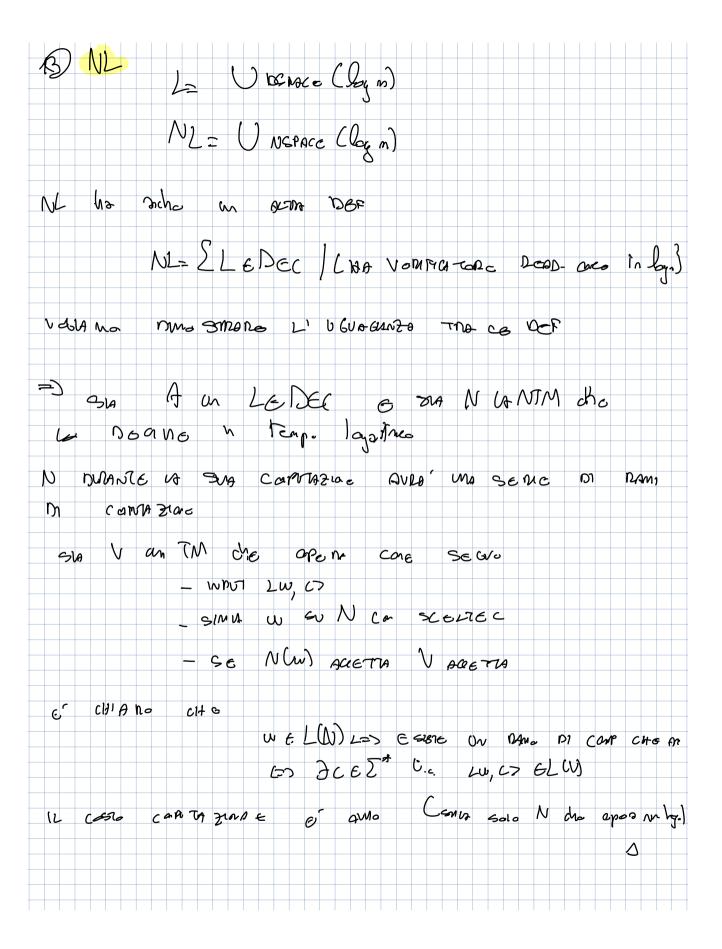












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