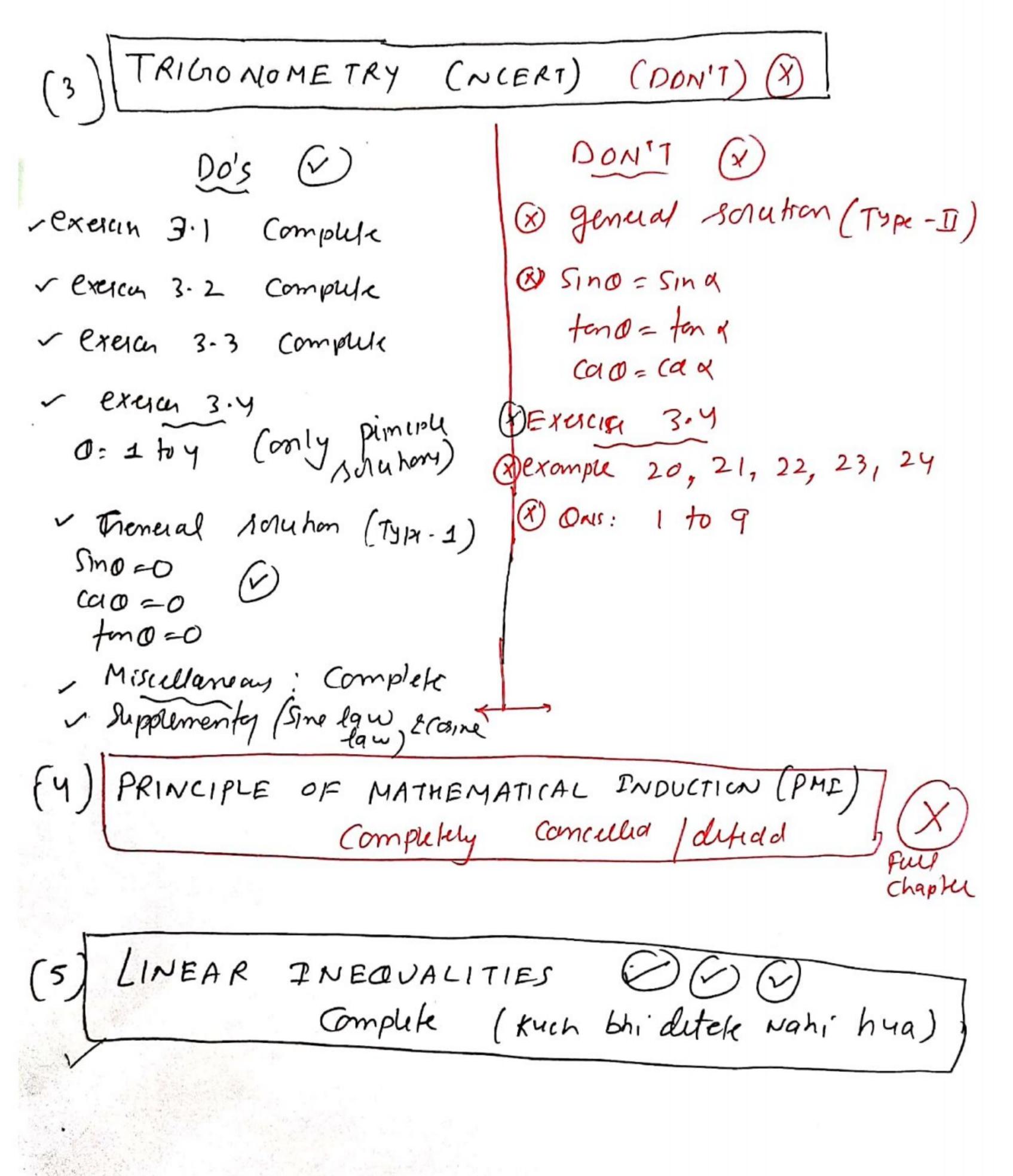
(1) CHAPTEK: SETS (NIERT) DON'T (X)	
Do's (with examples) Frencia: 1.1 (with examples) Frencia 1.2 (with examples) Frencia 1.3 (with examples) Frencia 1.9 (Examples) 15, 16, 17)	DON'T (X)
Exercia: 1.1 (with examples)	(x) Difference of sets
Freig 1.2 (with examply)	(x) Complement of sets
Exercis 1.3 (with example)	> A-B, B-A, AnB!, Demoigo
V Exercu 1.4 (examples 15, 16, 17)	(x) all perperher of complemen
Ons: 1 to 8 and 12	MAB
r exerces 1.6 (examples 23,24)	example 18, 19 (x)
On: all l'except ON.7)	Ons: 9, 10, 11 (8)
- Missellaneous (examples all)	exercise 1.5 (x) concelled with examples
ONS 1, 2, 3, 6, 7, 9, 10, 11, 12,	execus 1.6
14,15.16	example 26,27 (8) Ons: 7 (8)
	ONU: 7 (x)

CHAPTER: RELATION FUNCTIONS (NCERT) (DON'T) (X) all exercises to be example 16, 17 (V) done with Miscellon exercy On: 7 (8) Missellaneay

ONS 4,5,8,13 (x)



(6) Complex Numbers	(NCERT) DON'T (
Do's (v) - exercion 5-1 (with examply)	in Tonic - Mila farm % a	
- exercion 5-1 (with examply)	complex number	
_ , ,		
Complye V exercise: 5 = 3 (with examples Complete	complen number	
- Misc.	examples (completely detected)	
examples 12, 14, 15	1	
aus 1 to 20 (except 5 & 13)	(x) example: 13, 16 (x) Miscell array	
	DAIS = 5, 13	
	(x) Supplementary (Squar loot)	
	(page 474, 475)	
(7) PERMUTATION & COMBINATION () () () () () () () () () (
(x) (only derivation of "P1 & "(2 (ancilled)		
(8) BINOMAL THEOREM (Full Chapter Deletal (X)		
(9) SEQUENCE 2 SERIES (NCERT)		
V A.P (compuh) (x) In.	C: SPECIAL SFRIES En2, En3, IK	
4.10.	cause 9.4 (with examply) (8)	
& Mis	Cellaryais 22, 23, 24, 25, 26	