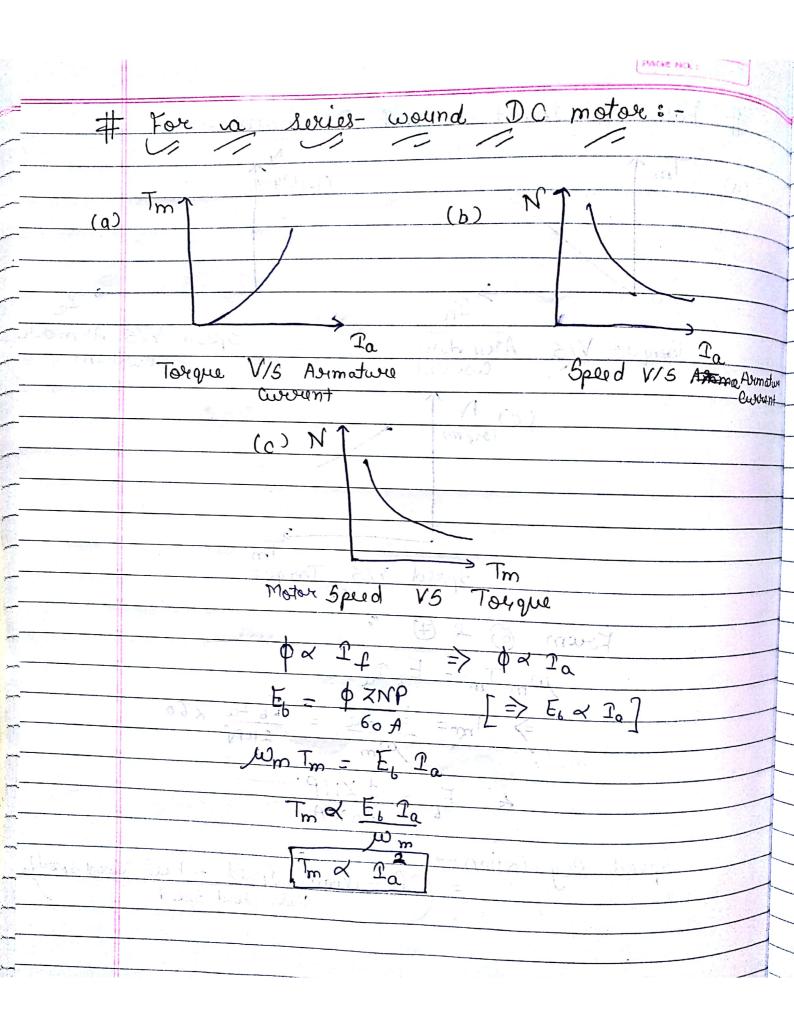
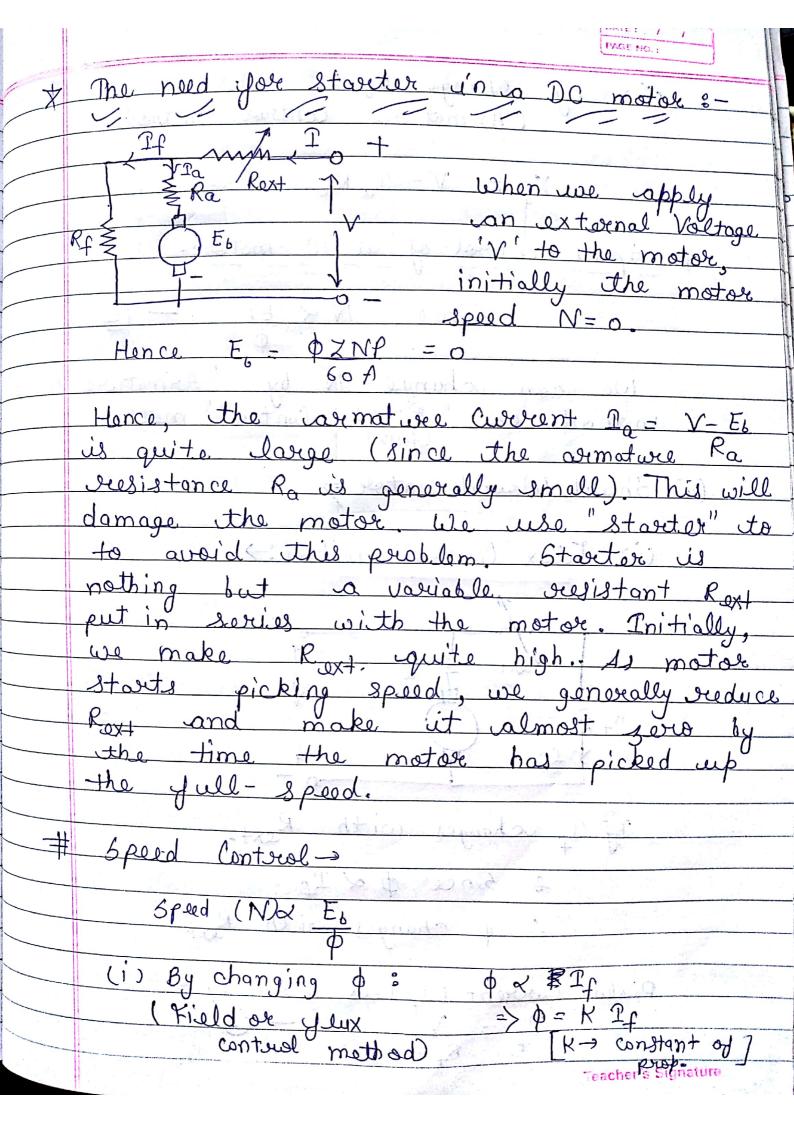
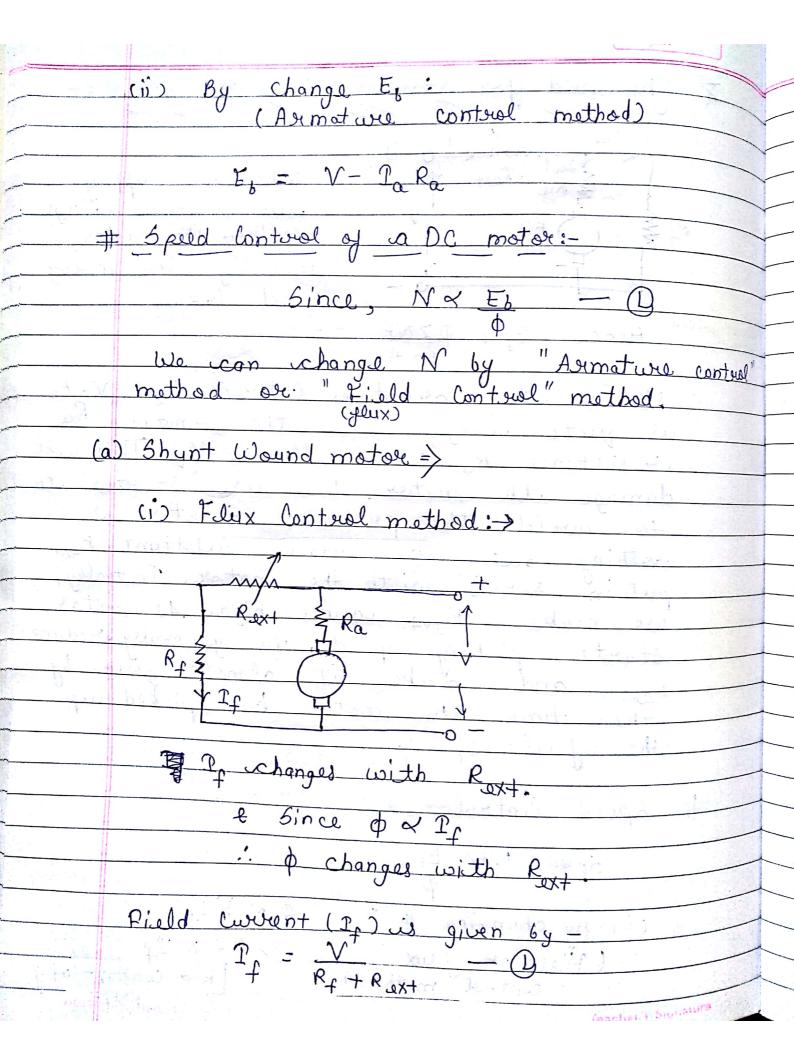
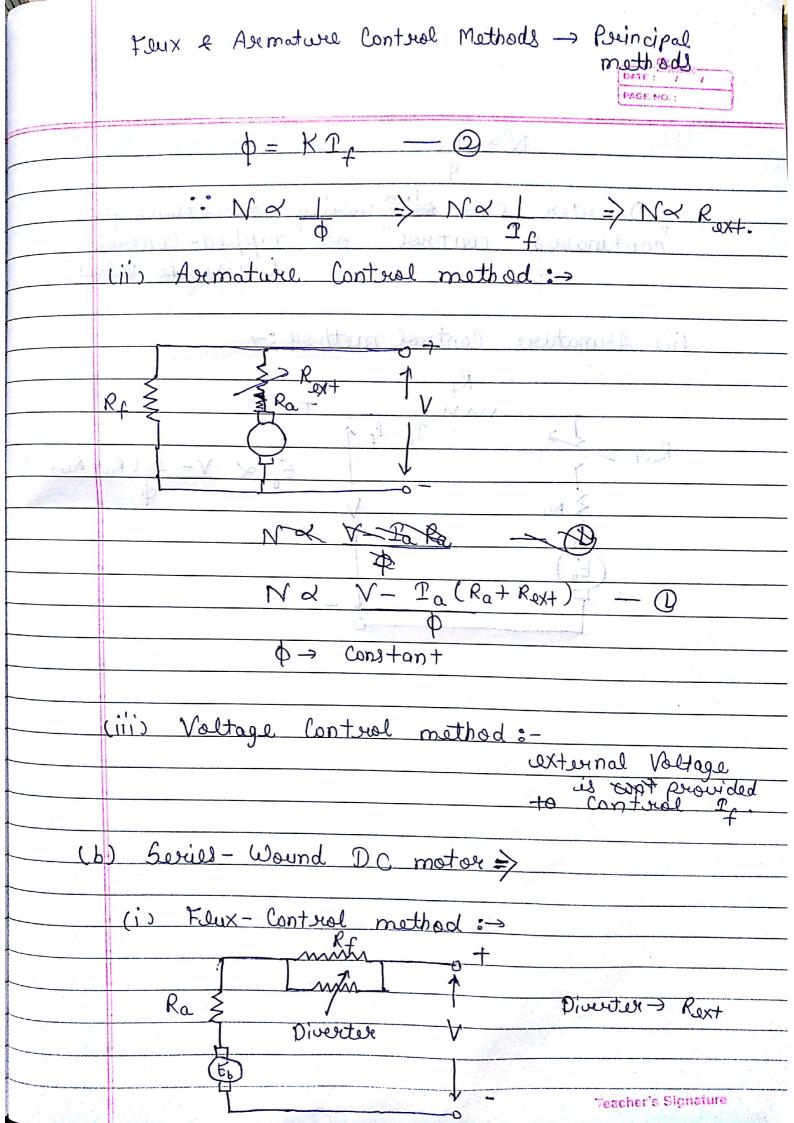
DATE: / /
PAGE NO.:

								Prote No.	
#	For	s	hunt -	b avow	DC	mot	ole –	resid 11	1
	1 255	33,0	3.7	-	1	N			
(a)	lm?				ط)	) (21Pm)			
		1.	Ø (d	) .				1 11	Col
	4			- £ 04-		Agent		The second secon	I washing
01									
			$\longrightarrow$ $\Omega_{c}$	a		A maked	1		Ta
Ã	Torqu	Le V/5	Armo	twee	T		Spee	d V/5	Armotul
ann of good	an ely	puye	Curi		utami-es	V/6 /	وريو	vol Cw	ount
	•	18	(c) N		10)	m seul	*		
	e de la companya de l	-11	(sepm		TH	(19)		dia .	- 4
	. #	13 138	C. C.		1	21		3*	
				1				Landier of	1 44
			4					1 1 1 1 1 1 1 1	
	Speed V/5 Torque								
	1. ji 1.	يلأ	18481	Q. 4 W	446	orque		5 5 db = 1 1	4.6
i kwa	i w	Mary	6 2	$\bigoplus$			The state of the s		
	, 14	نىر	~ <del>"</del>	E. T	11 ×	0 9		1 1 1 1 1 1 1 1 1	
7	- with Par	I bo i	m m -	دالافح ا	ф.	4			1.63
			=> Im:	ء الح	a =	Pb.	a X	60	in engly
	- A MAIN			T Mm	n	217	<b>N</b>		6.
	10 × 100 1		4 F	- d	ZNP	<b>Y</b>	A - marin	6 5783	
					o X A				
	Speed	Rogu	lation -	- Tu		7	To all the	<del></del>	
		J	=	(No -	load	JRO	od. –	F. 00 0	
					F	ull-d	vad Be	eed	ood speed he
						. , , 121			
7.7%		TA Was A			-		3.47		









PAGE NO. 1 N~ Eb Diverter can the varied resistance per "continuous control" or "tapped-Control"

( Discrete values) (ii) Armature Control method:> RF Ta= If ROXT Eb ~ V- Ia (Ra+ Rex+ +Rf) Ra Tauthan)