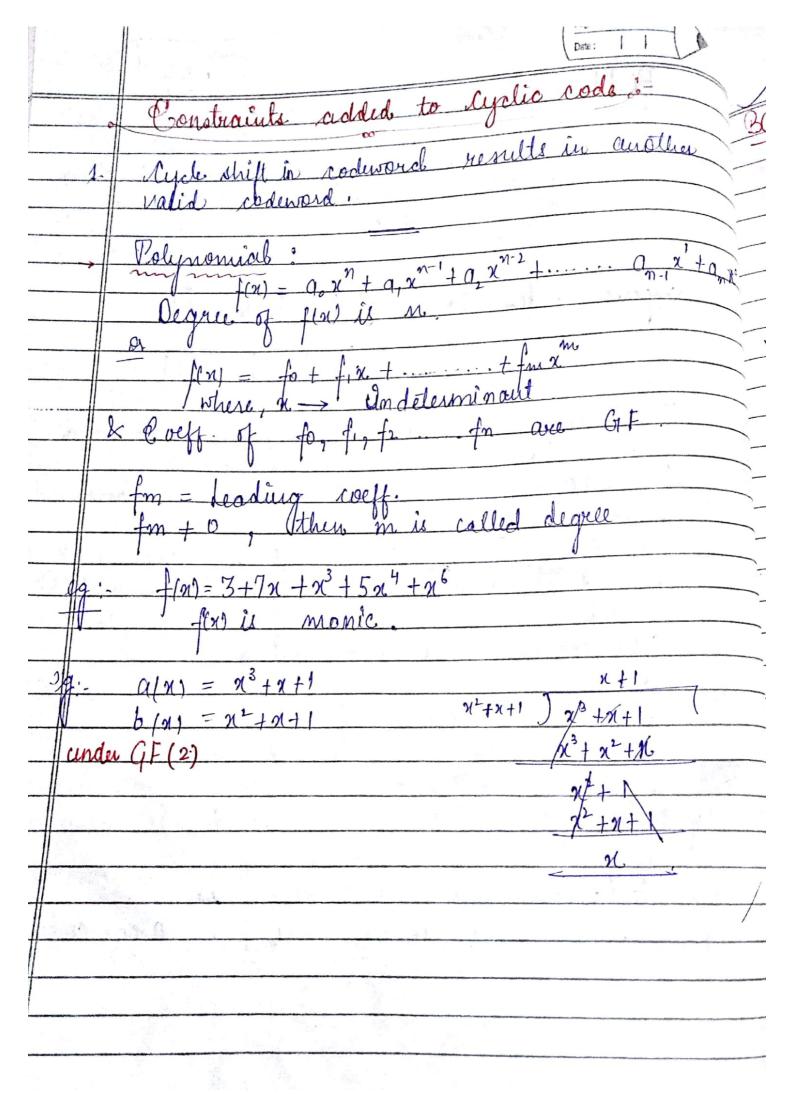
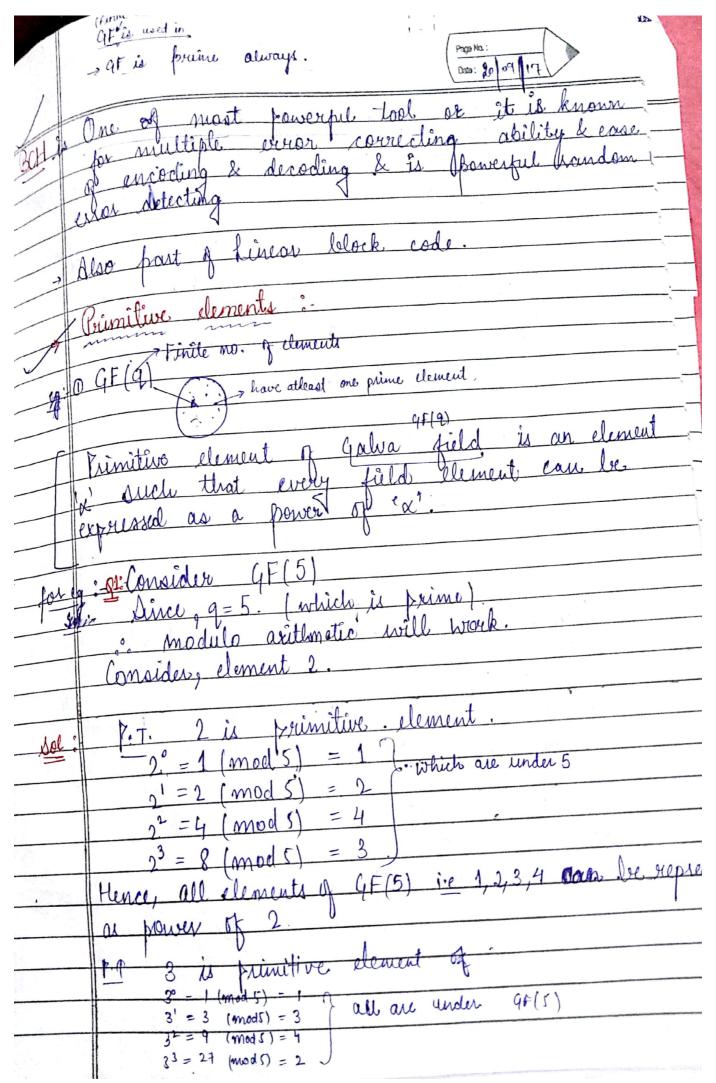
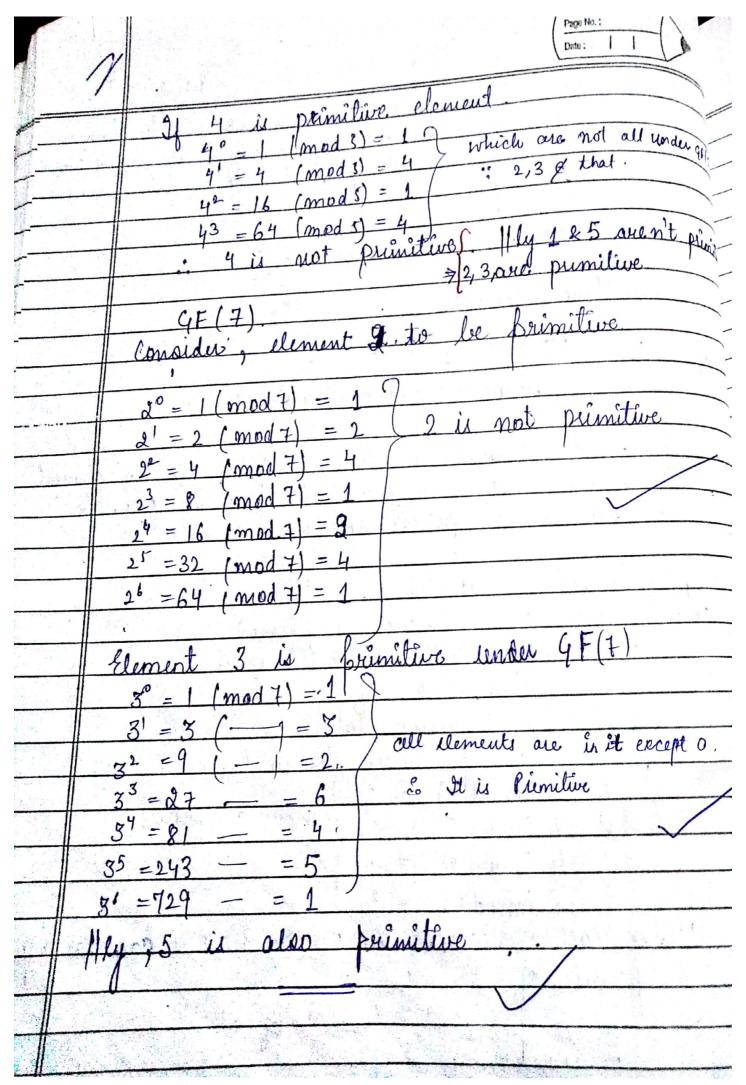
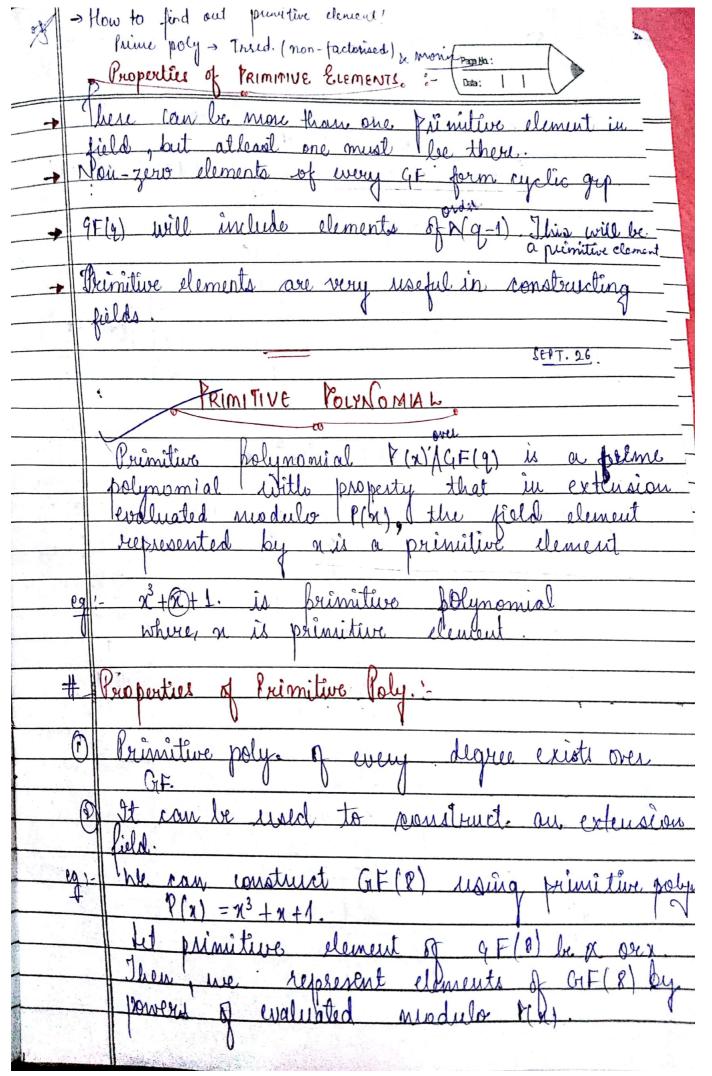
	BCH - Bose Chaudhari Stacquenghem Rodes BCH forms a class of cycle were constructing words. Data constructed using polynomial power Gratais field GF(n). Payalic Codes: + 00010111		
#	BCH forms a class of cycle even construction woulds. Data constructed thing polynomial power Gratois field (JF (n)). Gyalic Codes :+ 0 0 0 1 0 1 1 1 If string 00010111. is valid codewood apply right circular shift gives string 1000 1011 which it valid. Apply right circular shift gives string 1000 1011 which it valid. Assam by Applying Right shift, moves h.C.B to left possitions are shifting one to the right course to original string. # Code (is exple if :- D. C. is a live as code and is also a gate of codeword is also a gate of codeword of codeword is also a gate of codeword of codeword is also a gate of codeword of codeword of codeword is also a gate of codeword of codeword of codeword is also a codeword of codeword of codeword of codeword is also a codeword of codeword of codeword of codeword of codeword of codeword is also a codeword of codeword o		
	Aug rylie slift of codewood is also a -		









		Duto:	+1) 440.	4
	So, we can from them	ents of 4F(8)	13+×+1	
	Power of x or x!	- A Flemenson it	* 1x + 1x	G
Fall	α^2 or α^2 or α^3 or α^3	2 + 1 N ² + N	x2+x+1) x2+1	
	x ⁵ or x ⁵ x ⁶ or x ⁶	22+x+1	X HAY	
7	x ⁷ or n [†]	ave ave ave and	×3+x+1 ×3+x+1 ×1+x+1 ×1+x+1	
Nul+	-u+1-	16) x4+x+1-	2 + 24 + xy + x	1×
	hower of n	Element of 4F(16)	1/4 + x2 2/4 + x2 + x2 2/4 +	(-
	N ²	n' 0 2	$\frac{x^{1}+x^{2}}{x^{5}+x^{3}+x}$	
	η ² χ ⁴	n + 1	24 + 22 + 24 -24 + 22 + 2	
	n 6	2 + x	x4+x+13 xx€	7
	a ⁷	n3 +n+1	7	X+X
	M ⁹	913 ta	n'txtl) XIS	+ x 12
	9(10 9(11	$\chi^2 + \chi + 1$ $\chi^3 + \chi^2 + \chi$		719-
	χ ¹¹ χ ¹³	n^3+n^2+n+1		4+1
* 1 5	χ γ ⁽¹⁴	$\frac{n^3 + n^2 + 1}{n^3 + 1}$		
	Arg.			Miles Language
4				

