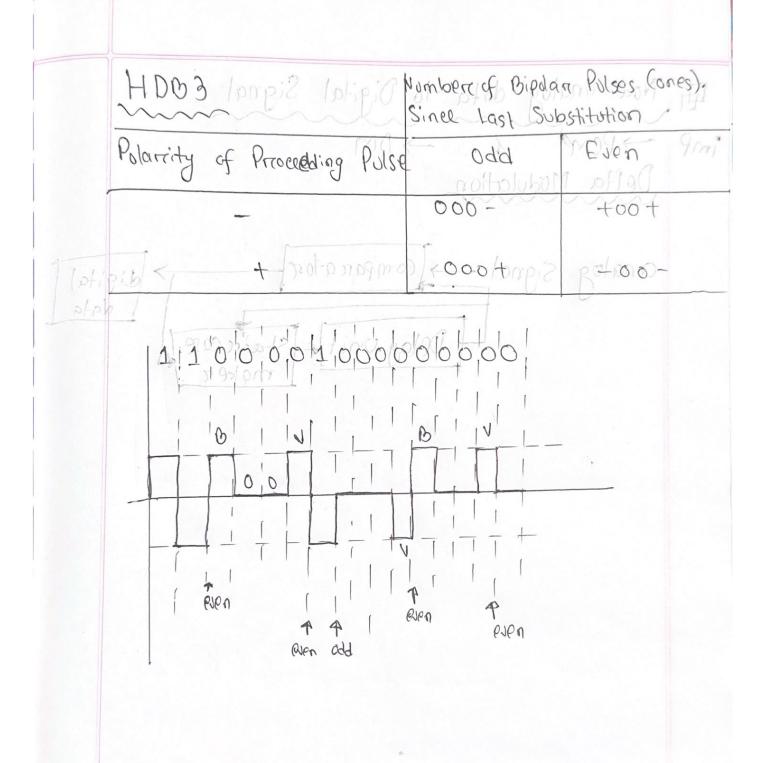


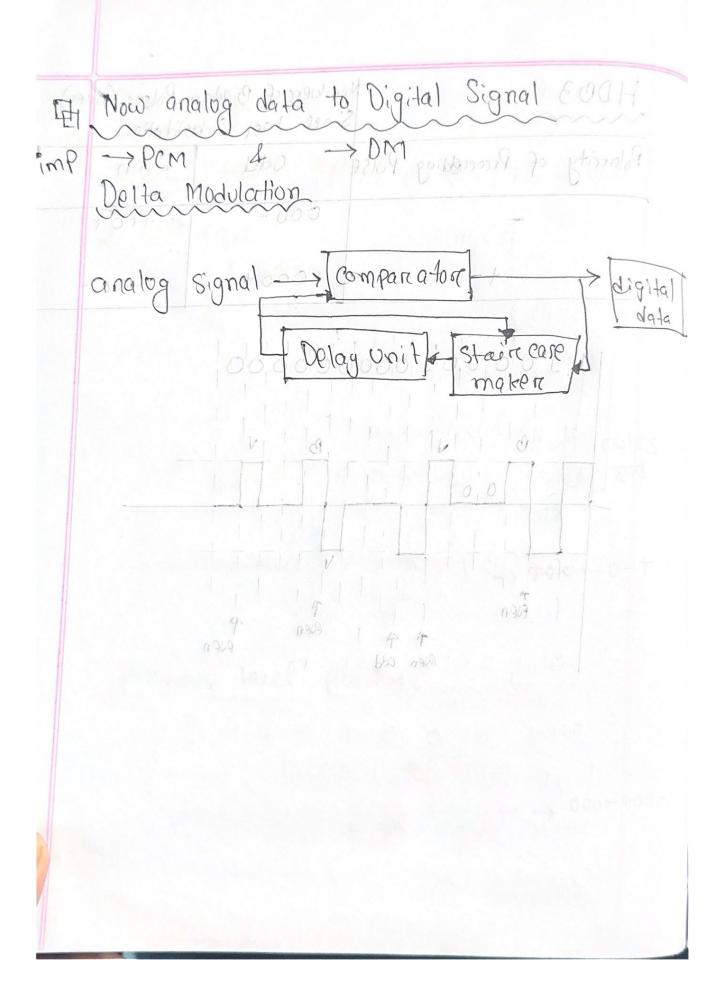
METERS! Arom stomother (IMA) notogic NRZ-I and DM 101101011 depend 173 m 22021 3 level. nology popular groflor 000 1) if the next bit is 0, no transition 2) if the next bit is 1 and connent bit 29801 is motor -> next-level is on नेत्र १डात्ये ६०५१व 3) if the next bit is 1 and connent bit is o -> next level is opposite of the lost - De problem 17 10 mal Josep 2006 Just 100 0 live eggiod could surs flos from the t

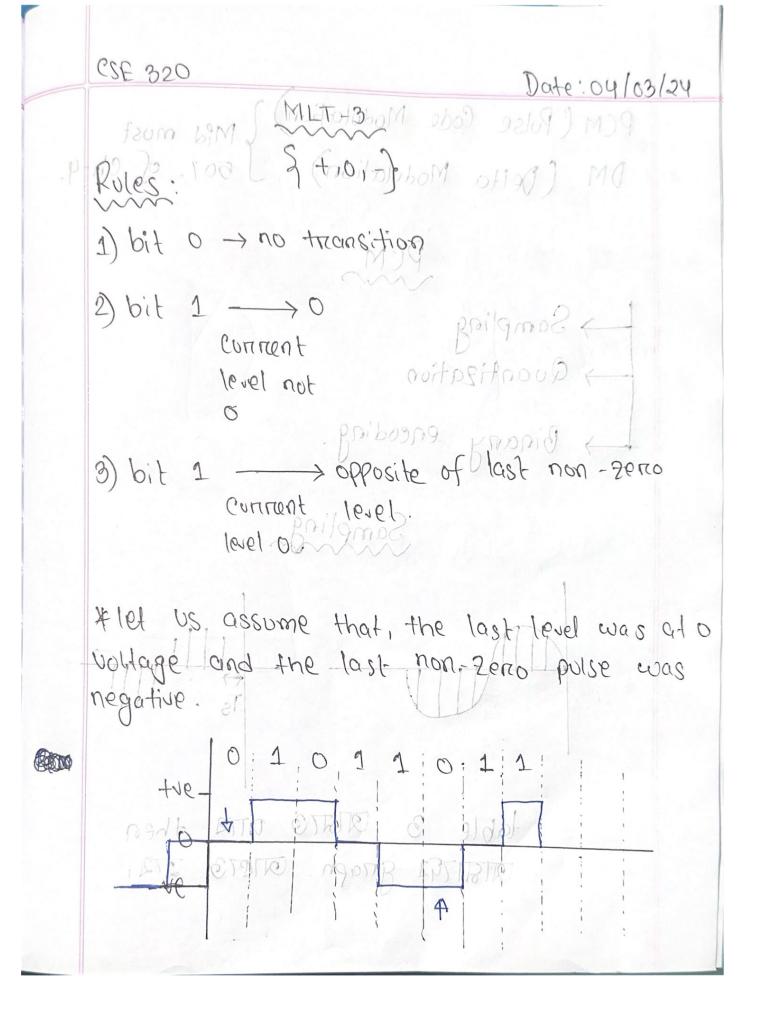
1 Sercombling Block Coding mo (ATTE NO 9 PATEL). 9/BROY DURS 2 technique n > m00- 140825 6 010H (3 Steps: Substitution

Line coding / combination 5280 +-0-mat 40/20 m/m M W W Coursentine of J 01011 90100 01110 010010 0 1 table (41) 211212 TOURS Dinary on GARD m=4 fym GIST RAMIS 3513 raplacement n=5 bit (table (2000) bit replace 7501.

Sercambling Raibol 49018 田 syne handle restrate and other day 2 technique L> 687S + HDB3 hooisivia + 1 moitotafold AMI moles B825 0 000 t-0-t prelvious level positive 0100, 1010, 1 0 0 0000 0110 0000 and a knowing lesized with aldol Accoment 18000 (2000) [N (2000) older pravious lavel negative

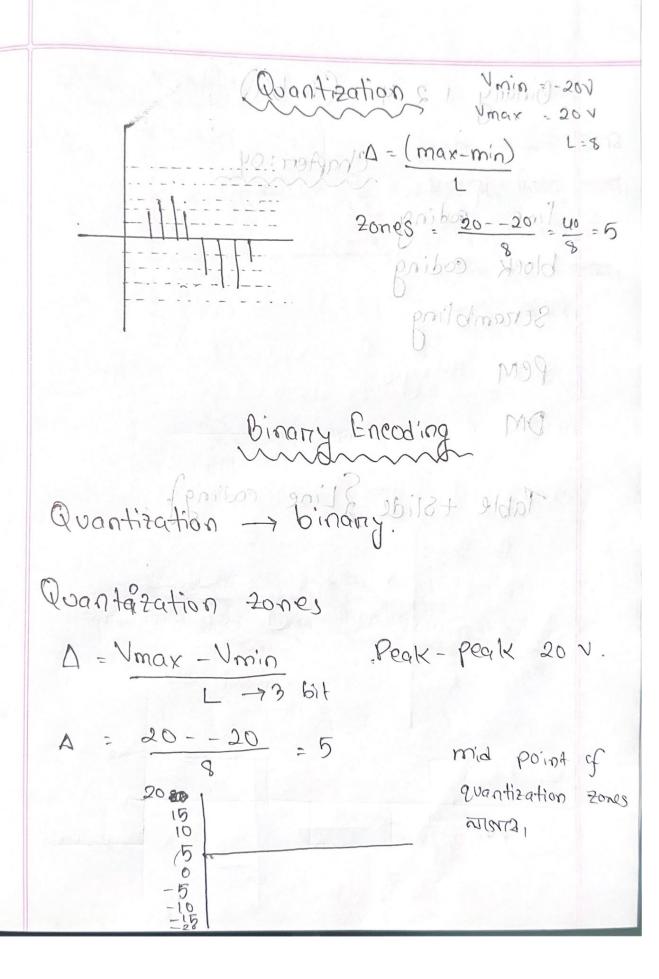






056 929 Date ou logical PCM (Pulse Code Modulation) 2 Mid most DM (Delta Modulation) Jool. of ch-4 PCM DONT ON CO fid (2) bit 1 --> 0 Correct > Sampling > Quantization ton 1909/ (mig) Binarry encoding.

1) bit 1 - 2000 footing of 1000 footing. \$ 101 ant that the lost Ts gui 0 4 0 1 1 0 1 1 table 3 ATATO OTTA then जासार्पे नातक जालक राय,



VI VI	Binary 12 4 tos(Bobit)
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	Serrambling
-1 11	Pem
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	Table + Slide Sline roding)
	Constation 20,000
20 11.	1 = Vmax - Vmin 1 Peak - Peak - Peak
	6 = -06 - 06 = A
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