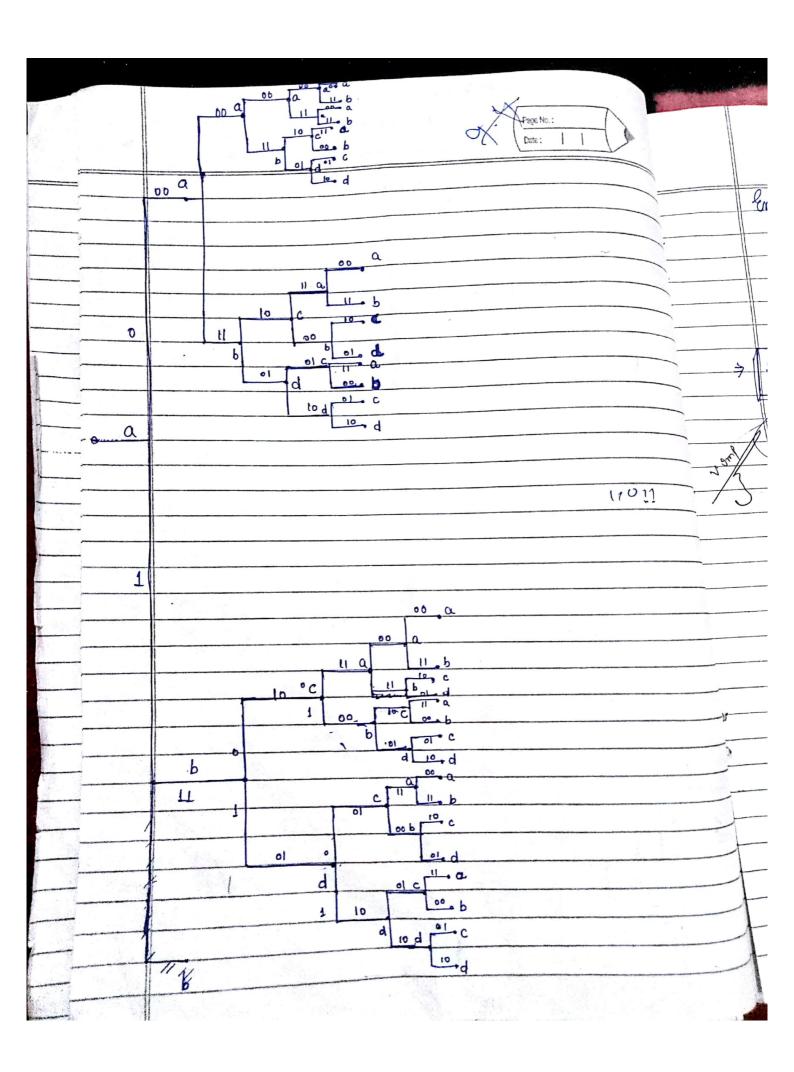
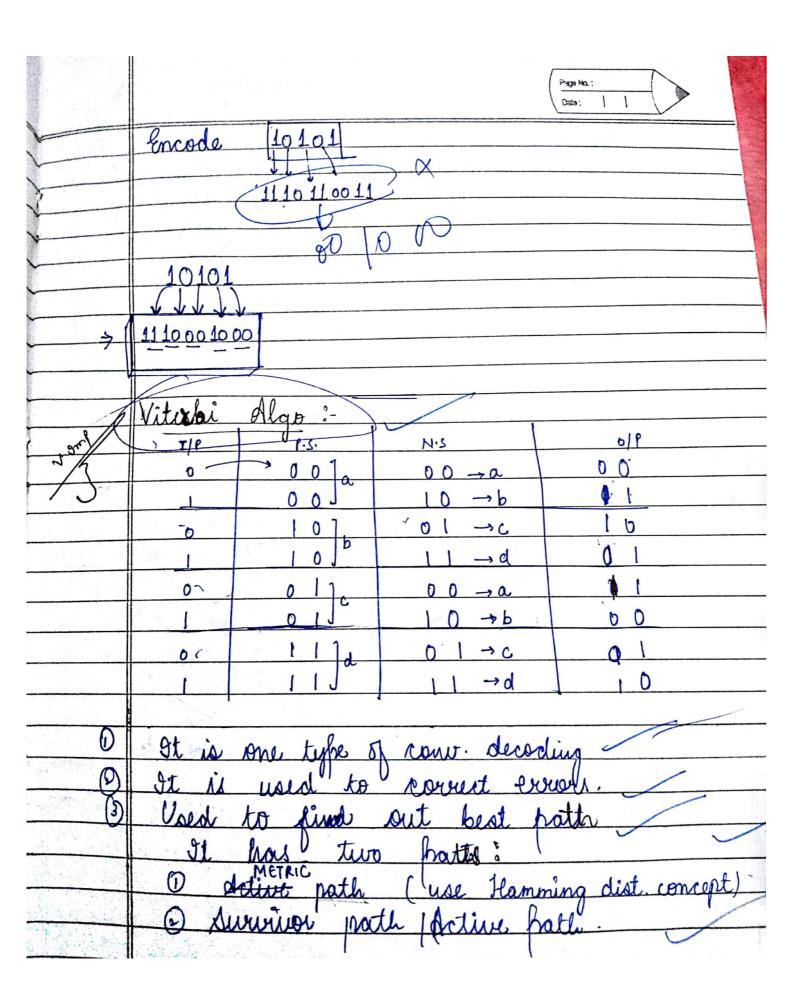
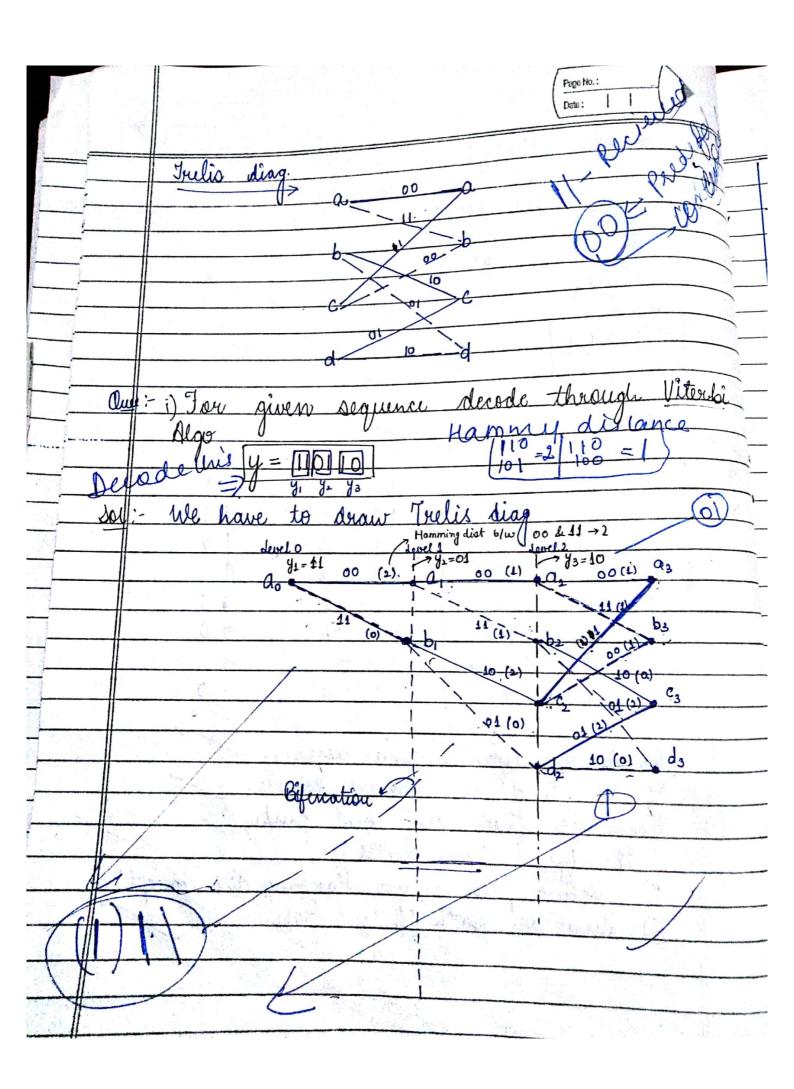


Scanned by CamScanner

Graphical representation:  Tree, Trilis, Biag  919 6it 0				
REE CORE: -1. hts. must know three things of white things of the country branch represents an YP best (o and 1) 1 would down the divisions of bifercation is divisions of branch denotes a best range.  When it moves represent an YP best (o and 1) 1 would down it moves represent an YP best (o and 1)				
3 dower branch of bifercation denotes bit zero  When it moves upward, IP bit is a  downward,  Encoder sequence path has to be traced from  left to right.				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{c ccccc} 0 & 1 & 1 & 0 & -c & 0 & 1 \\ 1 & 1 & 1 & -d & 1 & 0 \\ \hline 0 & \rightarrow a & & & & \\ 10 & \rightarrow b & & & & \\ 0 & \rightarrow c & & & \\ 11 & \rightarrow d & & & \\ \end{array} $				







		Also called	303/3 137a F154	Progra No. : Dida :	
V	Ī	Roth	Distance		
	,		(sum of H-D)		
,	1.)	0.0,0,03	7		
	2)	a. a. a. b.3	2+1+1=4		
	3.)	060, b2 C3	2+1+0=3		
	4-)	a. a. b. 2 d3	2+1+2 =5		
	s·)	a, b, c, a3	0+2+1=3		
	6.)	a. b. C2 b3	0+2+1=3		
+	7.)	a. b. d2 C3	0+0+2=2		
		0 1 1 0	0+0+0=0	BEST PATH having	
+	<u>8·)                                    </u>	00 bid2 d3	0+0+0-0/	distance o	
> Dignal is free of our					
"surveyed path" Received code has no error if distance is					
ZERO.					
	Encoding signal has best path.				
		Survival fath	+ 110110 is	111 is ENGODIN	
	2		Jao	to by d2 tod3 STGNAC	