## 4. Data Link Layer 3

22 February 2021 15:02

	lead dogo Binary Division
	1010 MX = x3+x+1
	1000 101 000
	1001
	0100
	0000 1011 010
	0010
	0000
	010 -> CRC
12.50	
	Committee of the state of the s
	Assume received codeword is 1111010
	1001   1111010 Syndrone = 0 -> correct/no e Syndrone of 0 -> error
	Syndrone of 0 -> error
	Classicone
	Checksum 1011 0110   1110   0001
	B, B2 B3 B4 Checkson Hook = - (B+ B+ B3+ B
	1011 1110 1101
	0110 0001 + 0010
19	10001 -> 0001 Breag 1111 0000 -> no even
	1 ,0010
	Bith 0010 10001 00001 Col. K.
	0010 - 1101 am
	0010 - 110/ @m





