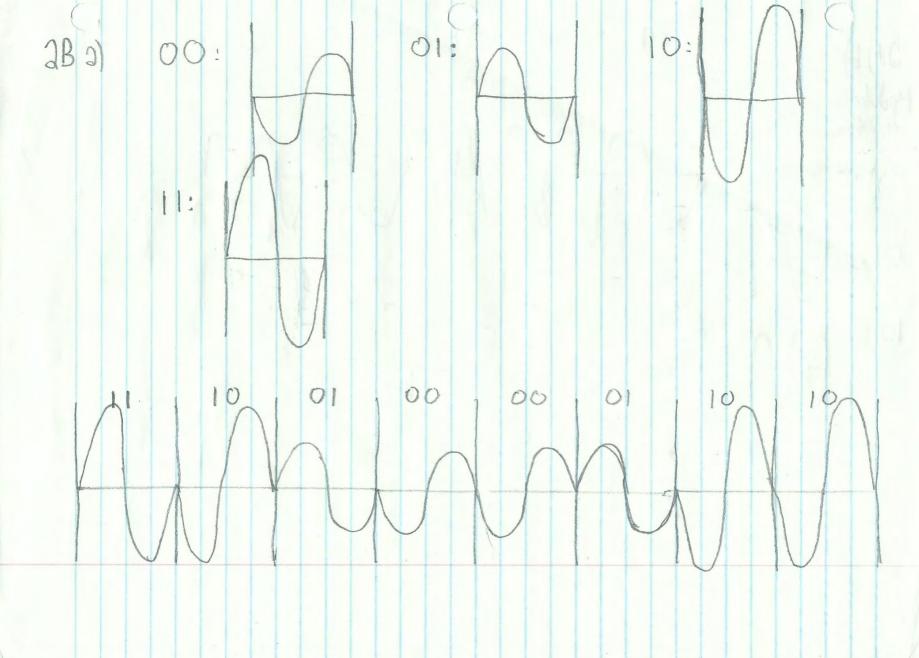


B 1) Rm = 500 bonds D= Rm logs V = S D= 1500 log 4 où V: nombre de valeurs = 3000 bit/sec



3. a) Polynôme: 6(x) = x+1 => 100001 Degré 5: r=5 Message M= 011001011011 M'= 01100101101100000 +Sbik à O ((=5) (R(=) 1000 100001 COCCOE HOHOLOUID D100001, \$100111 100001 00001010101 T= M+ CRC 4 0101001 T= 011001011011000 100001 CRC 001000000 a 100001 000001000 Charles of

6)	7= 0110010110111000 6=100001
	Temes = 111001011011001
	General Guera
	11100104101100111
	100001
	2110000
	100001
	8100011
	100001
	1010101000
	10000
-	0010100
	100001
	Account of the Control of the Contro
	0-6101101
	10000
	001100
	reste 1100 = Demen