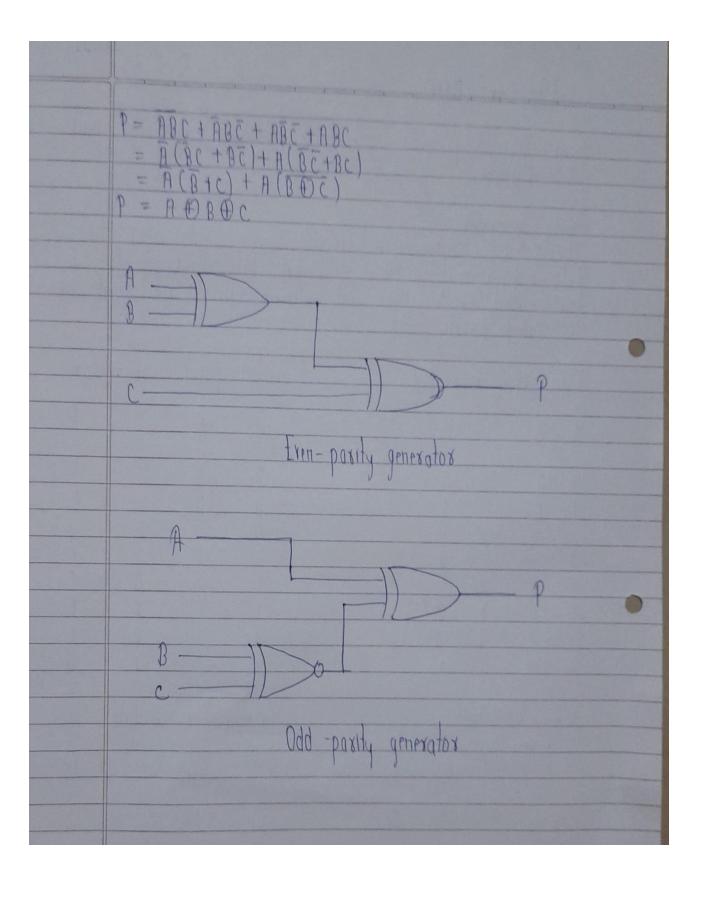
	Anish Stroxma 60003220045						
	Exp-4(10(A)						
	Firm: To study even and odd parity generator and						
•	Parity generator:  It is a combinational circuit that accepts n-1 bit data and generates the additional bit that is to be transmitted with the bit stream. This additional bit is called parity bit.						
	Even posity generator Old posity generator						
	ABCP ABCP						
	K-map tox 3 bits  K-map tox 3 bits						
	A 00 01 11 10 A BC 00 01 11 10						
	0 0 1 0 1 0 1 0						
	1 0 0 0 1 0 6						
Sundaram	FOR EDUCATIONAL USE						



		1000				
	# Pasity Check It Jis a	lodic circ	wit that	checks for	nossine P	avore In
	# Parity Steel It Jis a Itsarumission the trumber  - Ven - parity	y checker -	t bits	as an must alway	even part	y checker,
0	A B	C P	Cp	-0	2	#
	0 0	0 0	0			7
	0 0	0 0	0			
	0 0	0 1	0			
	0	0 0	0			
		0 0	0		5	
		0 1		18 Cb	01 11	10
			0	00 0	0 1	0
			,	10 1	6 1	0
Sundaram			FOR EDUCAT	100000	(cop)	

