	Somes 8min -863266
	CS-150 Canserrort-3
	CS-150 Canserrort-3
1 1	[] Pa 1
	False, Binery 1 is usually in the range of 2r-5r
17)	Else to the same output when both honts
19	Folse, for they give the Some output when both inputs one of the Some Nond ABX NOR ABX 00 1 11 0
	Nord ARIX NOP ABIX
	201 201
	110 110
157	+
113)	True
W.	True - (A+B)'= A'B'
11)	1 (n 10) - 11 b
	CI VAD - AR X
V)	Take X DZ 3 00 0
	False XOR > AB X
	3 (11 0)
\	T- AND
Vi)	True
1).	1 A . Sell a Sell - Con this chair
0)1	An incoming voltage of two 0.8 v or bellow (onything above 200) is read as low(o) and a voltage between 2v-5v is
	(30) 15 read as lompphi a vorige beameen ex
	read as High (1)
)	A gate consists of one component (the sake tot) while
11)	Agate consists of one component (the gake to by while circuits are made up of multiple gakes
	Circuis are made up of matriple gates
17:3	D).
111)	
	Truth Tables
	Circut diagrems

	Caren			651-50	
	A B 0 0 0 0 0 1 0 1 1 0	0 1 0 1 0 1	X 0 0 0		
ni)	$X = (A \cdot B)$ $A = D_0$ $B = B$	$\frac{A'}{AB}$	<u>A</u> '⊕(AB')	
iv)	A B 0 0 1 1 1 0	5 cm 0 1	0		