

Ps	Draw the Boolean	truth t	able to	-the pollowing
F = A'+(Bxc)				
Total company of the second	TRUM PABL	E-	A. 3—	Do A/
4	B C A		0/10	B.C AM
A 0	B C A 0 0 1	BxC	$A'+(B\times$	(C)
0	0 1 1	0	1	
0	101	0	1.	
0	1.1 1	1.1	1 1	
	0 0 0.	0	0	
1	0 1 0	0	0	
1	1 0 0	1	0	du .
<u> </u>				
Dy	Draw -	he schen	nati	Adquires for
	Draw to	put AN	s gate	Jigures fer using transi
0	PMP			Q. NPN
	B (F)		5	(C)