81) Convert hexadecimal to binary 24F. Given hexadecimal no = 124F de los solo solo sol - First converting hexadecimal to decimal in a (24F) = (2x162) + (4x16') + (15x16°) = 5120+164+150 00 nothing and no =(591), (000 001 101) - (COV3) where + Now converting (591) 10 to bihary 2 | 591. 2 295 - Insil sociand & bughers bus stuget susmice 2 147-1 2 73 bluer stuger ent, 2012 pesia l'anima sot - Die hour to provide their details like-2 18 -22-9 composes to dont a good commed 1-0 legislande accordingly. : The binary no. is (1001001111)2 a observe us assure monitor to isoborphi to tree e commod pt houghtones

2) Convert any one octal to binary Let the octal number be (54018 5 too can be written as 101 in binary can be written as 100 in binary can be written as 000 in binary? Hence (540) = (101100 000) 2 1119 = (101100000) 93) Create Inputs and outputs Dominos Pizza store and web site. For Domino's Pizza Store the inputs would be - > User have to provide otheir details like name, address,. - > User then selects their preference and orders Domino's keep a track of customer's preference and shows items accordingly Outputs > -> The bill would be generated

+ Cost of ingredients, delivery process all needs to be

considered by Domino's

5) c.	reate 1	ogic nu	mbers to	compar	e 2 sets of	no.
The	touth	table	is			
	A	B	ABB	A=B	A 7B.	
	0	0	0	1	0	
	0	1	1	0	0	
	1	0	0	0	1	
	1	1	0		0.	

from the truth table each output can be expressed as

A)B = AB.

ACB = AB

A=B = AB+AB

