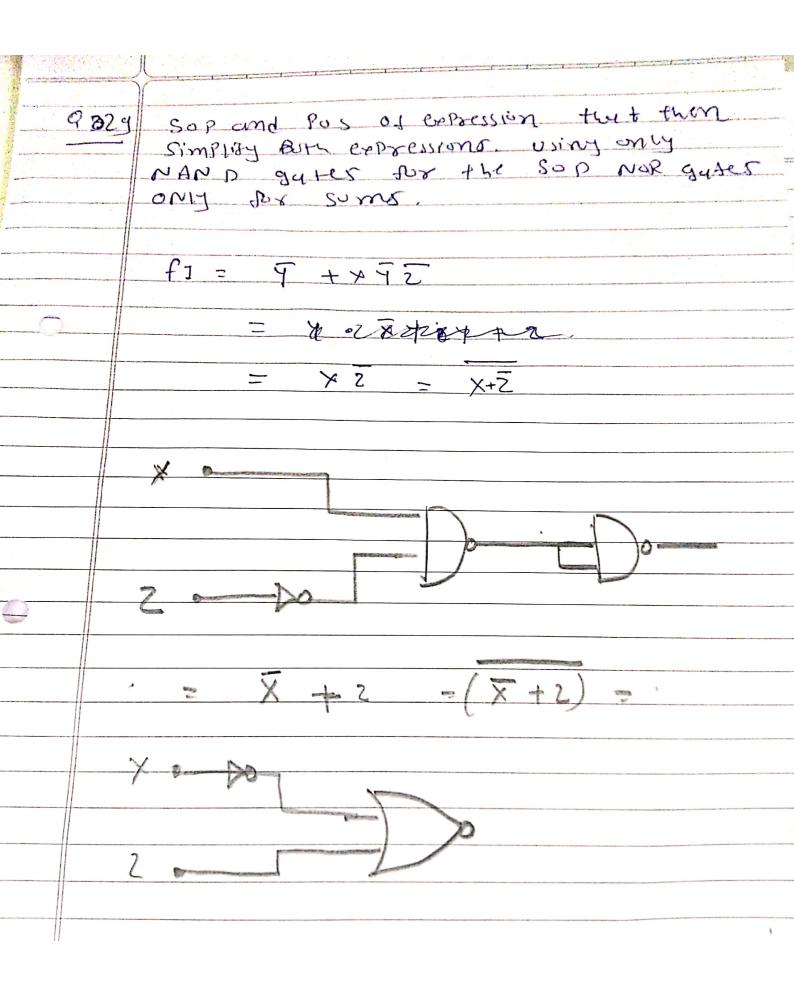
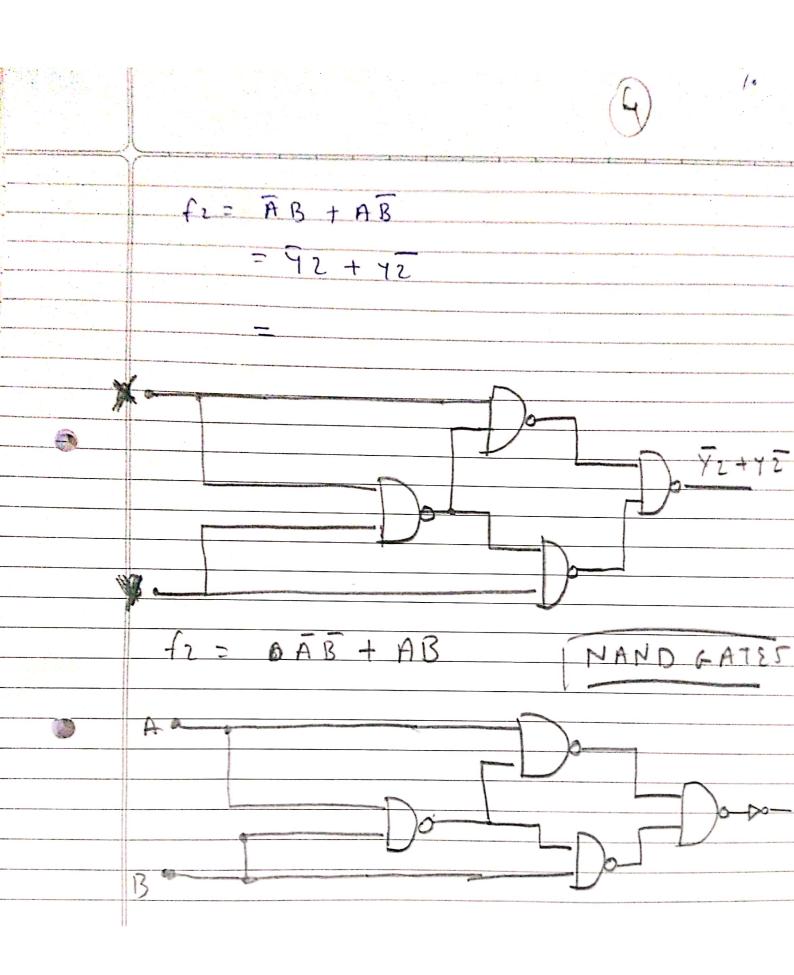
Q.2	* De	velop (SOP c	md Pos	fox	ft, fr	, 413
	X 0000 1111	7 2 0 0 1 0 0 1 0 0 0 1 1 1	10011	1 1 1 0 1 1 0 1 1 0	1 1 1 0 0 0 0 1 1 1		
	1 50P Expassion = x y z + x y z + x y z + x y z + x y z = y 2 + y z + x y z = y 2 + y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z + x y z - x y z z x x x y z z z - x y z z x y z z z z - x y z z z z z z z z z z z z z z z z z z						
$= \chi + \chi + (\chi + \chi $							
নঝা							

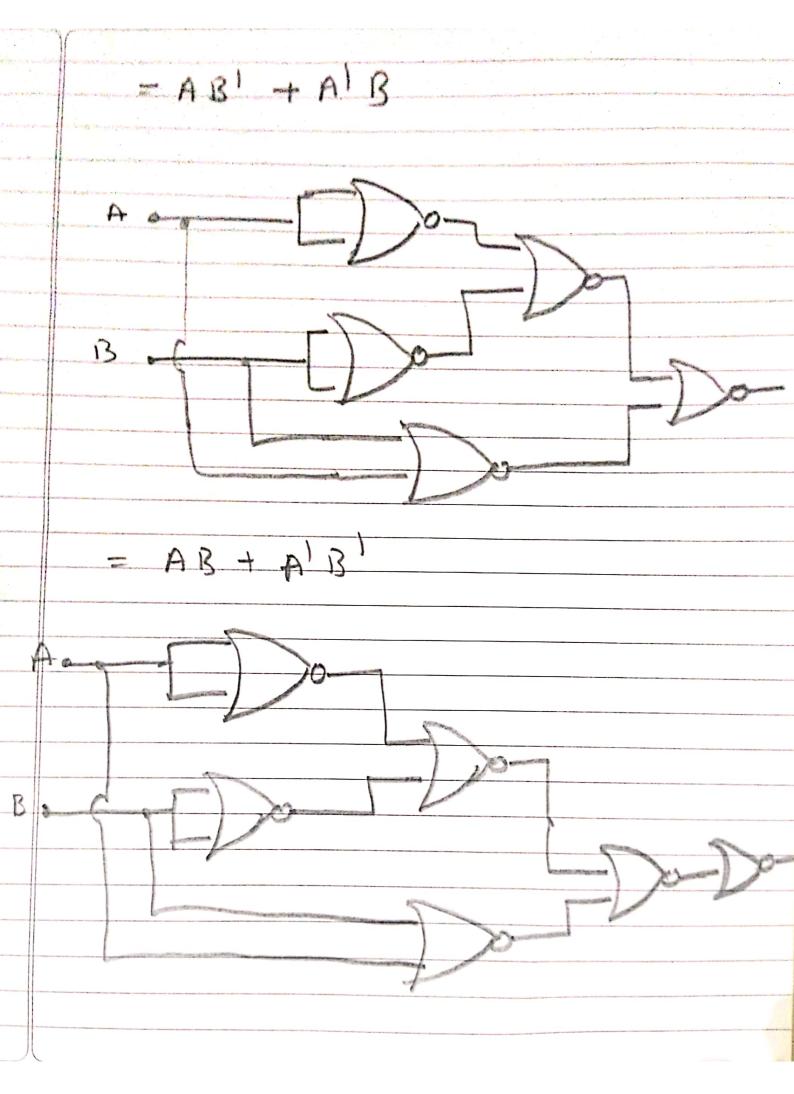
fr SOP Expression = ヌダマナダインナダインナメダモナメダン = 42 + 24 + 245 $= \overline{92} + \overline{9}(\overline{x} + \overline{x}\overline{2})$ = 72 + 72 Pos Expression = 12 7+2 . 7+2 POS Expression

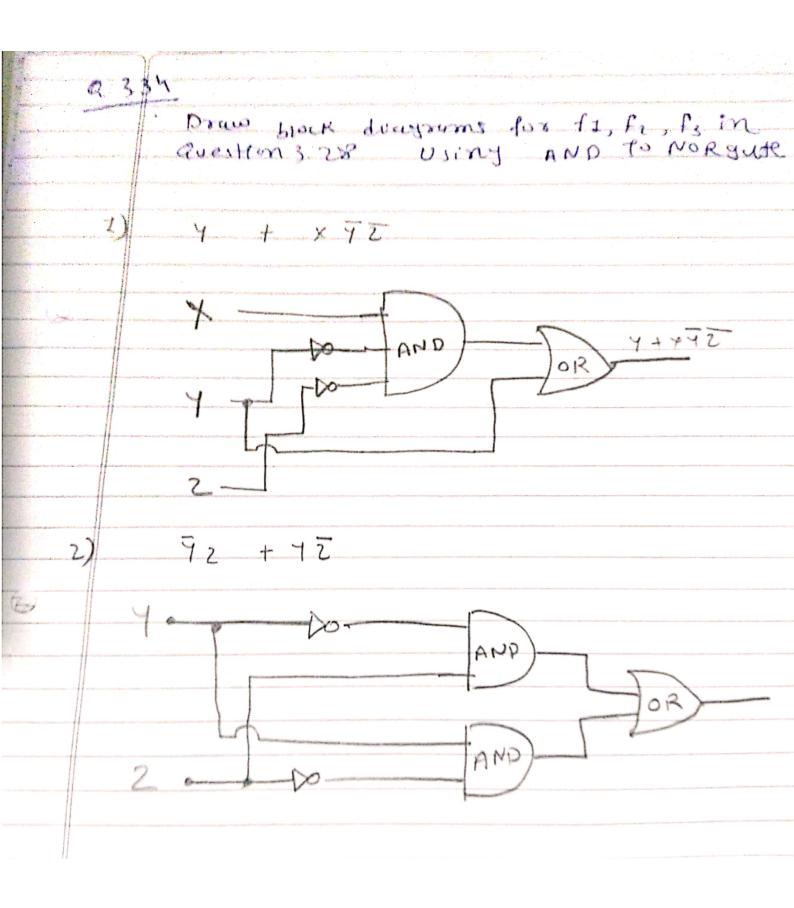
SOP Expression

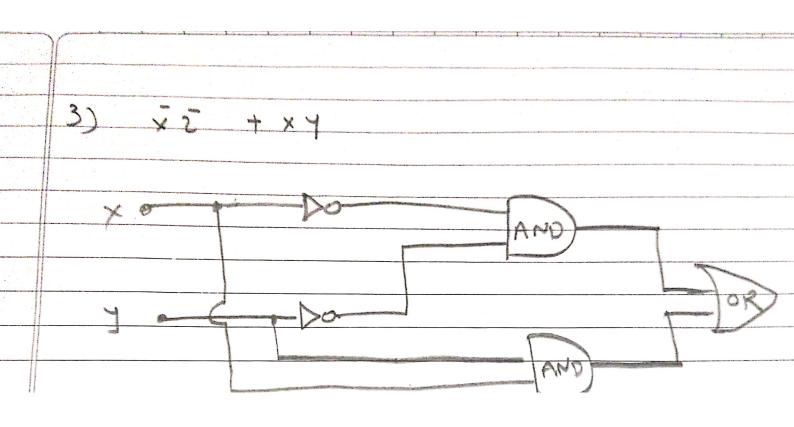
= \$\sqrt{7} \cdot \times + 2

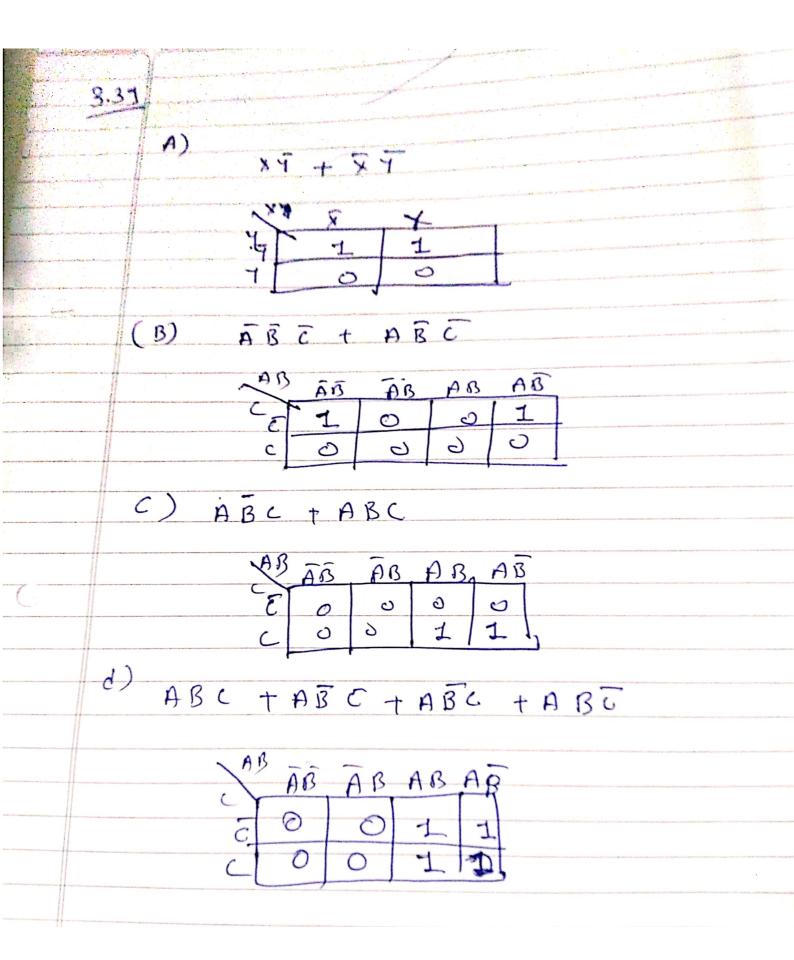


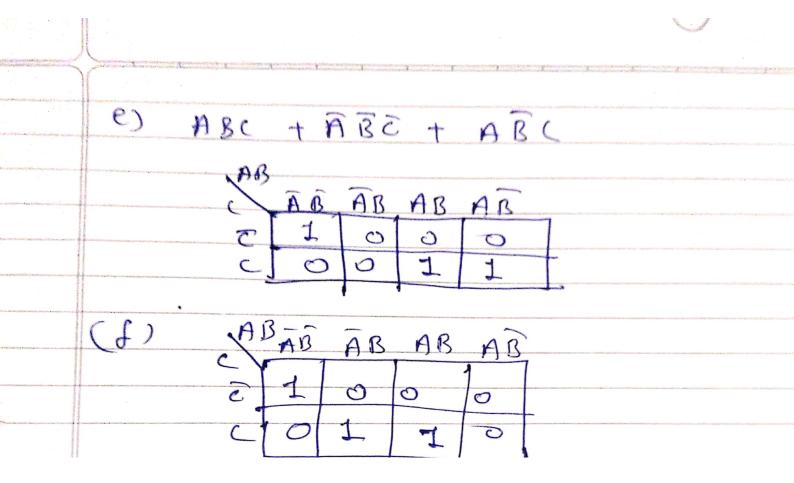












3. 40 A = PA + EA4) 49 + 99 2 800 7 b) ABC + ABC $=\overline{RC}$ C) ABC+ABC. = AC d) ABC+ ABT + ABT (+ ABT - AB + AB - A e) & ABC + ABC + ABC = AC + ABC

S) ABC + ABC + ABC

BC + ABC

BC + ABC

