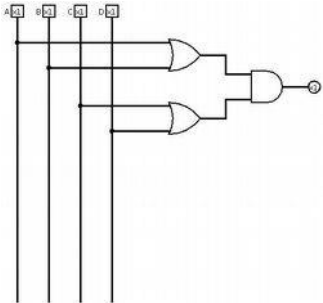
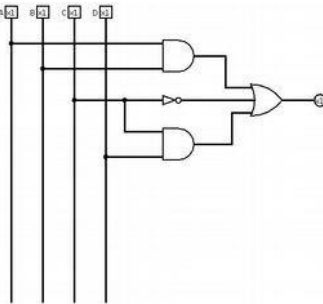
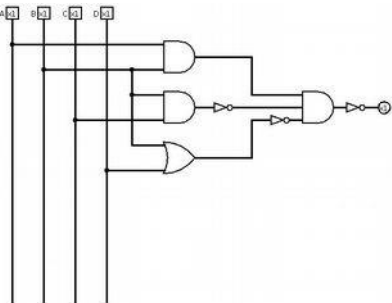
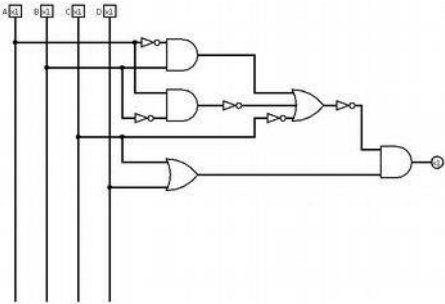
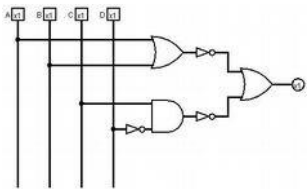


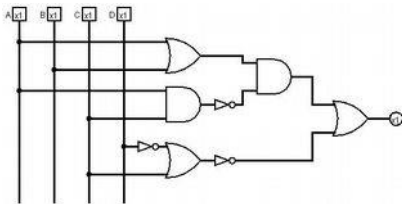
Expressões Obtidas de Circuitos Lógicos

	$S=(A+B)*(C+D)$
	$S = (A*B)+ C + (C*D)$
	$S = (A*B)*(B* C)*(B+ D)$
	$S = (A*B)+(A* B)+ C)*(C+D)$

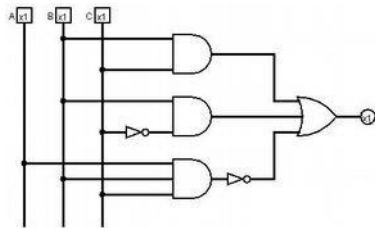
Nome do Aluno: Samuel de Freitas Castro Data: 26/09/2021



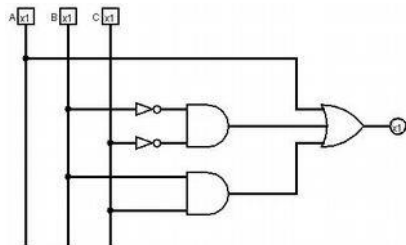
$$S = (\overline{A + B}) + (\overline{C * D})$$



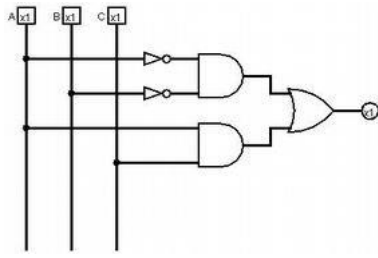
$$S = ((A+B) * (\overline{A * C})) + (\overline{D + C})$$



$$S = (B * C) + (B * C) + (\overline{A * B * C})$$



$$S = A + (\overline{B * C}) + (B * C)$$



$$S = (A * B) + (A * C)$$