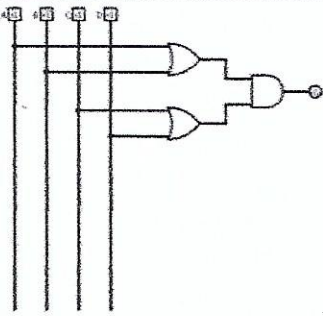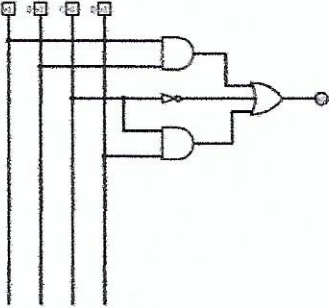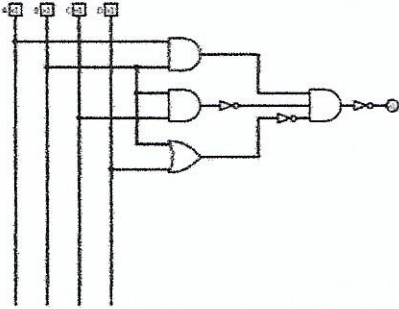Nome do Aluno: Alexandre Mussak   Data: 18/09/21

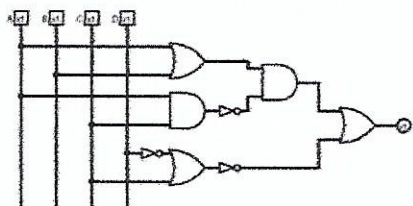# Expressões Obtidas de Circuitos Lógicos

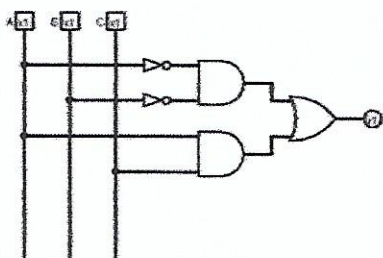|	
	$S = (A + B).(C+D)$
	$S = (A.B) +	C + (C.D)$
	$S = |((A.B).|(B.C).|(B+D))$
	$S = |((A.B)+|(A.|B) + |C . (C+D))$
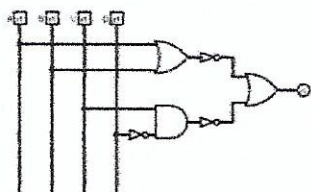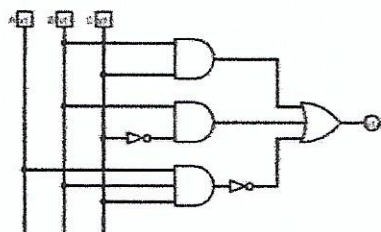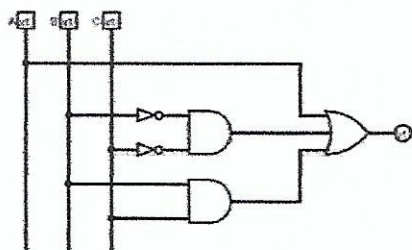
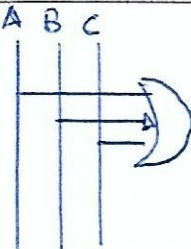| | $S = |(A+B) + |(C.|D)$ |
	$S = (A+B).	(A.C).	(	D +C)$
	$S = (B.C)+B.	C+	(A.B.C)$
	$S = A + (	B.	C) + (B.C)$
	$S = (	A.	B)+(A.C)$
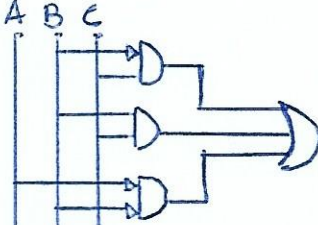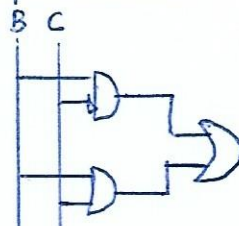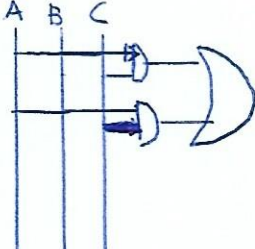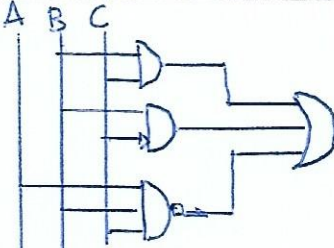
Nome do Aluno: __Alexandre Mussak__ _____ Data: __18/09/21__

Circuitos Lógicos Obtidos de Expressões

1- (|B.C) + (B.C) + (|A.|B)	
2- (B.|C) + (B.C)	
3- A + |B + C	
4- (|A . B) + (A . C)	
5- (B.C) + (B.|C) + |(A.B.C)	
6- (|B.C) + (|A.|B) + (A.B.C)	