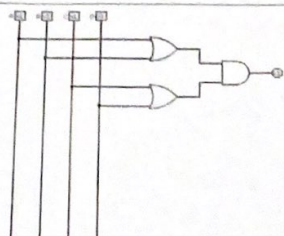


Nome do Aluno: Erika Biazini

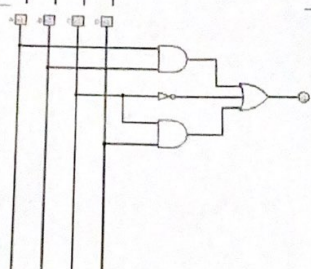
1º ADS Noturno

Data: 27/09/21

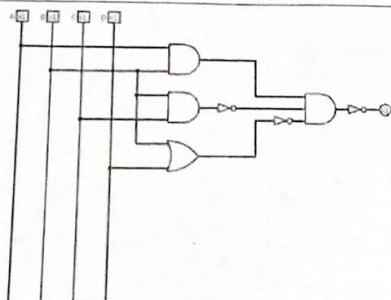
Expressões Obtidas de Circuitos Lógicos



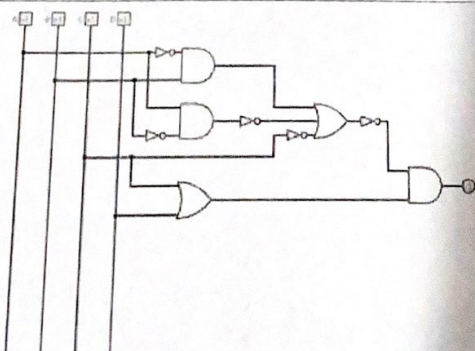
$$S = (A + B) \cdot (C + D)$$



$$S = (A \cdot B) + \bar{C} + (C \cdot D)$$



$$S = (A \cdot B) \cdot (\bar{B} \cdot C) \cdot (B + D)$$

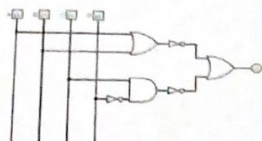


$$S = ((\bar{A} \cdot B) + (A \cdot \bar{B}) + C) \cdot (C + D)$$

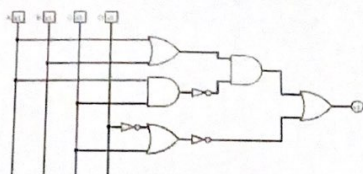
Nome do Aluno: Evika Boiane

1º ADS Noturno

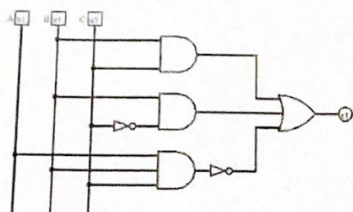
Data: 27/09/21



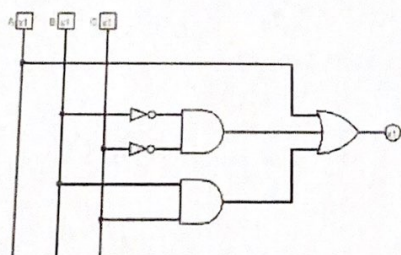
$$S = (A+B) + (C.B)$$



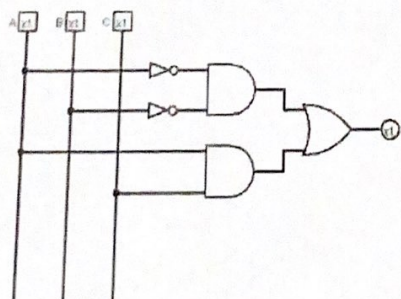
$$S = ((A+B).(A.C)) + (\overline{D}+C)$$



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



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



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

Nome do Aluno: Enika Boiane 1º Ano ADS NOT Data: 27/09/21

Circuitos Lógicos Obtidos de Expressões

1- $(\neg B.C) + (B.C) + (A.B)$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>
2- $(B.C) + (B.C)$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>
3- $A + \neg B + C$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>
4- $(A.B) + (A.C)$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>
5- $(B.C) + (B.C) + (A.B.C)$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>
6- $(\neg B.C) + (A.B) + (A.B.C)$	<p>Entrada</p> <p>A B C</p> <p>Saída</p>