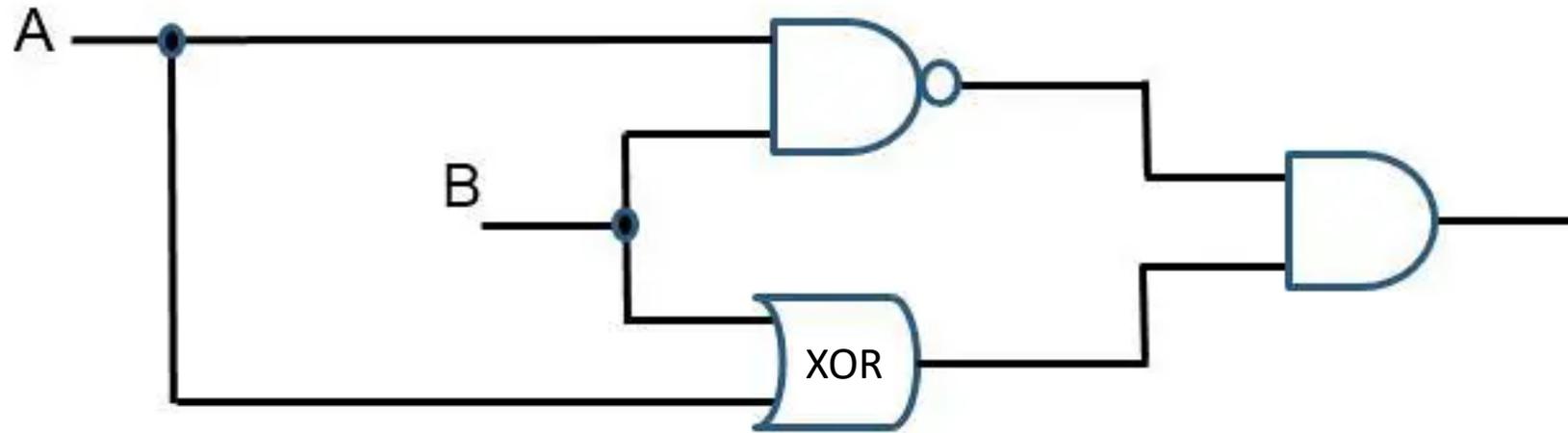


# EXERCÍCIOS DE LÓGICA CIRCUITOS 4

# Exercícios

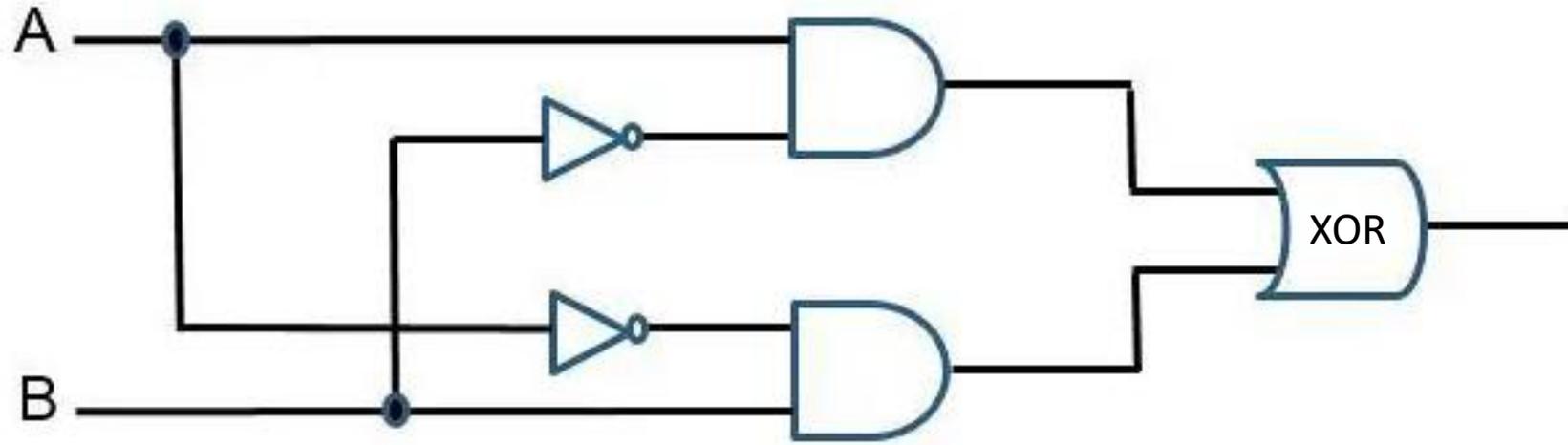
Escrever a expressão dos seguintes circuitos:

# Exercício 1



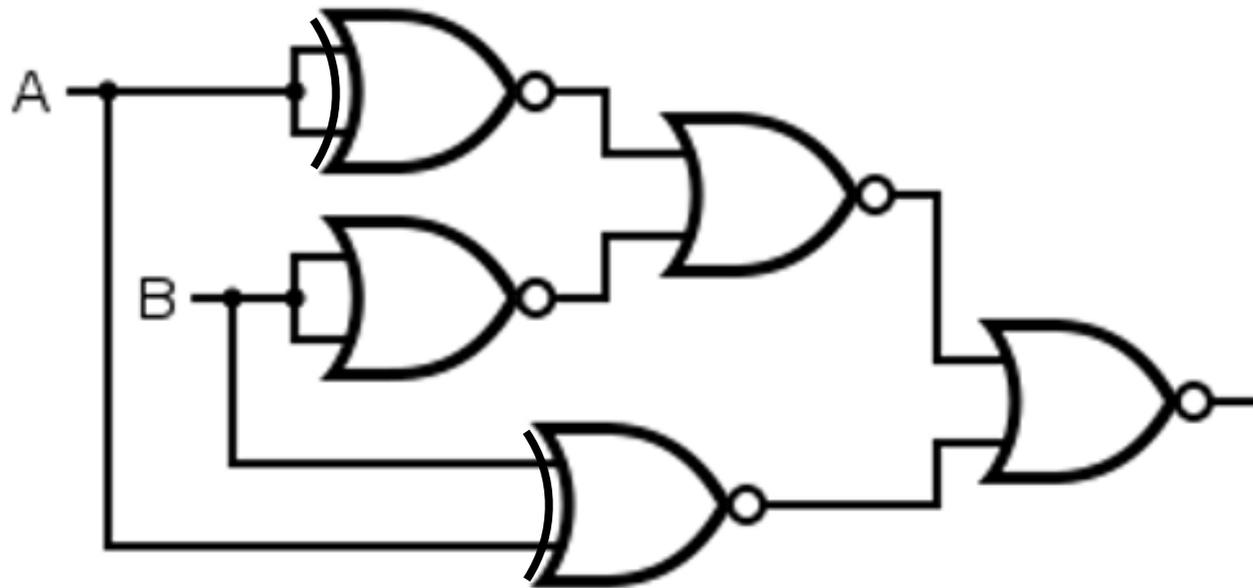
$S =$

# Exercício 2



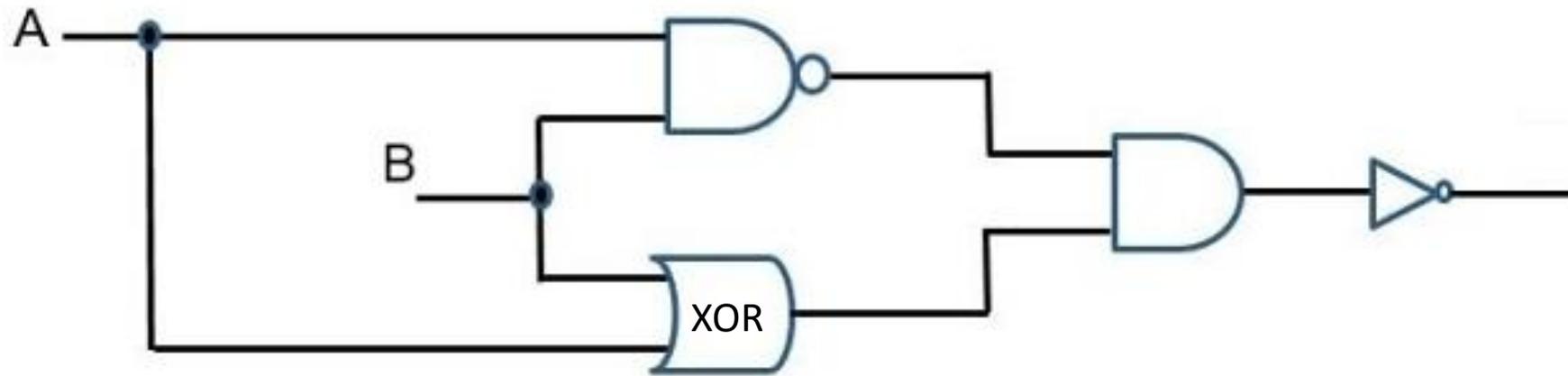
$S =$

# Exercício 3



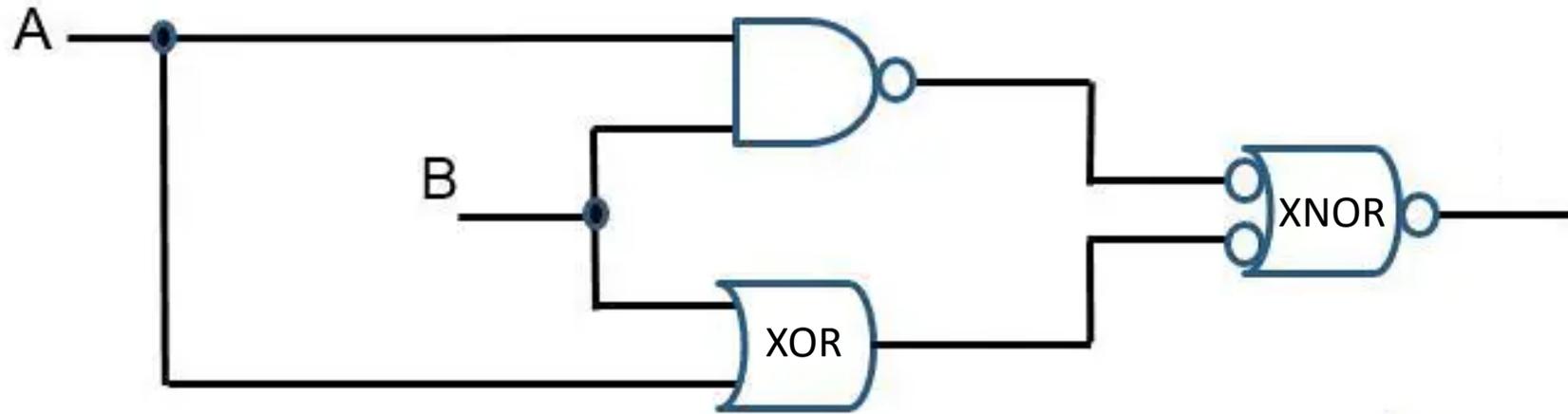
$S1 =$

# Exercício 4



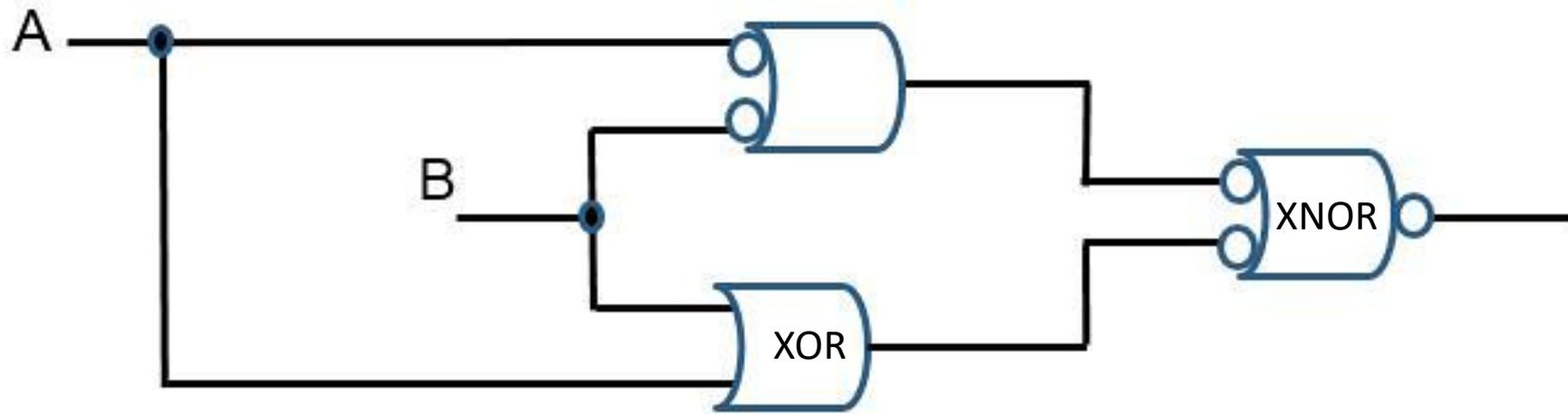
$S =$

# Exercício 5



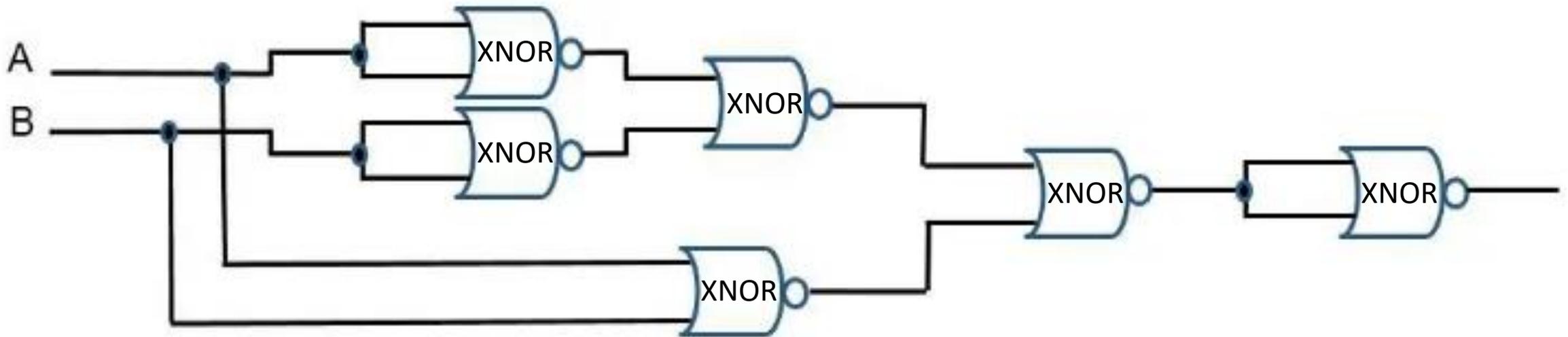
$S =$

# Exercício 6



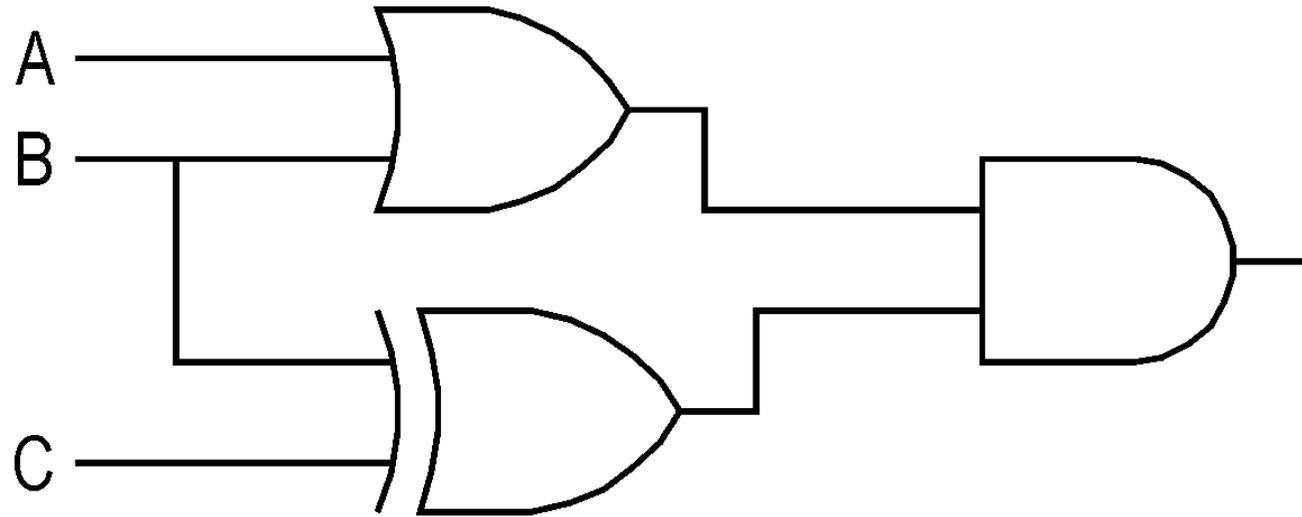
$S =$

# Exercício 7



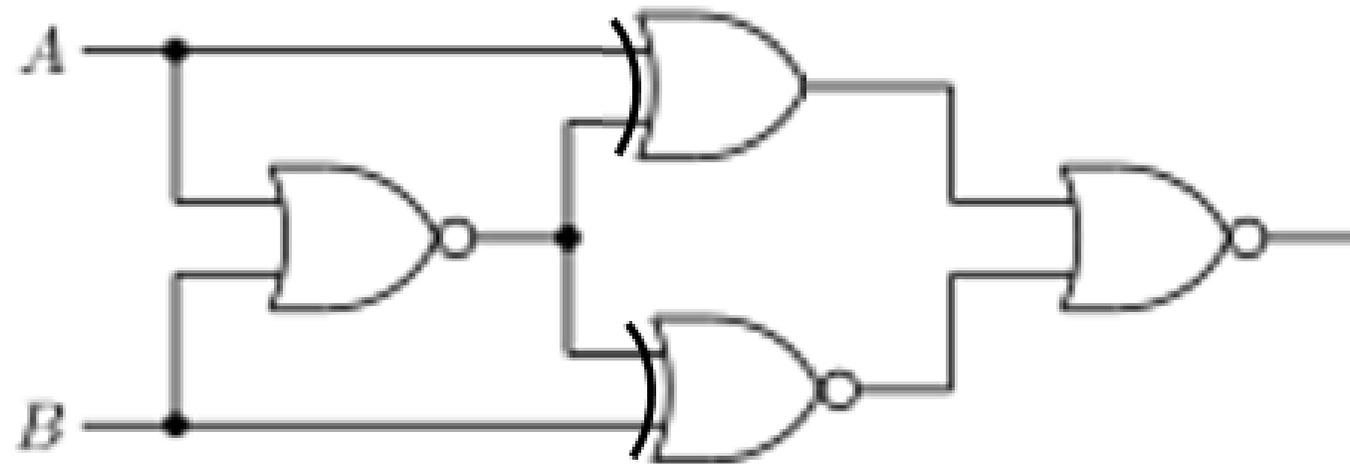
$S =$

# Exercício 8



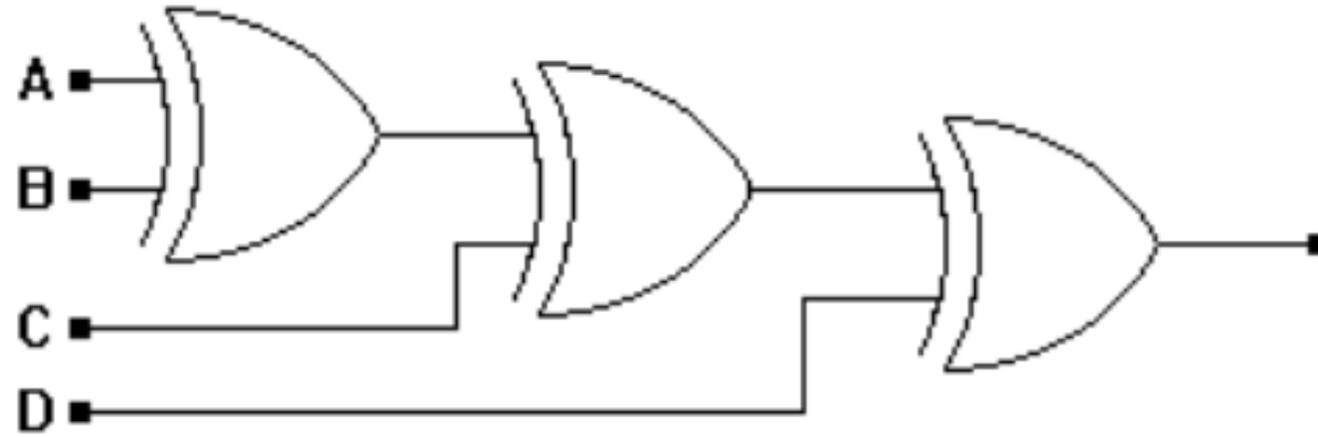
$S =$

# Exercício 9



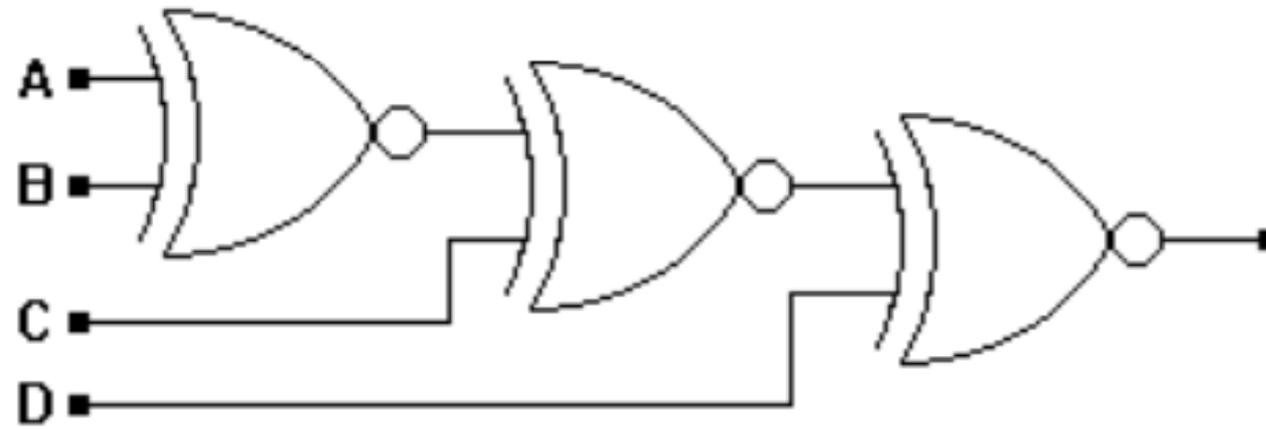
$S =$

# Exercício 10



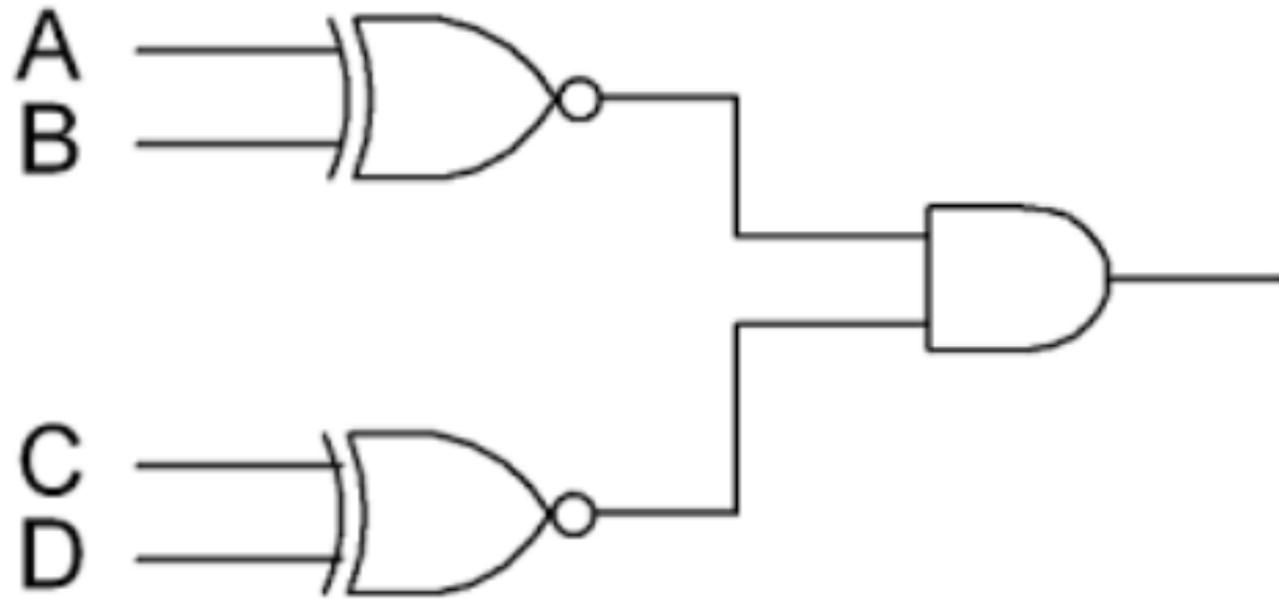
$S =$

# Exercício 11



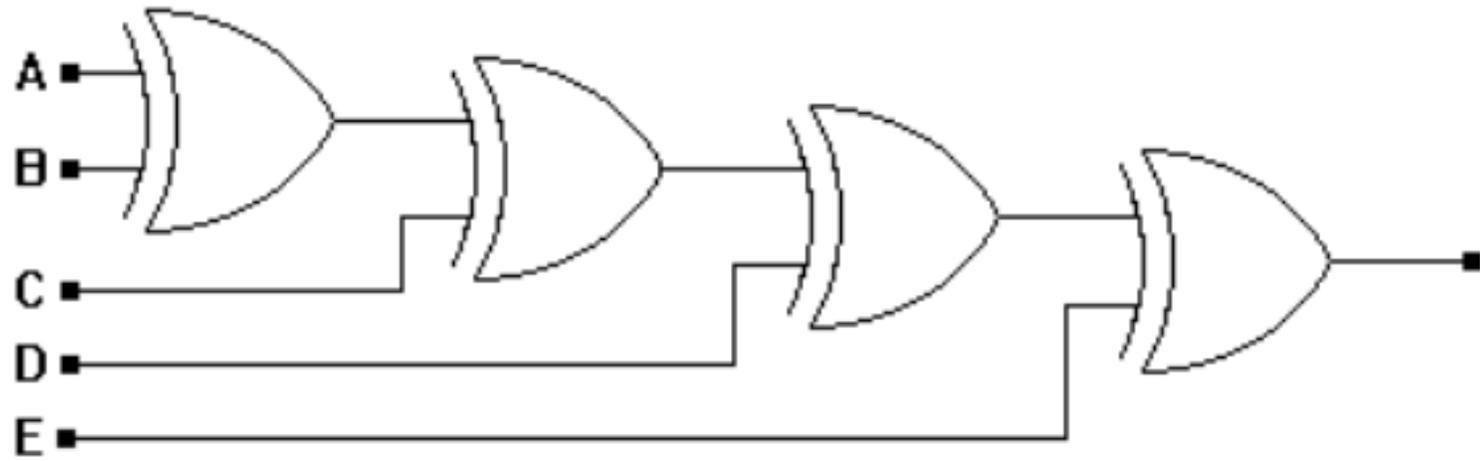
$S =$

# Exercício 12



$S =$

# Exercício 13



$S =$