

TAMU 312 Quiz 4

Name:

1. Draw the logic diagram for $AB + (\sim A)(\sim B)$
2. Draw the logic diagram for an XOR
3. Draw the logic diagram for a SUM ($1 + 1 = 0$)
4. Write out the logical expression for the following diagram. i.e., Transcribe the following logic diagram into the verbal logic equivalent. (e.g. - this is wrong - but $AB + B \wedge C$ would be an example)

