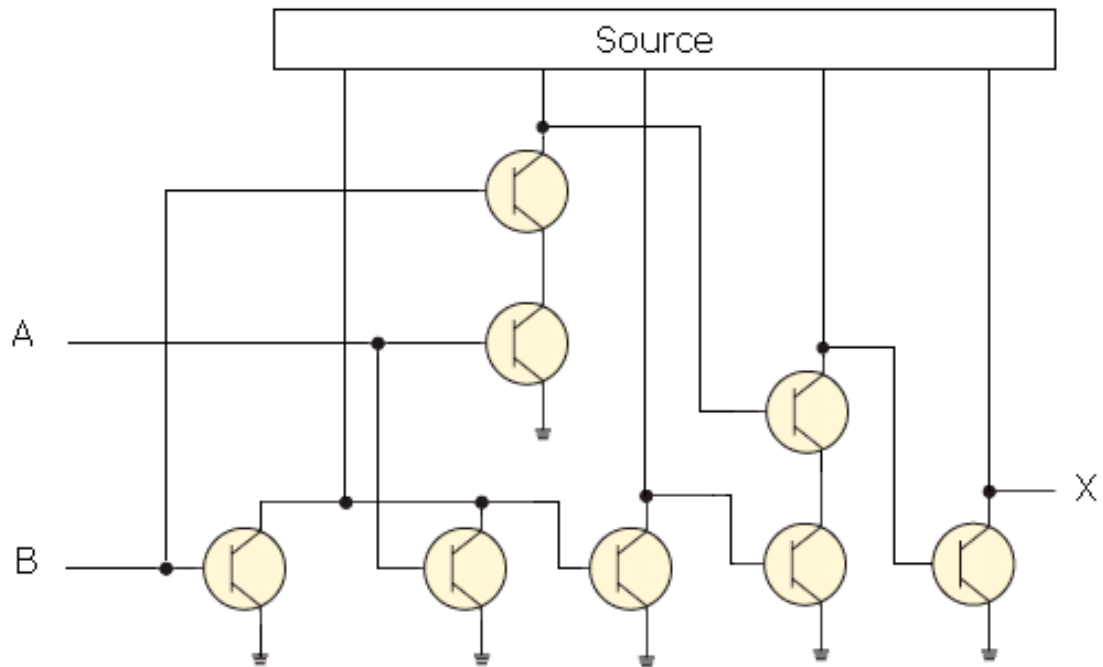


Bonus [5 points]



As briefly as possible, describe the behaviour of this circuit of transistors.

XOR is the simplest description - 5 points

$A \oplus B$, $A <> B$ are also worth 5 points

A Boolean expression like $(A+B) \cdot (A \cdot B)'$ or $(A+B)(AB)'$ is worth 4

A functional expression like $\text{AND}(\text{OR}(A,B), \text{NOT}(\text{AND}(A,B)))$ is worth 3

Award 2 for a circuit diagram that looks correct