| Create A Conditional Formula That Results In A Logical Value (TRUE or FALSE) | |
|---|---|
| **Formula** | **Description (Result)** |
| **=AND(A2>A3, A2<A4)** | Determines if the value in cell A2 is greater than the value in A3 and also if the value in A2 is less than the value in A4. (FALSE) |
| **=OR(A2>A3, A2<A4)** | Determines if the value in cell A2 is greater than the value in A3 or if the value in A2 is less than the value in A4. (TRUE) |
| **=NOT(A2+A3=24)** | Determines if the sum of the values in cells A2 and A3 is not equal to 24. (FALSE) |
| **=NOT(A5="(value1)")** | Determines if the value in cell A5 is not equal to "value1." (FALSE) |
| **=OR(A5<>"value1",A6 =value2)** | Determines if the value in cell A5 is not equal to "value1" or if the value in A6 is equal to "value2." (TRUE) |

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