✨ **Prompt A: Convert formulas to LET:**

Can you refactor this Excel formula using the LET function? Please:

1. **Isolate and label all sub-calculations** clearly.
2. **Separate constant or input values** as named variables.
3. **Structure the logic cleanly**, putting the main logic last.
4. Ensure the result is **readable, efficient, and reusable**.
5. Here's the formula:

=PUT\_YOUR\_FORMULA\_HERE

**🧾 Prompt B: Convert the resulting LET into a LAMBDA**

Please take the following LET-based formula and wrap it in a reusable LAMBDA function:

1. **Use the same variable names and logic from the LET**.
2. Declare all required inputs as LAMBDA parameters.
3. Ensure the final result is clean and ready for named use.
4. Add an example of how to call this LAMBDA in a worksheet.
5. Here's the formula:  
   =PUT\_YOUR\_FORMULA\_HERE