UPSKILL TECHNOLOGIES- ADVANCE EXCEL EXERCISES

WWW.UPSKILLTECHNOLOGIES.COM

Exercise # : 101B

Level : Intermediate

Objective : To Assess Lookup, If Conditions, Sum-IFs and Count-IFs Skills

Compatibility: With all versions of Excel

Instructions

1) Open the exercise workbook 101B and select sheet "Upskill Sales"

- 2) Write a formula in column "C" to get the month of Sales (January, February....) using the date in column "B"
- 3) Using If Condition and Vlookup get the regions in Column "G". Use the tables Hyderabad Clients and Newyork Clients in sheet "Mapping".
- 4) Do a vlookup and get the "Sales Manager" name in column "H". Use sheet "Mapping" to lookup.
- 5) Use nested if condition to get the commission % as per the various brackets mentioned in "Mapping" sheet.
- 6) Write a formula to get "Commission \$" as a product of "Sales Amount \$" X "Commission %"
- 7) Go to sheet "Summary" once all the information in "UpskillSales" sheet is filled.
- 8) Fill the tables in "Summary":
 - a. Table1: Use Sum-IF formula to get Sales by Region.
 - b. Table2: Use Sum-IF formula to get Sales by Customer.
 - c. Table3: Use Sum-IF formula to get Sales and Commission by each Sales Manager.
 - d. Table4: Use Count-IF formula to get the number of invoices for each Customer.
 - e. Table5: Use Count-IF formula to get the number of invoices for each Customer where invoice>1000\$
 - f. Table6: Use Absolute and relative references along with Sum-IFs to get sales by customer & Month.

Save the final workbook with your name and the exercise # and send it for evaluation to info@upskilltechnologies.com

Upskill Technologies
Tolichowki, Hyderabad
www.upskilltechnologies.com