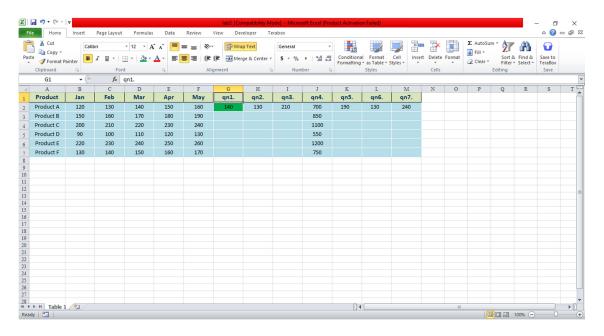
Lab assignment 3

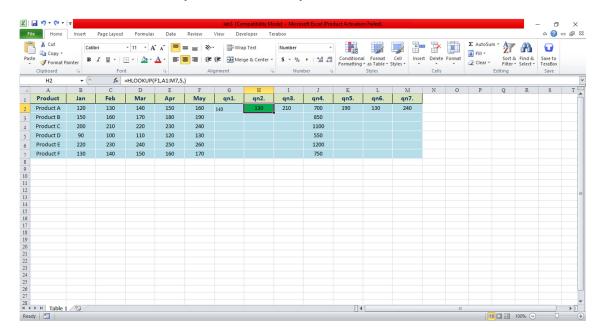
1. Use HLOOKUP to find the sales for Product A in March.

Ans. =HLOOKUP(D1,A1:M7,2,)



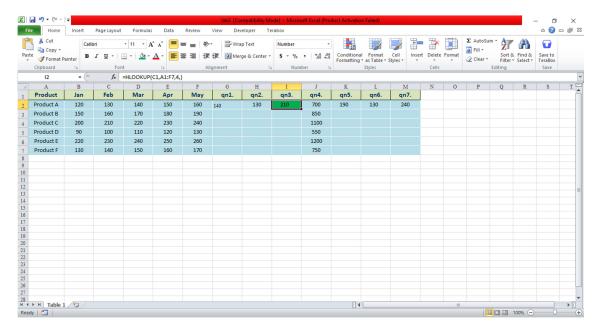
2. Use HLOOKUP to find the sales for Product D in May.

Ans. = HLOOKUP(F1, A1: M7, 5,)



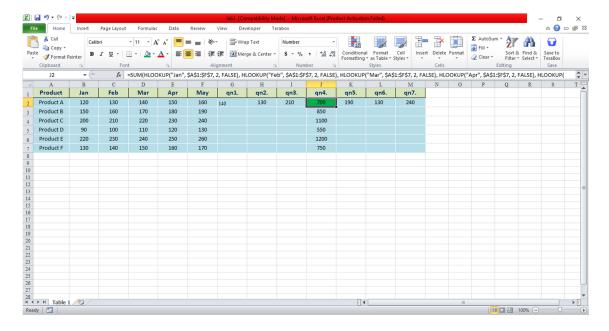
3. Use HLOOKUP to find the sales for Product C in February.

Ans. =HLOOKUP(C1,A1:F7,4,)



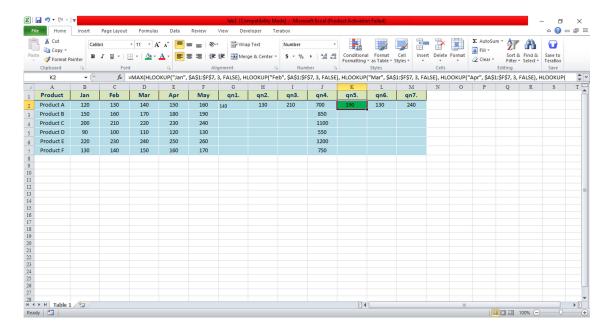
4. Use HLOOKUP to find the sales for each month for a product, then calculate the total sales for that product.

Ans. =SUM(HLOOKUP("Jan", \$A\$1:\$F\$7, 2, FALSE), HLOOKUP("Feb", \$A\$1:\$F\$7, 2, FALSE), HLOOKUP("Mar", \$A\$1:\$F\$7, 2, FALSE), HLOOKUP("Apr", \$A\$1:\$F\$7, 2, FALSE), HLOOKUP("May", \$A\$1:\$F\$7, 2, FALSE))



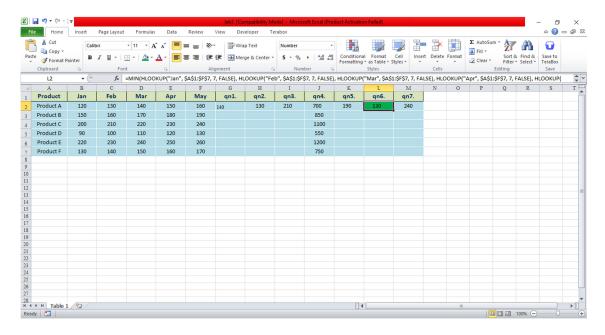
5. Use HLOOKUP to find the maximum sales value for Product B across all months.

Ans. =MAX(HLOOKUP("Jan", \$A\$1:\$F\$7, 3, FALSE), HLOOKUP("Feb", \$A\$1:\$F\$7, 3, FALSE), HLOOKUP("Mar", \$A\$1:\$F\$7, 3, FALSE), HLOOKUP("Apr", \$A\$1:\$F\$7, 3, FALSE))



6. Use HLOOKUP to find the minimum sales value for Product F across all months.

Ans. =MIN(HLOOKUP("Jan", \$A\$1:\$F\$7, 7, FALSE), HLOOKUP("Feb", \$A\$1:\$F\$7, 7, FALSE), HLOOKUP("Mar", \$A\$1:\$F\$7, 7, FALSE), HLOOKUP("Apr", \$A\$1:\$F\$7, 7, FALSE), HLOOKUP("May", \$A\$1:\$F\$7, 7, FALSE))



7. Use HLOOKUP to find the average sales value for Product E across all months

Ans. =AVERAGE(HLOOKUP("Jan", \$A\$1:\$F\$7, 6, FALSE), HLOOKUP("Feb", \$A\$1:\$F\$7, 6, FALSE), HLOOKUP("Mar", \$A\$1:\$F\$7, 6, FALSE), HLOOKUP("Apr", \$A\$1:\$F\$7, 6, FALSE), HLOOKUP("May", \$A\$1:\$F\$7, 6, FALSE))

