Products	Jan	Feb	Mar	Apr	May
Product A	120	130	140	150	160
Product B	150	160	170	180	190
Product C	200	210	220	230	240
Product D	90	100	100	120	130
Product E	220	230	230	250	260
Product F	130	140	140	160	170

1.USe HLOOKUP TO FIND THE SALES PRODUCT A IN MARCH.
Step 1 = Create a new table of 2 by 2 to find the Peoduct A in March.
Step 2 = create a column of Sales Product A.
Step 3 = USe the folllowing Formula , where K4 is march cell
"**=HLOOKUP(K4,C2:G8,2,0)"**
WHERE 2 is row number.

1		**Sales of Product A**
	Mar	140

2.USe HLOOKUP TO FIND THE SALES PRODUCT D IN MAY.
Step 1 = Create a new table of to find the cells of Peoduct D in MAY.
Step 2 = create a column of Sales Product A.
Step 3 = USe the folllowing Formula , where C14 is May cell ans C2:G8 is the range of formula "**=HLOOKUP(K4,C2:G8,5,0)"**
where **k4** is cell number ,and **5** is row number.

2	Sales Of Product D
May	130

3.USe HLOOKUP TO FIND THE SALES PRODUCT D IN Feburary.
Step 1 = Create a new table of to find the cells of Peoduct D in MAY.
Step 2 = create a column of Sales Product A.
Step 3 = USe the folllowing Formula , where C14 is Feb cell ans C2:G8 is the range of formula "**=HLOOKUP(K4,C2:G8,3,0)" and 3 is row number.**

3	Sales Of Product D
Feb	160

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

Step 1. Create a new table of to find the cells of Peoduct A for each months.
Step 2 . In every Second column (C61) use this following formula:

"=HLOOKUP(C14,C2;G8,2,0)"

Where C61 is the coloumn number
Step 3: In this we have to find the data for each month sepreately.
Step 4: Then Find the total sum of product A by following formula:
=SUM(C14:C19).

	Sales of Product A
Jan	120
Feb	130
Mar	140
Apr	150
May	160
Total	700

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

Step 1 : Create a new table of to find the cells of Peoduct B for all months.
Step 2 : Apply Following Formula in the cell (**F 21**) of HLOOKUP. Where F21 is cell no.

"=HLOOKUP(C92,B16:F22,3,0)"

Step 3 : In this we have to find the data for each month Sepreately.
Step 4 : Then find Maximum of sales of product B by Following formula:

" =MAX(L21:L25)"

V

	Sales of Producut B
Jan	150
Feb	160
Mar	170
Apr	180
May	190
Maximum	**190**

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

Step 1 : Create a new table to find Sales in each month of Peoduct F.

Step 2 : Apply Following Formula in the cell (**B21**) of HLOOKUP. Where B21 is cell no.

"=HLOOKUP(F12,B16:F22,7,0)"

Step 3: In this we have to find the data for each month sepreately.

Step 4: Then Find the Minimum of Sales Of Product F by Following Formula

"=MIN(E103:E107)"

	Sales for Product F
Jan	130
Feb	140
Mar	150
Apr	160
May	170
Minimum	**130**

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

Step 1 : Create a new table to find Sales in each month of Peoduct E.

Step 2 : Apply Following Formula in the cell (**G21**) of HLOOKUP. Where G21 is cell no. **"=HLOOKUP(C52,B16:F22,6,0)"**

Step3: In this we have to find the data for each month sepreately.

Step 4: Then find the average of sales of Product E by following Formula.

=Average(E103:107)

	Sales for Product E
Jan	220
Feb	230
Mar	240
Apr	250
May	260
Average	**240**