## 1.Apply conditional formatting to highlight cells in the Sales column(D) wit

Step.1:- Set the rule to Cell Value > greater than or equal to > enter 150.

Step. 2:-Click Format to choose the desired highlighting style, then click OK.

PRODUCT	REGION	DATE	SALES
Product A	North	2024-01-01	120
Product B	South	2024-01-02	150
Product A	East	2024-01-03	200
Product C	West	2024-01-04	90
Product B	North	2024-01-05	220
Product A	South	2024-01-06	130
Product C	East	2024-01-07	300
Product B	West	2024-01-08	80

## 2.Apply Conditional formatting to highlight the entire row for

Step.1:-Enter the formula: =\$D11="Product A' Step.2:- Click Format, Choose your formating Des

PRODUCT	REGION	DATE	SALES
Product A	North	2024-01-01	120
Product B	South	2024-01-02	150
Product A	East	2024-01-03	200
Product C	West	2024-01-04	90
Product B	North	2024-01-05	220
Product A	South	2024-01-06	130
Product C	East	2024-01-07	300
Product B	West	2024-01-08	80

3.Apply Conditional formatting to high light the Data Format:-

Step.1:-Enter the formula=AND(C2>=DATE Step.2:- Click format, Choose your formating style, ar

PRODUCT	REGION	DATE	SALES
Product A	North	2024-01-01	120
Product B	South	2024-06-04	150
Product A	East	2024-01-03	200
Product C	West	2024-08-12	90
Product B	North	2024-01-05	220
Product A	South	2024-02-08	130
Product C	East	2024-06-05	300
Product B	West	2024-01-08	80

## 4.Apply conditional formatting to high Step.1:-Enter the Conditional Formtting

Step.2:- Choose Format and

PRODUCT	REGION	DATE	SALES
Product A	North	2024-01-01	120
Product B	South	2024-01-02	150
Product A	East	2024-01-03	200
Product C	West	2024-01-04	90
Product B	North	2024-01-05	220
Product A	South	2024-01-06	130
Product C	East	2024-01-07	300
Product B	West	2024-01-08	80

## 5.Apply Conditional formatting to highl Step.1:- Enter the formula =AND Step.2:-Click Format, choo

PRODUCT	REGION	DATE	SALES
Product A	North	2024-01-0	1 120
Product B	South	2024-01-0	2 150
Product A	East	2024-01-03	3 200
Product C	West	2024-01-04	4 90
Product B	North	2024-01-0	5 220

Product A	South	2024-01-06	130
Product C	East	2024-01-07	300
Product B	West	2024-01-08	80



Column ( C ) that fall with in January 2024

:(2024,1,1),C2<=DATE(2024,1,31) nd click OK nlight top 3 sales values in the SALES Column (D) and Choose "ABOVE AVERAGE"

Design desired style

light SALES for "Product B" in the "North" region. (\$D16="Product B",\$E16="North") se your formatting style, and Click OK