DATA ANALYTICS

PRODUCT SALES ANALYSIS BRANSTORMING DETAILED DOCUMENT

BY

TEAM NO 31

JESLIN MARIA JACOB

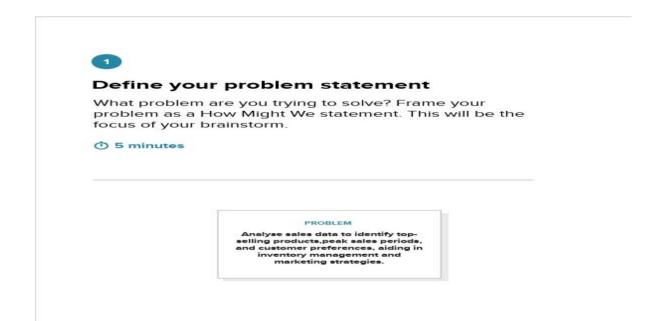
INIYA SHAKSHY R R

AMIRTHAP

GOPIKAP

PRODUCT SALES ANALYSIS

Analyse sales data to identify top-selling products, peak sales periods and customer preferences, aiding in inventory management and marketing strategies.





Brainstorm

Write down any ideas that come to mind that address your problem statement.

10 minutes

TIP

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

JESLIN MARIA JACOB- TOP SELLING PRODUCTS

Look at the sales data by product category

Identify the products with highest number of sales and average.

Consider factors like price, features and benefits. Compare the sales of different products over time to identify trends.

GOPIKA P-BIG SALES PERIODS

Look at the sales data by month,week,day and hour to identify periods when sales are highest.

Consider factors like holidays, seasonal events, and marketing campaigns when identfying big sales

Compare the sales of different products during big sales.

Use the information about customers preferences to develop targeted marketing campaigns.

INIYA SHAKSHY R R-CUSTOMER PREFERENCES

Look at the sales data by customer segment like age, gender, location and income level. Identify the products that are most popular with each customer segment.

Consider factors such as product's price,features and benefits. Compare customer preferences over time to identify trends.

AMIRTHA P - INVENTORY MANAGEMENT STRATEGIES

Use sales data to forecast demand for the top selling products.

Make sure to have enough Inventory of the top selling products on hand during big sales periods.

Consider using inventory management software to help you track inventory levels

Make ordering decisions like offering discounts and promotions.

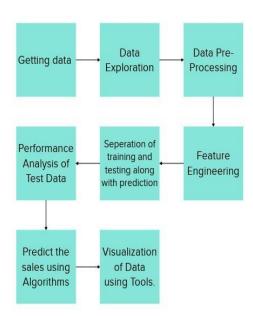


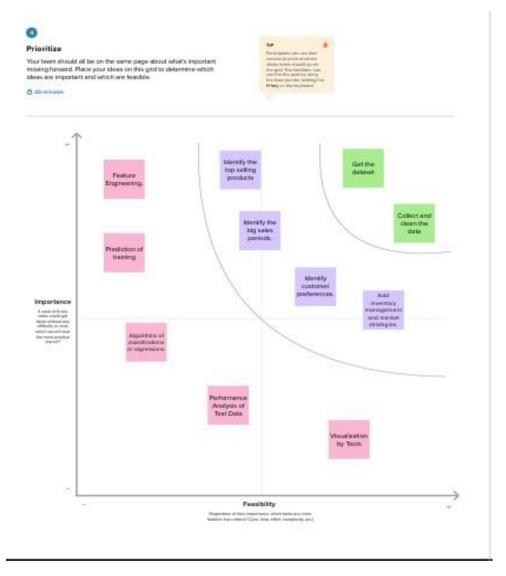
Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.









DETAILS:

