Product	sense inter	view	\			
1.55)		•	
	1		/ ₹	moduct 1	Enowledge	Q
					. U	
	A Dead	luct cases	·	product	execution's	٥-٦
				Applied	على المحل	
			`	"Three	012(1-9)	ک

Neasure product audity e.g. How would you measure success on Youtube? Hetric Investigation e.g. Amazon revenue decreased this month. What would you do? product Improvement e.g. How would you improve WhatAp? - Pegruines Indepth knowledge of product Fre de a should be launched or

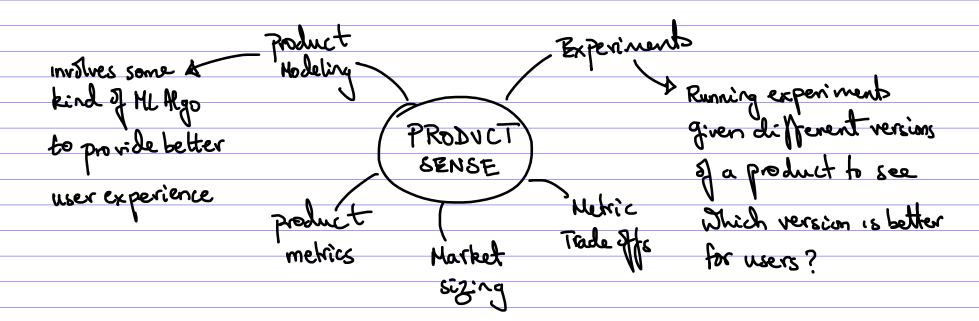
- 1. Demonstrate product knowledge by providing a product overview } product
 2. provide a sound product execution
- 3. Demonstrate data intuition > Technical knowledge
 4. Be statistically sound >
- 5. Understand problem clearly Z communication

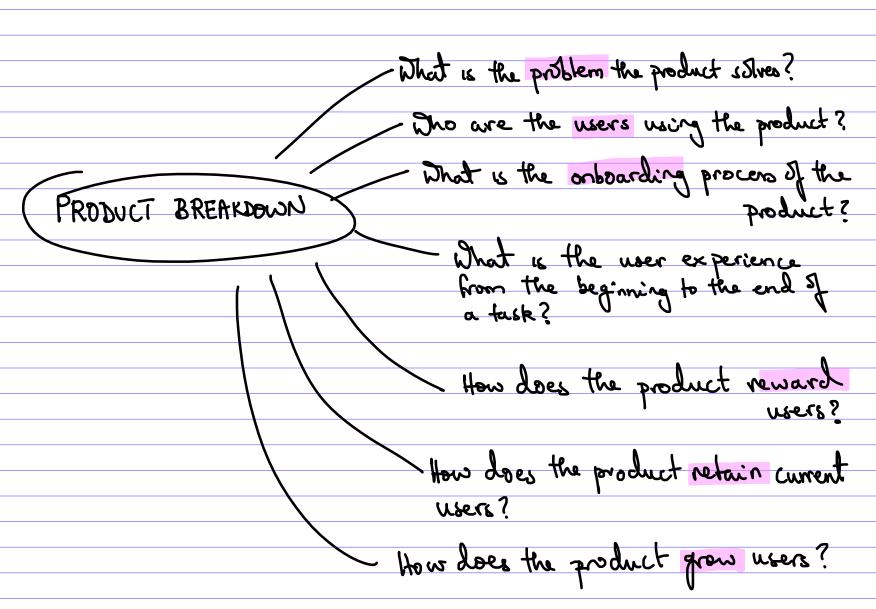
 6. Explain thought process clearly. S

- 1) Empathy: Hoility to understand & feel what a user is experiencing
 - -> products are designed to solve a users' problem
 - At present, what path is the user taking to achieve a part-cular task? How can we create a product to streamline the procure for users?

* pain points effectivenus

2) Execution: Ability to solve a user problem with product decisions using ideation, analytics & experiment





e.g. Facebook News Feed > Product [specific feature in facebook]

- 1. Curates (ontent [Helps save users time in finding content related to them or are interested in]
- 2. Facebook users
- 3. Email Sign-up
- 4. Journey:
 - الحدث ا
 - React
 - Comment
- 5. Reward: Stay Connected/Exposed to the local & international current affairs.
- 6. Retention: Notifications
- 7. Growth: sharing pook across wers

```
PRODUCT HETRICS
Can't measure -> Can't Improve
1) Product Vision: What is the main goal of the product?
             -> what is the company's mission purpose focus?
             (organization |v|) + thy should it exist?
(Aulitative) + that loes it sper to the world?
                    1) hogle: To organize the world's info & marke it
                             universally accessible 2 weful
                     2) META: To give ppl the power to build community
                               & bring the world closer together
                     3) Netflix: To entertain the world
             -> What value does the product offer to users?
                   value proposition: a statement that clearly identifies
                                         the benefits a company's products
& services will deliver to its
                                          customers.
                      Content engina
                            Value proporition: Curates Content for the users
                                               so that they don't need to
                                               put the extra effort mto searching
           It Defining clear goals can guide us in deciding what could be the main product metric.
             -> what steps does a voer take to achieve succeso?
                     What actions does a user perform to get value?
                     e.g. News feed
               -> How does the product generale revenue?
                      product -> monetize -> sustain -> Help users
                      eg. News Feed
                           Advertiser > Publish -> dick -> Revenue
   1 North Star Metric & What is the primary metric that measures
        (High level) the success of a company?
              KPI : key performance Indicator
              The primary KPI that best aligns with the company's
               mission statement.
                                             Provides value to users
                   North Star Metric
                                         ) — contributes to profit
                                             Gauges long term growth
                       1) spotify: Time spent listening to music
                       2) google : search volume
                       3) facebook: Hours consumed
                       4) Netflix: Hours streamed
    (3) Driver & Secondary Metrics: What are the granular product-and feature-level metrics that correlate with
                                                    product or feature IVI
                               Driver Hetrics
                                                     Correlates with NEM
            Secondary
                                                     Used in Experiments
                                                      - supports driver metrics
                               (Secondary Metrics)
                                                     - Breakdown of a Product
                                                      Used in Experiment
                                                       View # of views
                                                       -React # of Reach
                              News Feed
                          Driver Hetric: Time spent on
News feed
                                                        - Share # of shares
      Facebook R
NCM: Total time spent
on platform
                              Groups
                        Diver Helic: Time spent React # of Reactions
on Groupe
                                  on Groups
   Building a Hetric
                                   Action: what is the main action
you are measuring? e.g. click, view, post
           METRIC
                                  Unit of Analysis: At what level do your want to measure the action?
                                                     e.g. User, sersion, Month
                         Statistical Function: How do you want to gruntly
the action?
                                                         e.g. Total, Avg, Court
         e.g. Time spent on News Feel
              Total time spent on News feed Per Month
     Hetric Framework - Help to come up with metrics
                                         How do customers find you?
                  Agruisition
                 ? Activation
                                         thus quickly do customers sign-up?
                  Retention
                                         How long do customers stay active?
 Mwan
                                        How do customers let others know about your product?
                 Referral
                   Revenue
                                         How do you increase revenue?
      2. Happiners - How satisfied & happy are your customers?
           Engagement - How are customers engaged on you product?
           Acquisition - How many new visitors une you getting in a gron tree frant?
           Retention - What are the # flactive users in a given time frame?

Taok Success - How Long loss of take for a user to complete a task?
     How to measure X of a product Y?
            Goal - What is the business goal of the austin?
             Action - what is the user Journey of the product?
             Métrics - How do you measure the product?
             Evaluate - How would you privritize & evaluate the metrics?
    & provide anumed info - de get clarification - Recieve info
          1. hear
                -> what is the purpose of the product?
                   Youtube is a video platform that allows users to view & publish videos. The platform's mission is to "give everyone a voice & show them the world."
                → What does the term "success" mean? Breakdown mb dimensions
                    Track growth, engagement, & monetzation of YouTube
                - who is the key audience of the metrics?
                   Executives & product managers care about success
                to That is the business impact of measuring the product?
                     Stakeholder can make key product decitions based on the trends & forecasts of success metrics.
           2. Action
                -> what are the concrete actions a user takes to
                    achieve a task?
                              Engage usage
                               Sign-Ups, Clicks, Purchase ~
                                 Youtube
                                     comment
            3. Hetics
                 -> Group metrice based on dimensions.

D varies depending on

Question
                   e.g. success engagement whics
                                  Monetzation = Netrics
       (ROWTH
  -> Daily Active Users, WAU, MAU
  -> Stickinus Score: How often users are returning to an app DAU/MAU
  - Sign-up Rate: # Sign-Ups / Visitors per D/W/M
     Engagement
   M W Total worth hours per DWM
  -> frd " " " her neer
   - D Total 4 of pools created per D/W/M
```

Monetization

+ Total Ad revenue per PWM

-> Primary Metric

-> Secondary Mutrics

* TStal watch hours per D/W/M

* Total # of poots coased per D/W/M
* Total Add generated per D/W/M

-> Subscription & per D/W/M

4. Evaluate