Create an Affinity diagram a food ordering/delivery phone app

Example Feature : Wishlist

Purpose:

- Convenience: Allows users to easily keep track of their favorite dishes or restaurants for future orders.
- Planning: Helps users plan their future orders, especially if they are exploring new dishes or restaurants.
- Personalization: Enhances the user experience by personalizing the app to the user's preferences and interests.

Typical Features:

- Add to Wishlist: A button or option on the menu item or restaurant page that allows users to add it to their wishlist.
- View Wishlist: A dedicated section in the app where users can view and manage their saved items.
- Remove from Wishlist: An option to remove items from the wishlist when they are no longer of interest.
- Notifications: Optional notifications to remind users about items in their wishlist, especially if there are promotions or discounts available.

Example Scenario:

- A user browsing the app finds a dish they want to try but is not ready to order at the moment. They add the dish to their wishlist.
- Later, when they are ready to place an order, they can quickly access their wishlist, find the dish, and add it to their cart.

Examples needs:

Food: Menu and food items, Pricing and offers, Restaurant info, Order details, Delivery details, **User:** User profile, User engagement & feedback, Wishlist & wishlist notifications Example needs: User name, delivery address, reviews, rating system, menu item, menu item image, menu item description, restaurant opening & closing times, cart summary, order confirmation, methods of payment, estimated delivery time, promotion code, promotion details

Students form 8 groups

Stage 1 in groups (specialized?)

- groups write down any ideas of what information you might need for the app
- now write these ideas on paper one idea per slip of paper

Stage 2 all class

- put all ideas/notes/paper slips together
- remove duplicates
- group notes

Stage 3 create app navigation

- give titles to the groups
- visualize (e.g. stick to the board)
- add vocabulary for nagivation (e.g. menu items)