Exercise 4b Date:

Conduct task analysis for an app (e.g., online shopping) and document user flows. Create corresponding wireframes using dia

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The aim is to perform task analysis for an app, such as online shopping, document user flows, and create corresponding wireframes using Dia.

PROCEDURE:

Tool link: http://dia-installer.de/

- 1. Install Dia:
 - O Download Dia from the official website (http://dia-installer.de/)
 - Install Dia on your computer
 - Open Dia:
 - \bigcirc Launch the Dia application.
- 2. Create New Diagram:
 - Go to File -> New Diagram.
 - Select Flowchart as the diagram type.
- 3. Add Shapes:
 - Use the shape tools (rectangles, ellipses, etc.) to create wireframes for each screen.
 - For example:
 - Home Page: Rectangle
 - Product Categories: Rectangle
 - Product Listings: Rectangle

	■ Product Details: Rectangle
	Cart: Rectangle
	■ Checkout: Rectangle
	Order Confirmation: Rectangle
	■ Order History: Rectangle
4. Connect Shap	pes:
○ Use the	e line tool to connect shapes, representing the user flows.
= !	For example:
	■ Home Page -> Product Categories
	■ Product Categories -> Product Listings
	■ Product Listings -> Product Details
	■ Product Details -> Cart
	■ Cart -> Checkout
	■ Checkout -> Order Confirmation
	■ Order Confirmation -> Order History
5. Label Shapes	:
○ Double	e-click on each shape to add labels.
= 1	For example:
	■ Label the rectangle as "Home Page", "Categories
	"Product Listings", "Product Details", "Cart", "Checkout
	"Order Confirmation", "Order History".
6. Save the Diag	gram:
○ Go to F	File -> Save As.
○ Save th	ne diagram with a meaningful name, such as "Online Shopping
	lows".
User F	

OUTPUT-

