Mini Test Plan: Mobile Banking - Fund Transfer Flow

Test Objective

To validate the login and money transfer functionality in a mobile banking app, ensuring correct processing, UI feedback, and proper handling of edge cases.

Test Cases

#	Test Case Description	Expected Result
1	**Successful login with valid credentials**	User is taken to dashboard
2	**Transfer funds to valid recipient with sufficient balance**	Transaction succeeds, confirmation message shown
3	**Transfer to invalid account number or non-existent user**	Error shown: "Invalid recipient"
4	**Transfer exceeding account balance**	Error shown: "Insufficient funds"
5	**Transfer with special characters or blank input in amount field**	Input validation prevents submission, error shown

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Edge Case(s)

- **Simultaneous transfers** from the same account (test for race conditions)

- **Network drop** during submission — check recovery, retries, or rollback

- **User session timeout** before confirming the transfer

- **Very large amount** close to or above the daily transaction limit

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Validation Points

- Login success/failure feedback (toast message or alert)

- Input field validation (amount, account number format)

- Proper **transaction status** messages (Success, Failed, Pending)

- Balance update on both sender and recipient sides

- UI responsiveness across screen sizes

- Compliance with **transaction limits** (per-day or per-transaction)

Suggested Usability or QA Improvement

Improvement: Add a **"Transfer Preview" step** before final confirmation —
showing the recipient, amount, fees, and estimated delivery time.
 This reduces accidental transfers and gives the user a final chance to review the
transaction.