**What the ATM Should Do:**

1. **Login and Security:**

    - Users need to insert their card and enter their PIN to access their account.

    - The ATM should also allow biometric login (like fingerprint or face recognition) if available.

2. **Withdraw Money:**

    - Users can select how much cash they want to take out.

    - The ATM should show quick options (like ₹500, ₹1000) or allow users to type a custom amount.

3. **Check Account Balance:**

    - The ATM should confirm there's enough money in the user's account.

    - It should also check if the amount is within the daily withdrawal limit.

4. **Choose Notes:**

    - If possible, let users pick the type of notes they want (₹100, ₹500, etc.).

5. **Set Limits:**

    - Follow bank rules on how much cash can be taken out at one time or in a day.

6. **Handle Errors:**

    - Display clear messages if there's a problem, like:

        - Not enough money in the account.

        - Entered a wrong PIN.

        - Technical issues with the machine.

7. **Provide Receipts:**

    - Let users choose if they want a paper receipt or an electronic receipt sent to their phone/email.

8. **Record Transactions:**

    - Keep a record of every transaction for security and tracking.

9. **Offer Language Options:**

    - Allow users to choose a language they are comfortable with.

10. **Show Account Balance:**

    - After withdrawing cash, users can check their remaining balance if they want.

**How the ATM Should Work:**

1. **Safe and Secure:**

   - Protect the card slot and PIN entry from theft or fraud.

   - Keep user data private and secure.

2. **Quick:**

   - Transactions should be fast, taking less than 10 seconds.

3. **Always Working:**

   - The ATM should work 24/7 with minimal breakdowns.

4. **Accurate:**

   - Ensure the correct amount and denominations of money are given.

5. **Easy to Use:**

   - The screen and buttons should be simple and user-friendly.

What the Spelling Check Function Should Do:

1. Detect Mistakes:

Highlight words that are spelled incorrectly in the document.

2. Suggest Corrections:

Show a list of possible correct spellings for the highlighted word.

Offer an "auto-correct" feature to fix common mistakes automatically.

3. Ignore Words: Allow users to skip or ignore flagged words if they are correct (e.g., names, technical terms).

4. Add to Dictionary:

Let users add custom words (like names or specific terms) to the dictionary so they aren't flagged again.

5. Check Entire Document:

Provide an option to scan the whole document for spelling mistakes at once.

6. Real-Time Check:

Highlight errors as the user types (live spell check).

7. Language Support:

Enable spell-checking in multiple languages, depending on the user's preference.

How It Should Work:

1. Fast and Accurate:

Quickly find and flag spelling mistakes without slowing down the word processor.

2. User-Friendly:

Make it easy for users to see and fix errors with a clear interface (e.g., right-click for suggestions).

3. Customizable:

Allow users to turn the spell check on or off as needed.

Let users choose between automatic or manual correction.

4. Safe and Non-Disruptive:

Ensure it doesn't change words automatically without user approval unless auto-correct is enabled.