Meer Akbar Zohair Moosavi <22925002>

Scenario (CleverNotes):

Raymond, a 20-year-old university student, takes his seat in the lecture hall, opening his mobile phone to access CleverNotes. The app displays a well-organized list of notes from previous lectures with a simple tap, providing a seamless journey through past lessons.

While reviewing his notes, Raymond recalls an upcoming math exam he hasn't prepared for due to socializing with friends. Unable to remember the details, he taps on "Upcoming Dates," where an integrated AI system and a linked Moodle account reveal the algebra exam scheduled for March 2nd. The app's AI extracts exam details from Moodle, updating the "Upcoming Dates" section automatically, impressing Raymond with its time-saving capabilities.

Planning to study after the lecture, Raymond anticipates using the app's feature, which highlights sections related to the upcoming algebra exam in distinctive green and relevant concepts in yellow. This intelligent highlighting serves as a visual guide, personalizing the study material to his needs.

As the lecture kicks off, Raymond experiences a sense of readiness and assurance, courtesy of CleverNotes. The app's user-friendly design has notably elevated his note-taking endeavours, making the process seamless and enjoyable. With a focus on comprehensive note-taking, CleverNotes provides Raymond with versatile features for writing and sketching. The app's capabilities allow him to capture the intricacies of the lecture, ensuring that he can easily review and understand the material later on. The fluid integration of these note-taking features not only streamlines Raymond's study routine but also adds a layer of creativity to his approach, making the entire learning experience more engaging and effective.

In summary, CleverNotes not only streamlines Raymond's note-taking and exam preparation but also provides him with personalized study tools, enhancing his overall learning journey.