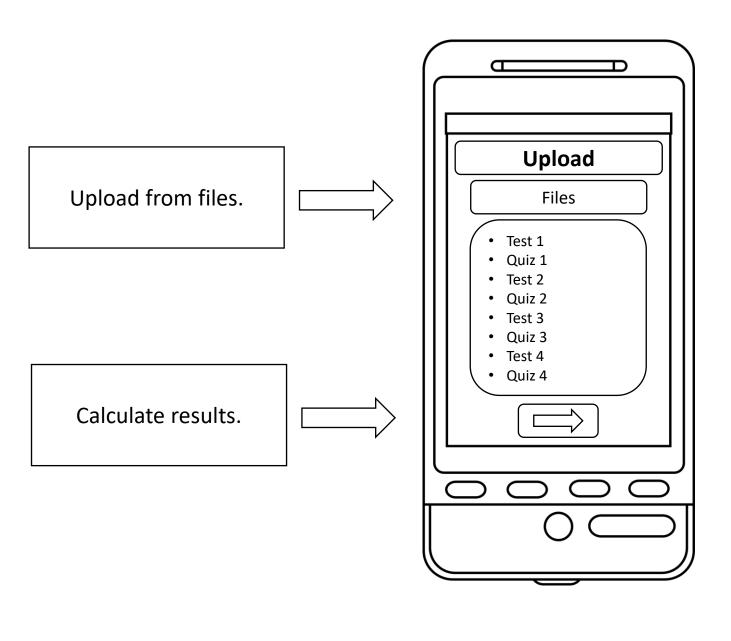
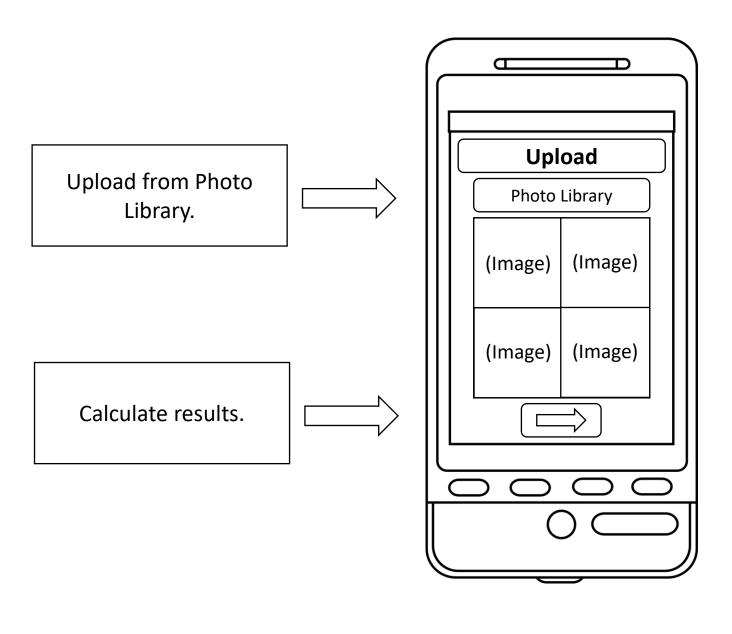
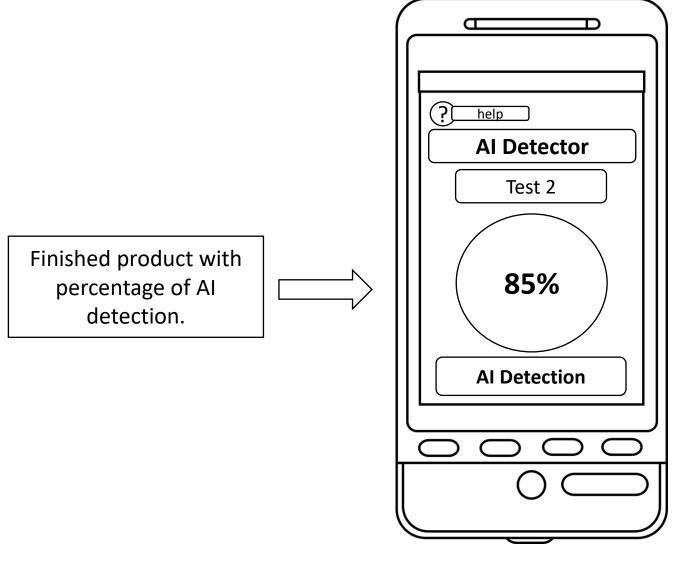


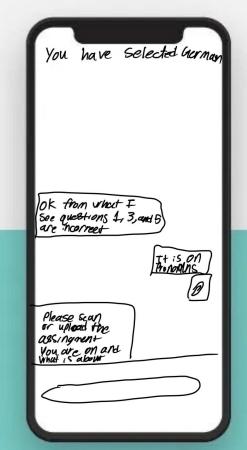
On the left you can choose to add more pages. The middle snaps the photo. The arrow calculates the results.





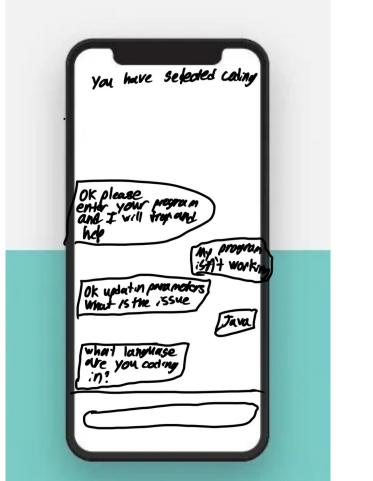








Select which *
topic you need helpon (english) Spantsh [Chem say



You have selected Gurman OK from what F see questions 4, 3, and 6 are incornect TH IS ON Please Scar)
or upload the
ass/ngment
Voy are on ard
what is about

The History button allows you to see and interact with all past inquires given to the app.

The user will be greeted with all of their previous entries as well as a choice to only see certain types.

History

Problem Solving History Al Detection History

ΑII

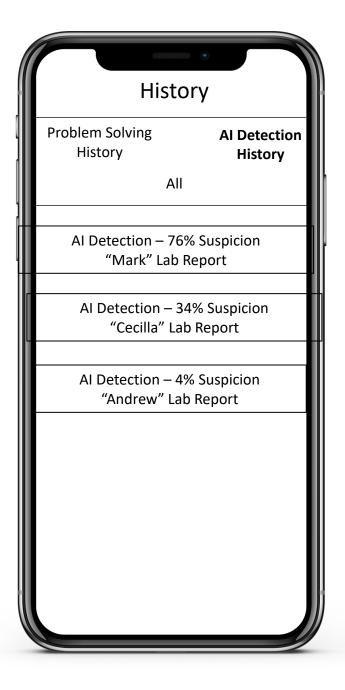
The cost of petrol rises by 2 cents a liter. last week a man bought 20 liters at the old price. This week he bought 10 liters at the new price. Altogether, the petrol costs \$9.20. What was the old price for 1 liter?

Jenna and her friend, Khalil, are having a contest to see who can save the most money. Jenna has already saved \$110 and every week she saves an additional \$20. Khalil has already saved \$80 and every week he saves an additional \$25. Let x represent the number of weeks and y represent the total amount of money saved. Determine in how many weeks Jenna and Khalil will have the same amount of money.

Al Detection – 76% Suspicion "Mark" Lab Report Currently "All" is selected so the user will see all of the most recent entries into the app.

By selecting the "AI

Detection" tab you would be
able to go back and see the
exact information regarding
the percentage of suspicion
that you were presented back
when you first ran it through
the app



By selecting the "Problem Solving" tab you would be able to go back and see the Problems you have previously used the app on as well as both the solution and steps to the problems once you click onto them.

History

Problem Solving History

Al Detection History

Αll

The cost of petrol rises by 2 cents a liter. last week a man bought 20 liters at the old price. This week he bought 10 liters at the new price. Altogether, the petrol costs \$9.20. What was the old price for 1 liter?

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$$5^2 + 7^2 = c^2$$