Overview:

Solve it is an app basically for people with having weak calculations you can solve complex expressions using the camera of your mobile phone. It has been developed using android native technology in kotlin. Google's ML kit has been used to recognize the text.ML Kit brings Google's machine learning expertise to mobile developers in a powerful and easy-to-use package making Android apps more engaging, personalized, and helpful with solutions that are optimized to run on device. The Text Recognition API in ML kit recognizes text in any Latin based language. It also represents the structure of recognized text, including paragraphs and lines.

Product Purpose:

Text Recognition can automate tedious data entry for credit cards, receipts, and business cards, as well as help organize photos, translate documents, or increase accessibility. Apps can even keep track of real objects, such as reading the numbers on trains.

Features:

- Detect number expression
- Solve number expression

Advance Concept/Feature:

Google's ML kit has been used to recognize the text.ML Kit brings Google's machine learning expertise to mobile developers in a powerful and easy-to-use package making Android apps more engaging, personalized, and helpful with solutions that are optimized to run on device. The Text Recognition API in ML kit recognizes text in any Latin based language. It also represents the structure of recognized text, including paragraphs and lines.