

실생활 계산기

20165326

이인호

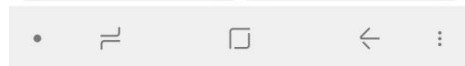
제작 목적

1. 수학문제를 풀다가 계산기를 써야하는 상황에 여러번 계산기를 쓰지않고 한번에 계산할 수 있는 계산기를 만들어보고 싶었다.
2. 실생활에서 쓸 수 있는 간단한 계산기를 만들어보고 싶었다.

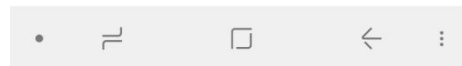
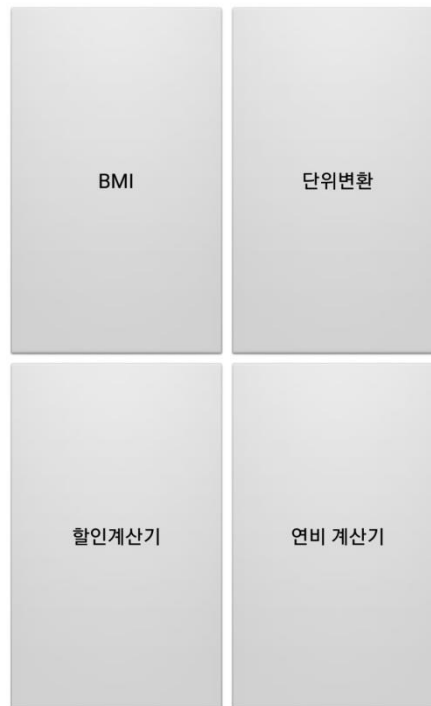
화면 디자인 및 컴포넌트



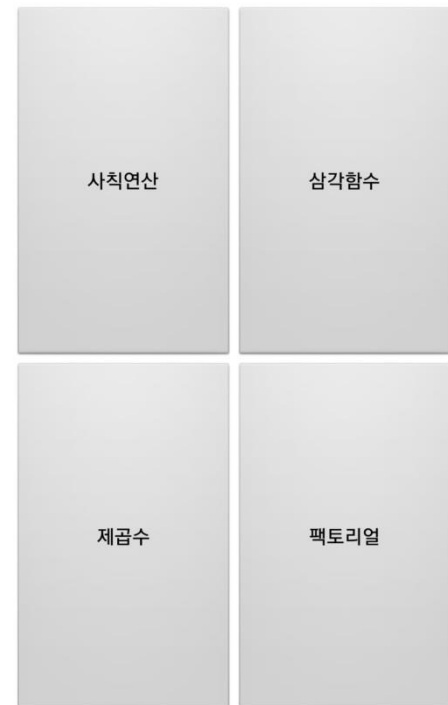
생활속의 계산기



실생활 계산기



계산기



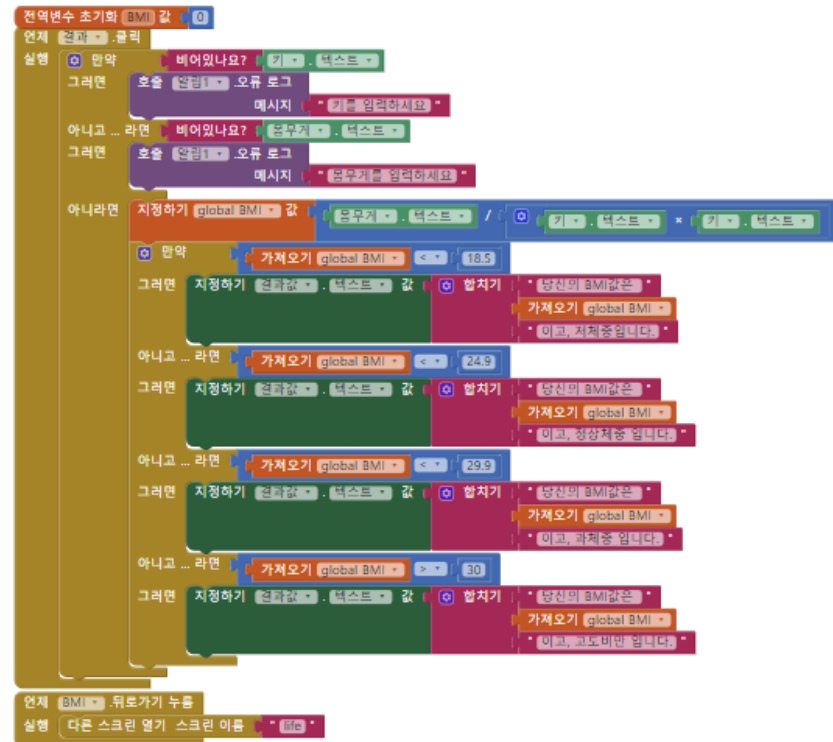
화면 디자인 및 컴포넌트

SKT  71%  오후 3:52

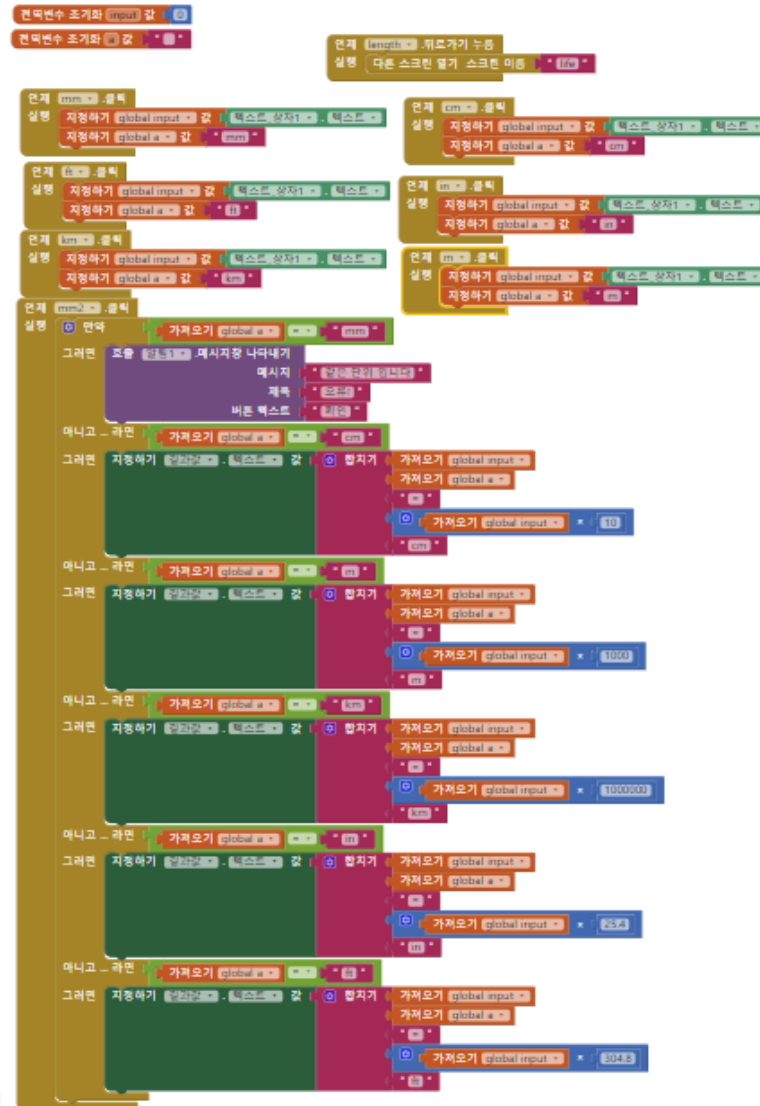
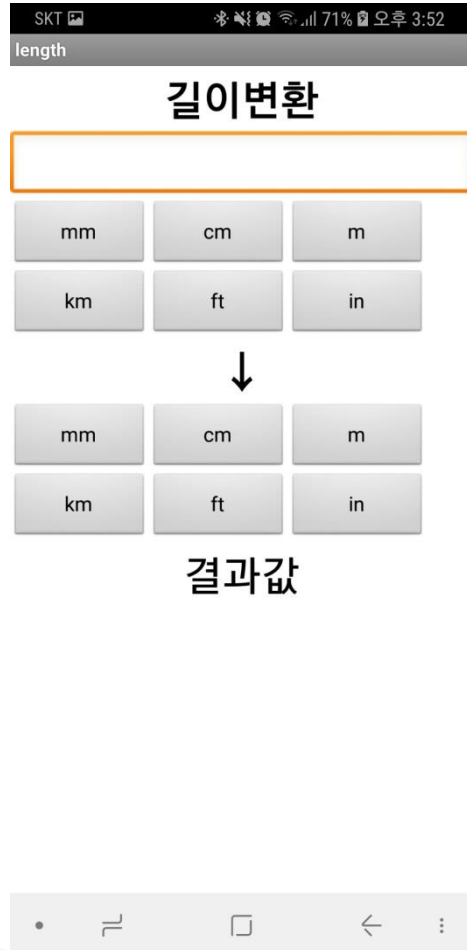
BMI

키 (M 로 입력하세요)

몸무게 (Kg 으로 입력하세요)

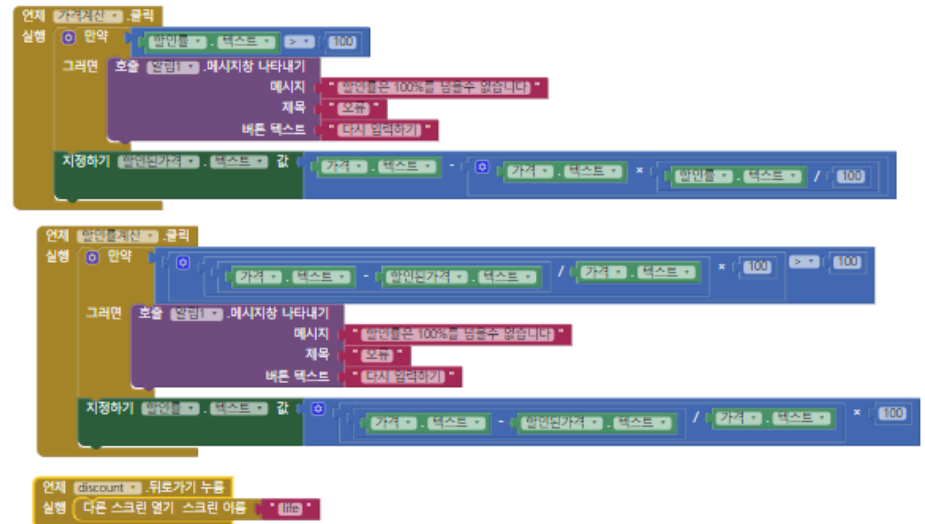


화면 디자인 및 컴포넌트



화면 디자인 및 컴포넌트

The image displays a mobile application titled "discount" designed for calculating discounts. The interface features a dark grey header with the word "discount" in white. Below the header, the main title "할인계산기" (Discount Calculator) is prominently displayed in black. The calculation process involves three sequential steps, each represented by a light grey rectangular box. The first step prompts the user to enter the "가격(원)" (Price in Korean Won), indicated by a vertical cursor line. The second step asks for the "할인률(%)" (Discount Rate in %). The third step shows the calculated "할인된 가격(원)" (Discounted Price in Korean Won). At the bottom of the screen, there are two large, light grey buttons labeled "가격계산" (Calculate Price) and "할인률 계산" (Calculate Discount Rate). The entire application is shown within a simulated Android environment, complete with a status bar at the very top displaying network signals, battery level at 71%, and time as 3:52 PM.



화면 디자인 및 컴포넌트

SKT 71% 오후 3:52

oil

연비 계산기

운행한 거리(Km)

현재기름값을 입력하세요 기름값(₩당 원)

이동하는데 쓴기름양을 입력하세요 기름양(ℓ)

연비(ℓ/Km)

연비 계산 기름값 계산

계산값



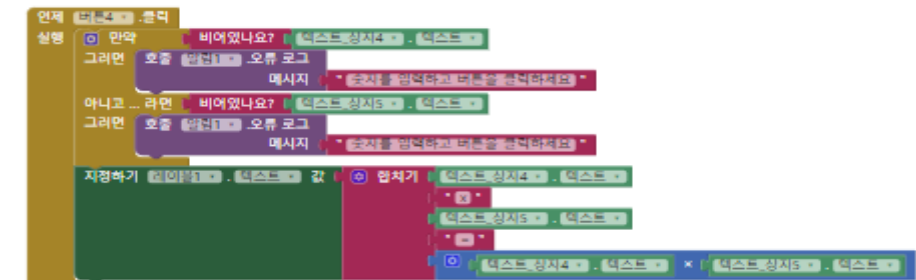
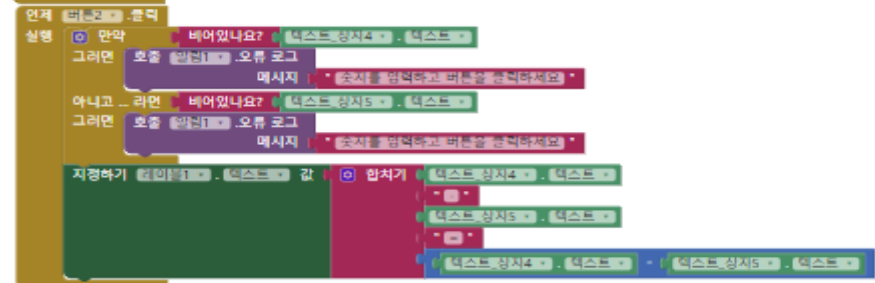
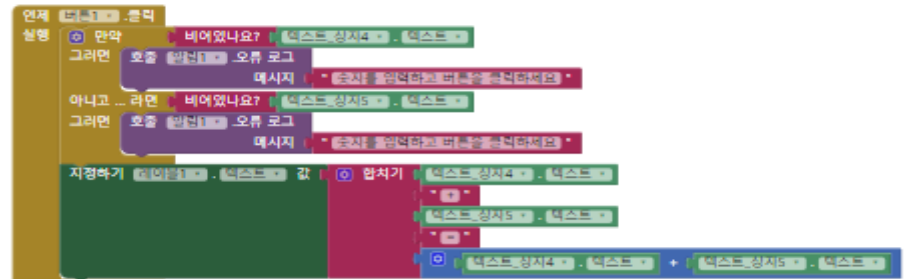
화면 디자인 및 컴포넌트

SKT 71% 오후 3:53
cal

사칙연산



결과값



화면 디자인 및 컴포넌트

SKT 71% 오후 3:53

sin

삼각함수 계산기

각도를 입력하세요

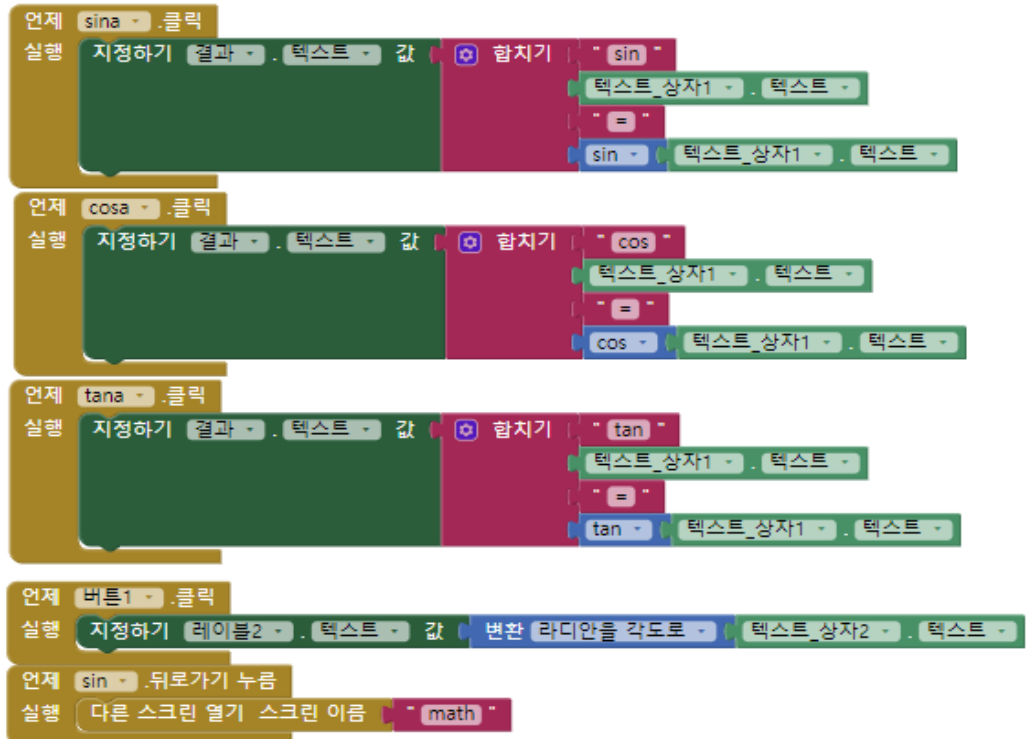
sin cos tan

결과값

라디안을 입력하세요

변환

결과값



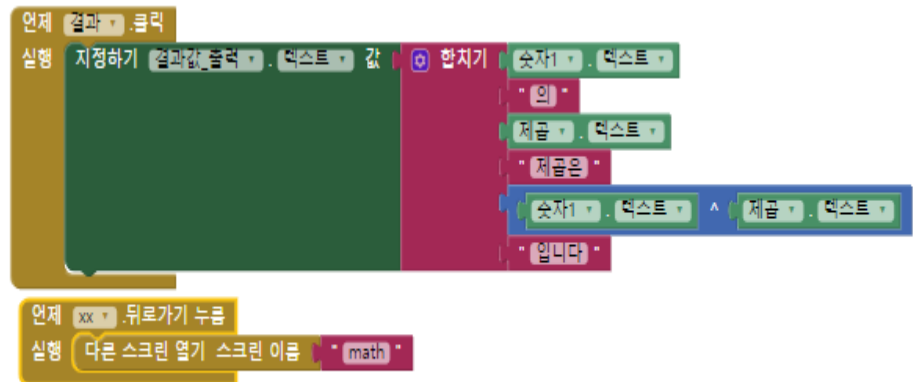
화면 디자인 및 컴포넌트



제공수 계산기

의 제공

결과값



화면 디자인 및 컴포넌트



실행 영상 유튜브 링크

▶ <https://youtu.be/waxULJz7pGg>