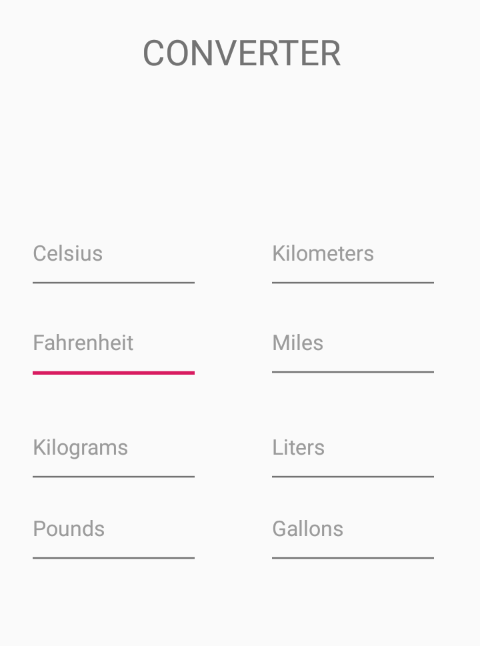
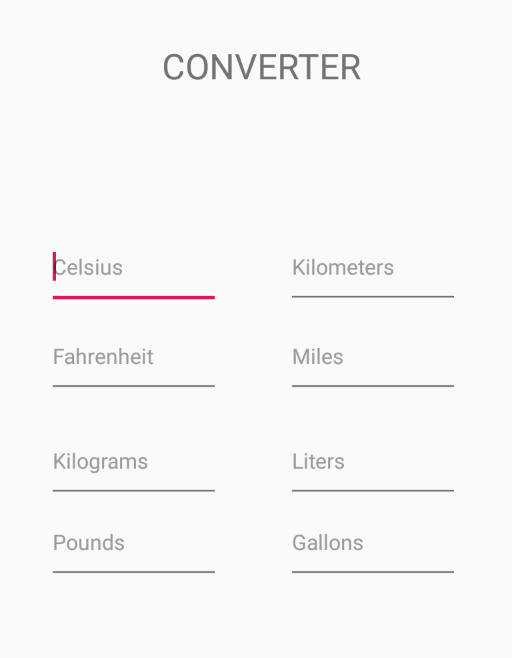
Converter App

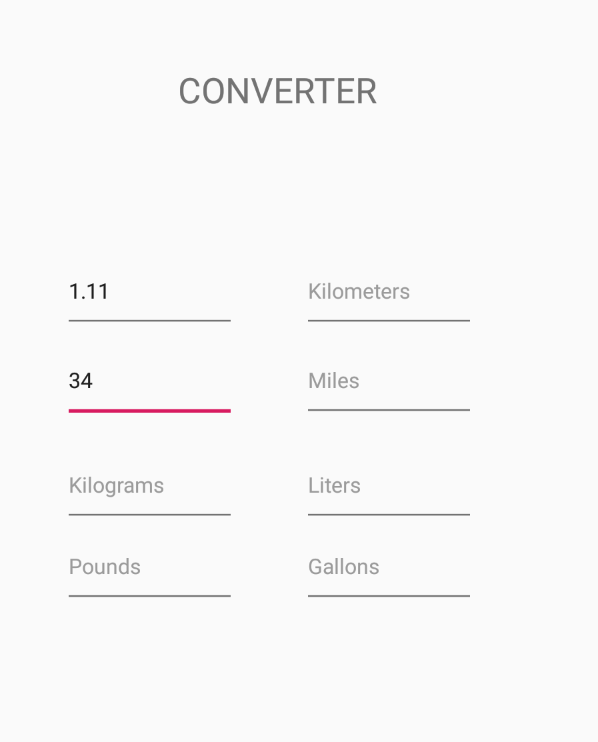
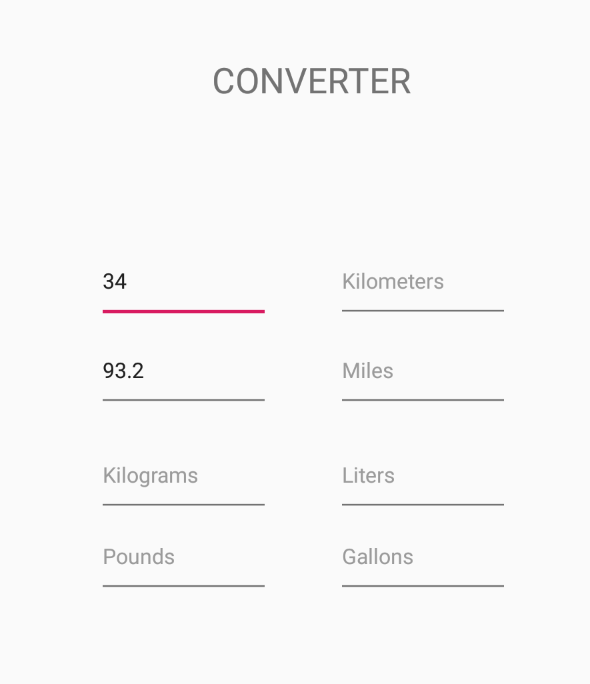
Use Cases

1. A user wants to know what Celsius is in Fahrenheit or vice versa.

* User selects the Celsius/Fahrenheit box

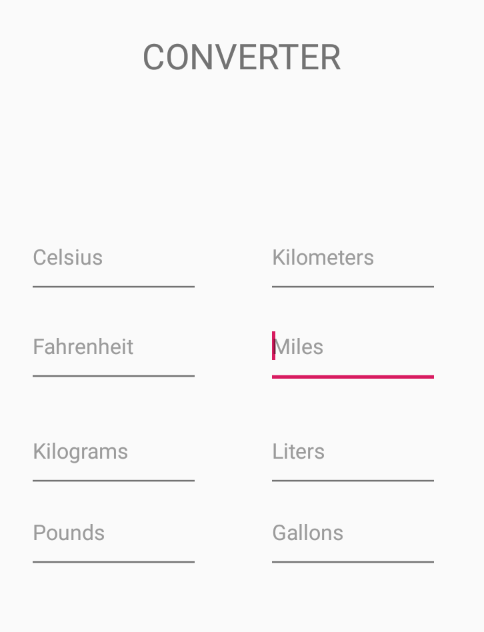
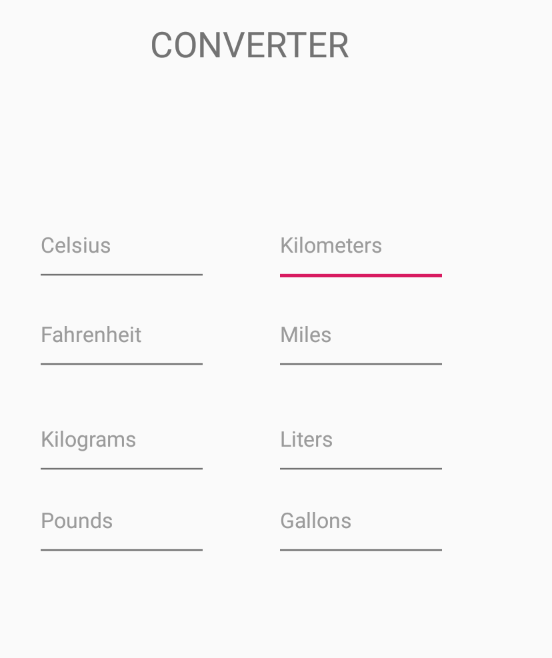


* A user types in the number they desire and sees the conversion to Fº/Cº

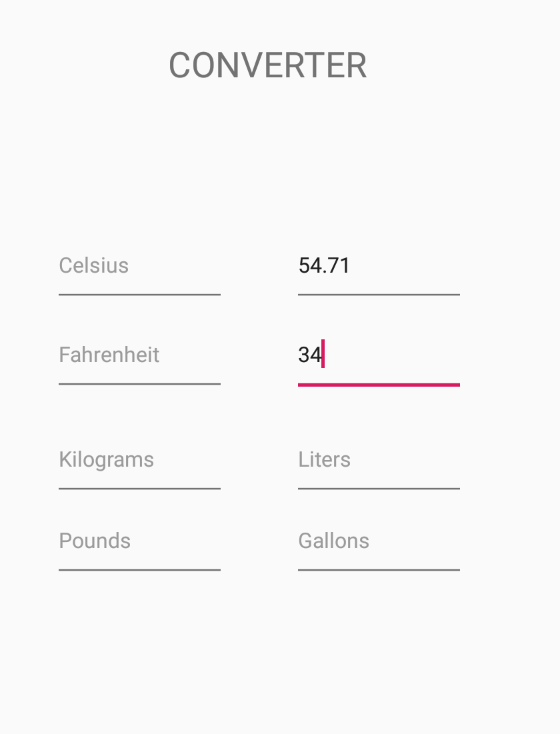
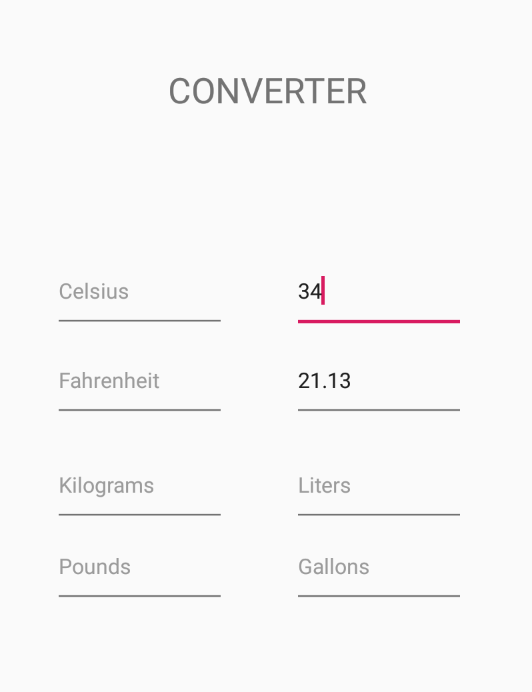


1. A user wants to know what Kilometers is in Miles or vice versa.

* A user selects the Kilometers/Miles box

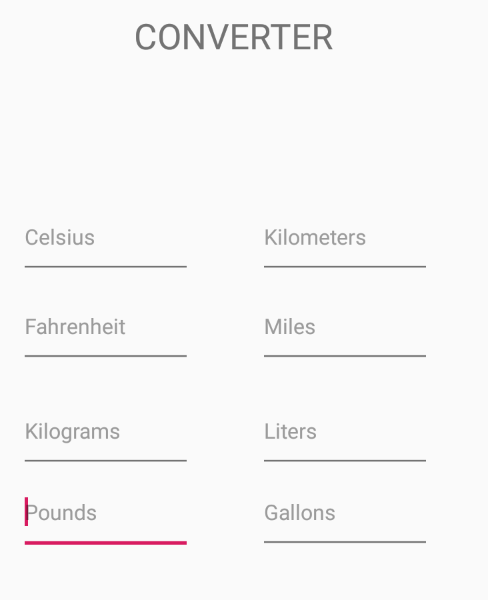
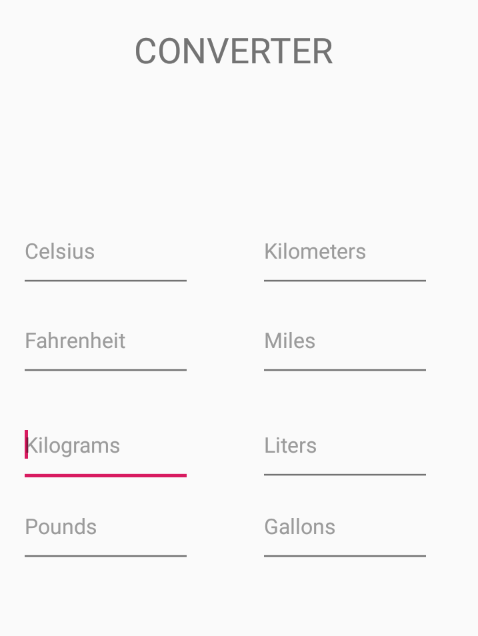


* A user types in the number they desire and sees the conversion to km/mi

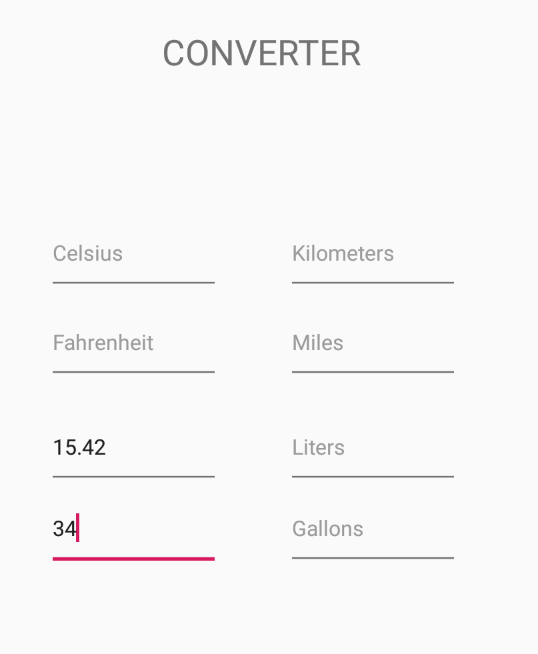
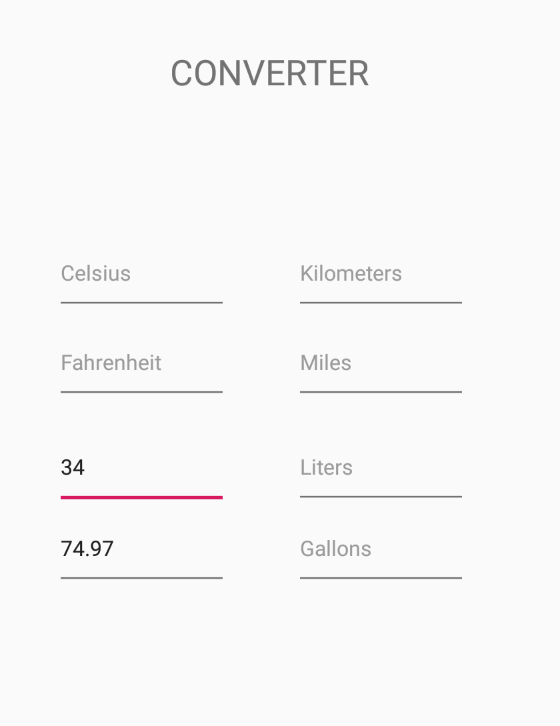
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1. A user wants to know what Kilograms is in Pounds or vice versa.

* A user selects the Kilograms or pounds box

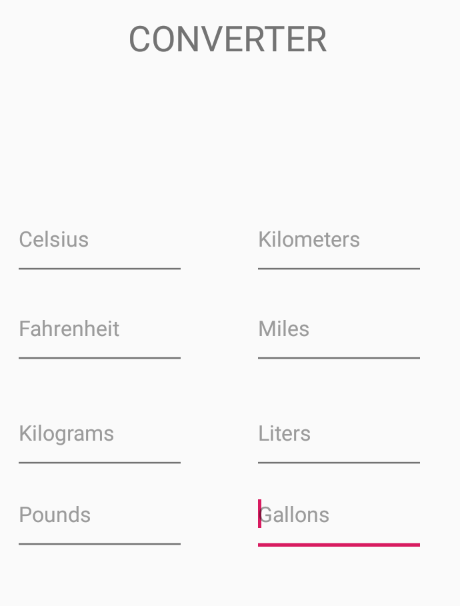
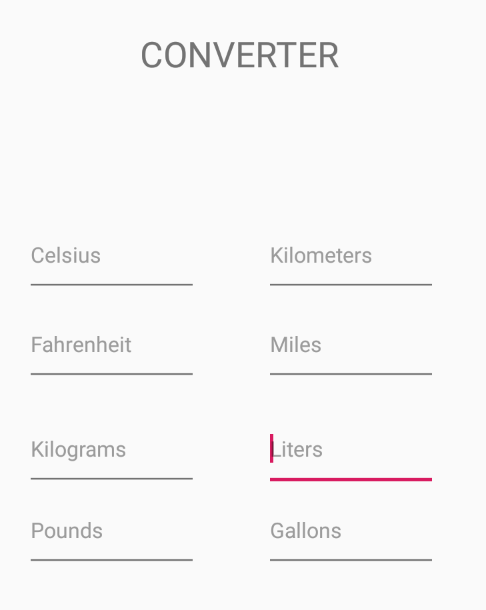


* A user types in the number they desire and sees the conversion to kg/lbs

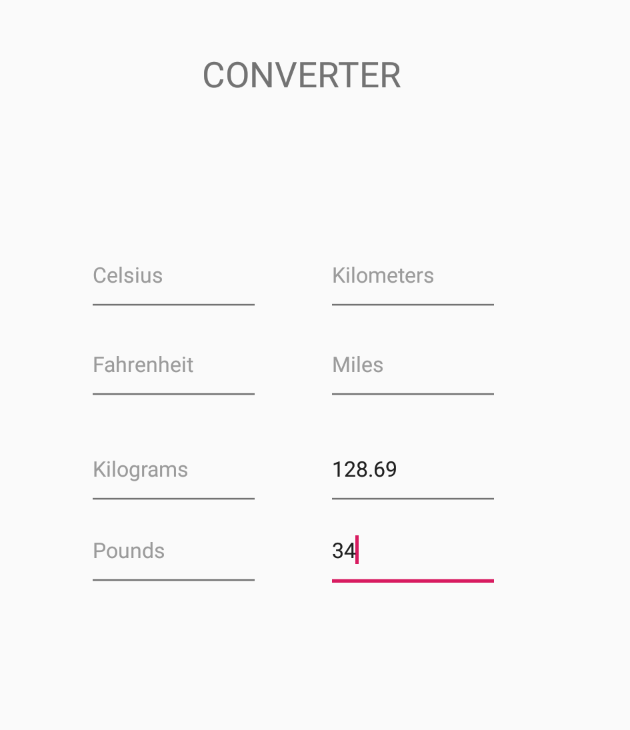
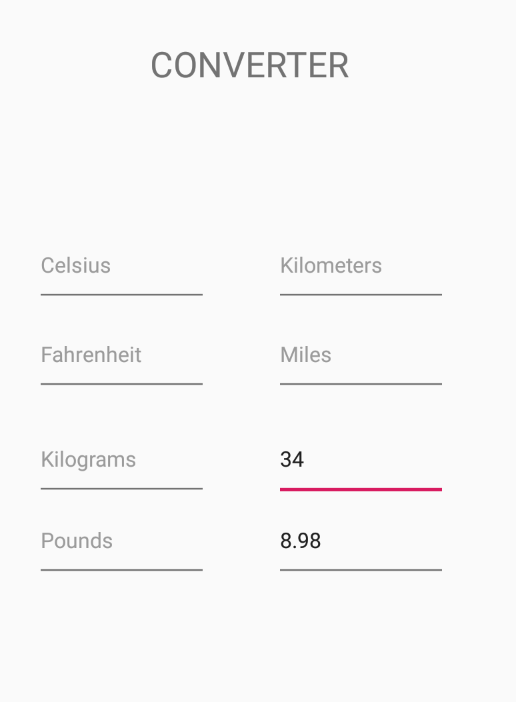


1. A user wants to know what Liters is in Gallons or vice versa.

* A user selects the liters or gallons box



* A user types in the number they desire and sees the conversion to ltr/gal



Test Cases

1. 45 C°/F°
2. 200 KM/Mi
3. 75 kg/lb
4. 20 ltr/gal

**EVENT LOGGING**A screenshot of a computer

Description automatically generated

A screen shot of a computer

Description automatically generatedA screen shot of a computer

Description automatically generated