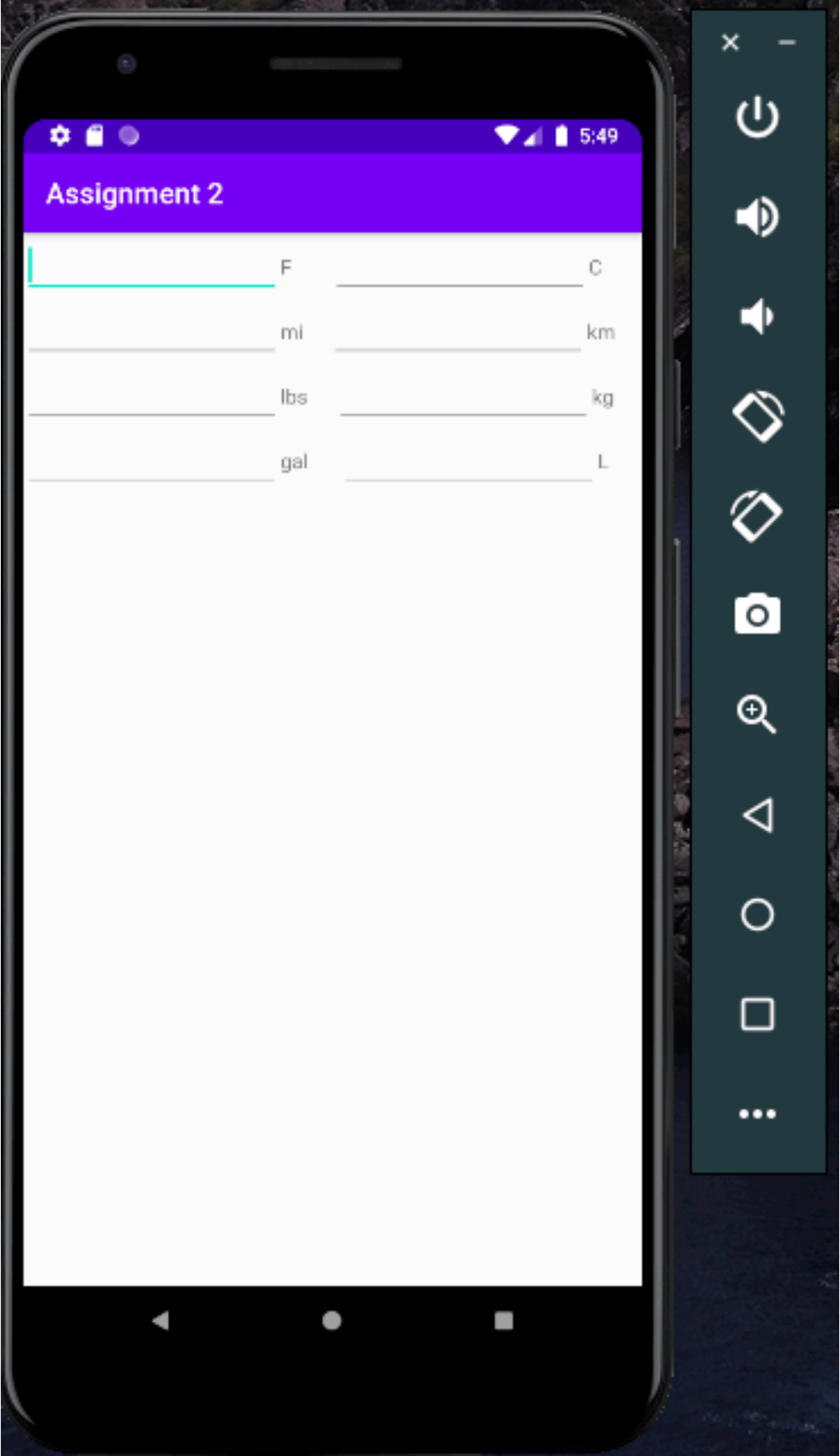
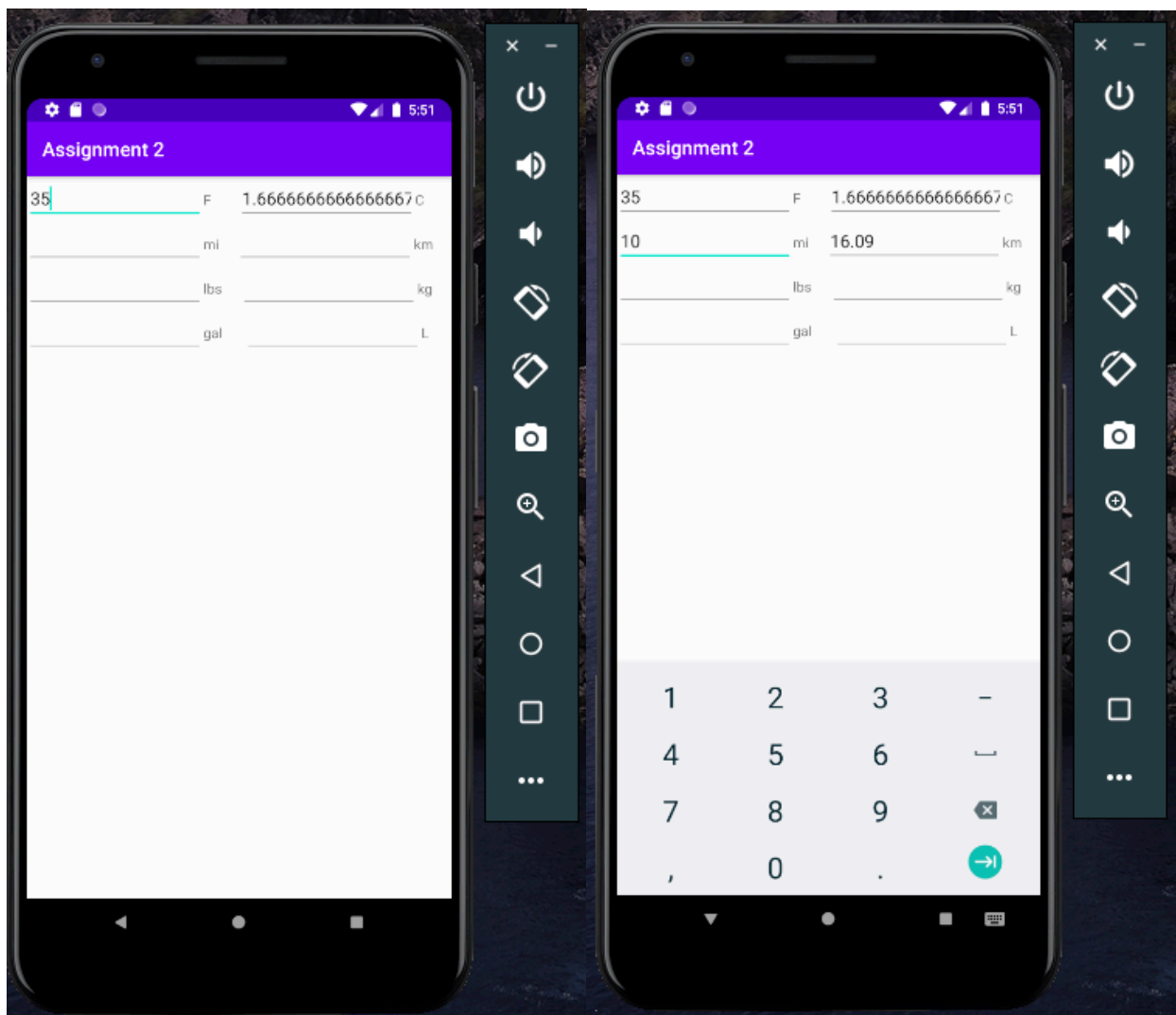


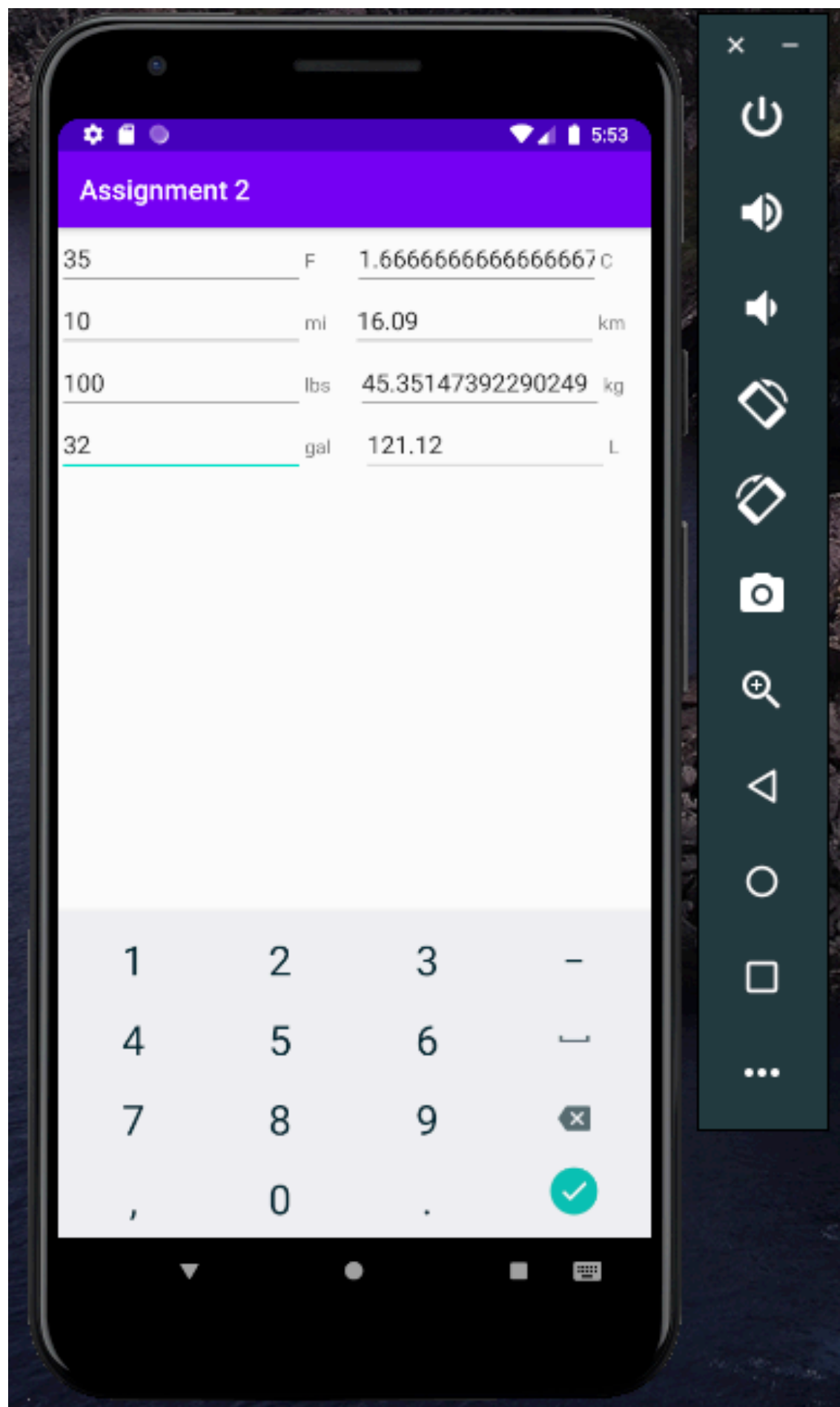
## Use Case:

- For this assignment we are making multiple conversions using textboxes.
- With this diagram below it shows you the conversions we are doing.
- Each line is unique to itself. Fahrenheit to Celsius, miles to kilometers, pounds to kilograms, and gallons to liters.
- As you type in one line the corresponding conversion will automatically take place.
  - For instance if you type in 100 in the pounds field you will see 45.351.... in kilograms.
- The conversions work the opposite direction as well. You can input a value on the right side and get a value on the left.
  - For instance if I type 16.09 kilometers in that field I will see 10 miles in the miles field.

<input type="text"/>	F	<input type="text"/>	C
<input type="text"/>	mi	<input type="text"/>	km
<input type="text"/>	lbs	<input type="text"/>	kg
<input type="text"/>	gal	<input type="text"/>	L







## Assignment 2

35	F	1.6666666666666667	C
10	mi	16.09	km
100	lbs	45.35147392290249	kg
32	gal	121.12	L

1	2	3	-
4	5	6	_
7	8	9	✕
,	0	.	✓