KITCHEN BUDDY README

1. Run App
2. Enter initial value to convert, and select starting unit
3. Select result unit, the unit that the initial value is to be converted to.
4. Touch CONVERT button, to convert the two units.
5. Result value will be displayed to the left of the result unit spinner.
6. These may be repeated for many combinations of units, both for the initial units as well as the resultant units.
7. Select Button in toolbar (Snowflake, Star, Flame)
8. The Snowflake opens the temperature conversion activity.
9. From here, the instructions to experience the converter are the same as working with the unit converter for volume.
10. The Star opens the about page, this page contains information about the app, and how to use it. This page is mainly info for the user to reference.
11. The Flame opens the recommended internal temperature activity, and here are some helpful temperatures to be able to reference in the kitchen.

This is essentially the scope of the app. It is not overly complex, and in hindsight, I see that. However, as this was my first experience in any sort of mobile environment, I felt a little overwhelmed even by this project at the beginning. I do believe that the app is useful for its purpose, although that purpose may indeed be somewhat of a niche market.