

Project file provided to students has a screen design as pictured:

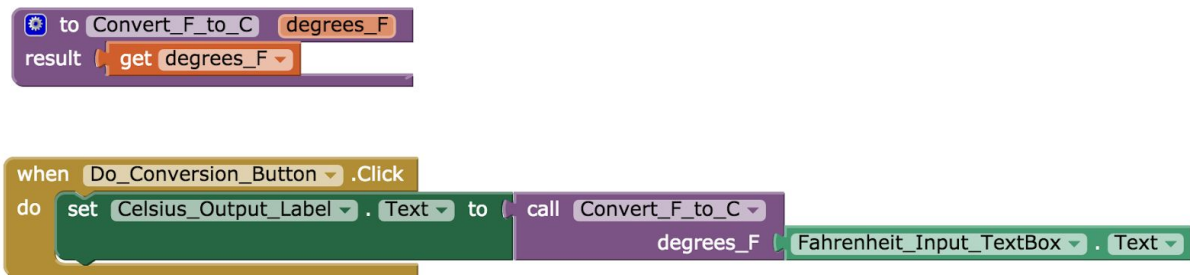
Temperature Converter

°F

Convert!

0 °C

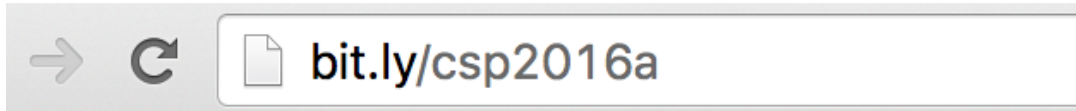
Project file provided to student has blocks as pictured:



Instructions and worksheet provided to students follow on the next page.

Hi!

First, type this into the browser path bar:



Sign in with a google account.

Click "OPEN THE APP"



Click OK.



When you see the project appear, you're ready to start! Flip over this sheet!

Your initials (two letters): _____

Your birth month (1 for January, 2 for Feb, etc) _____

- Fill in the blocks to make the conversion from Fahrenheit to Celsius.
- Right now, the *Convert_F_to_C* procedure doesn't do the conversion.
- The formula to convert Fahrenheit to Celsius is:

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \times (5/9)$$

Here are some correct temperatures for you to use to test and check:

Degrees Fahrenheit		Degrees Celsius
0 °F	=	-17.77778 °C
32 °F	=	0 °C
68 °F	=	20 °C
212 °F	=	100 °C

When done, tell me briefly what you did:

Does it now work? Circle one: Yes No

Please **export your project aia file**
and **turn in this page** to your instructor.

