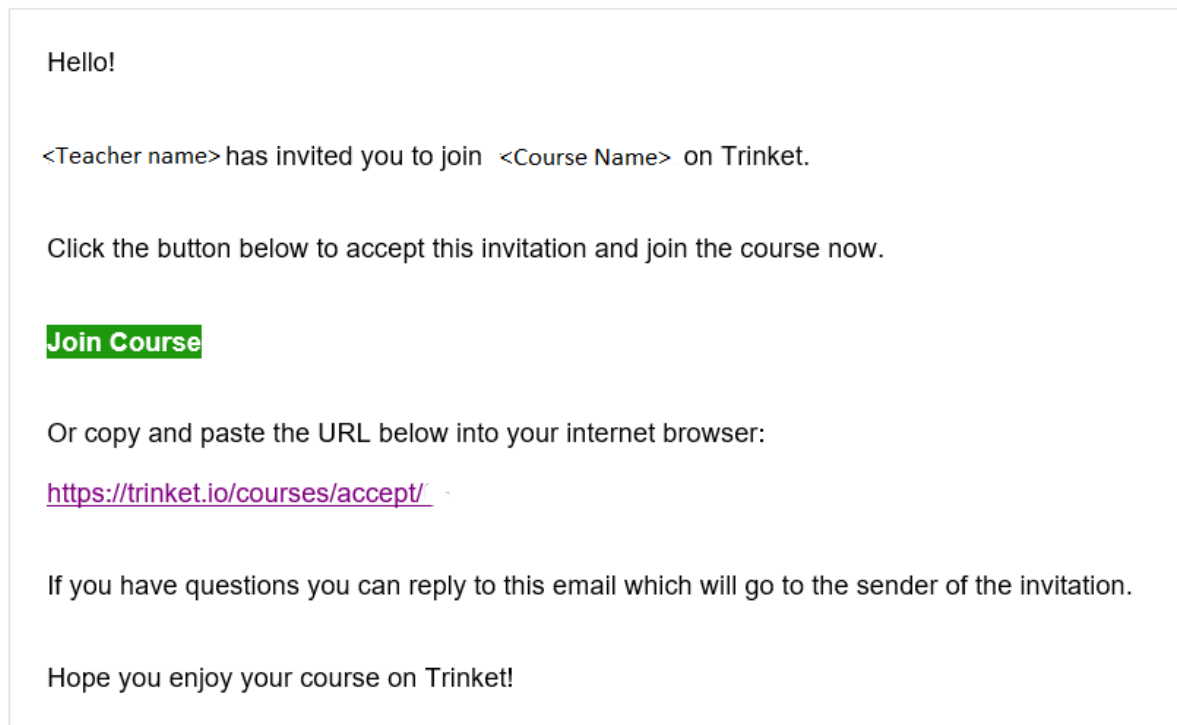


Python Online Editor

We will be using the online IDE trinket.io to write python code this semester. Below are instructions for how to sign up, name a file, create a new file, and run a program. Refer to this sheet if you are having difficulties.

Signing Up Instructions

1. Open your email and find an email from hello@trinket.io. Click "Join Course":



2. Close "Login to Trinket" window by clicking "X" in upper right corner:

Login to Trinket



To join **TEALS Python**, you'll need to login or create a free account first.


If you already have a Trinket account, just login below and you'll be automatically added to your course.


Don't have a Trinket account? Sign up [here](#) to create your account.


Questions? Click the  Help link at the top of the page or contact your instructor.

3. Sign up for an account by clicking the "Sign Up" in the lower right corner:

Log In

 Sign in with Google

 Log in with Clever

 Log in with Edmodo

or log in below

Email address or username

Password


Forgot your password? [Get reset instructions.](#)


Log In


Need to create an account? [Sign Up](#)

4. Fill out the "Full Name", "Username", "Email Address", and "Password" as instructed by your teacher and click "Sign Up":

Sign Up for your Free Account!

 Sign in with Google

 Log in with Clever

 Log in with Edmodo

or create account below

Full Name

Username

Email Address

Password

Sign Up

By signing up you agree to our [terms of service](#) and [privacy policy](#).

5. You will be brought to your "Home" page. The course will be listed under "My Courses", click the course to open:

My Recent Trinkets

Trinkets are interactive examples you can put on any site. Create or edit your trinkets here:



My Courses

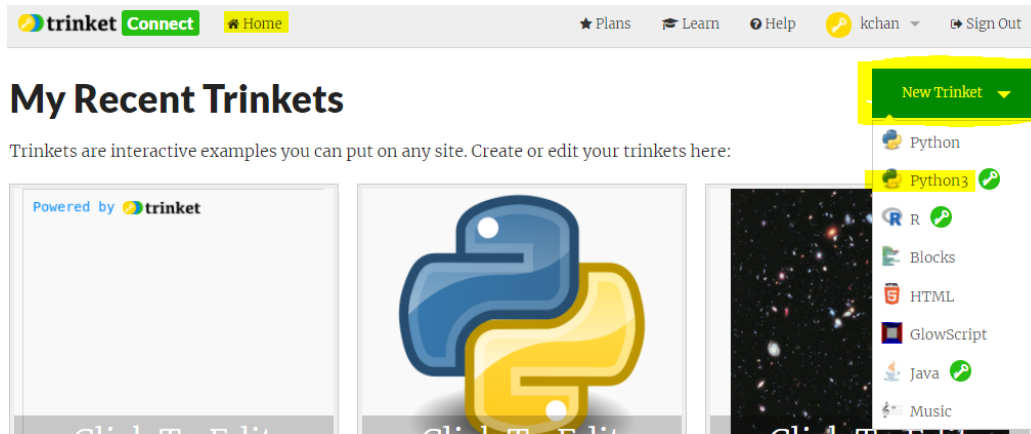
TEALS Python student

Tri

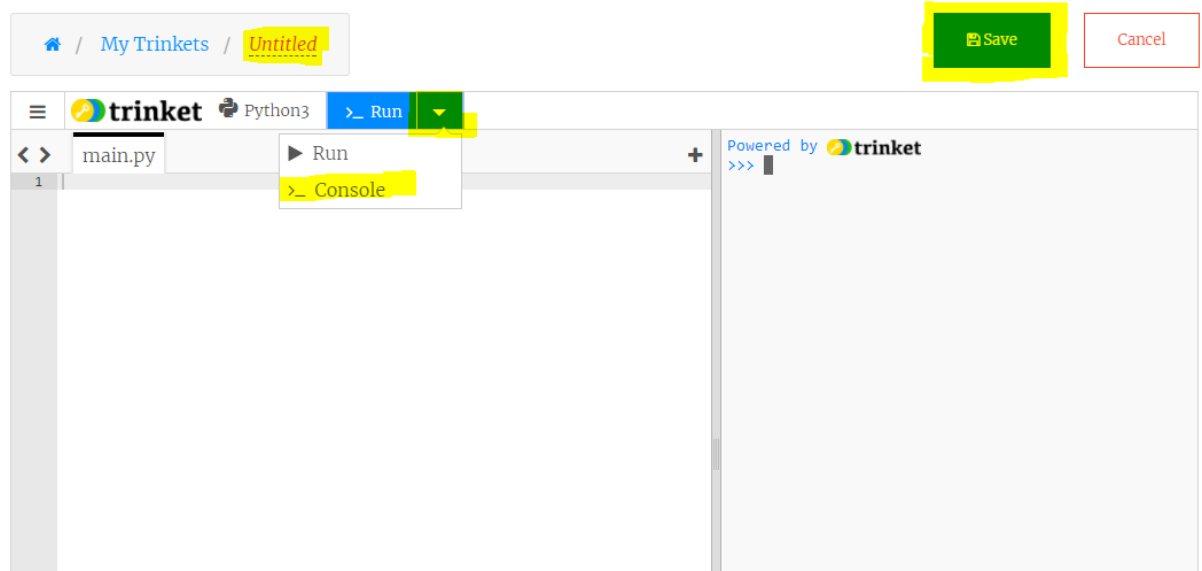
6. You can now view the content of your course.

Creating a new Python 3 Program and Submitting Link

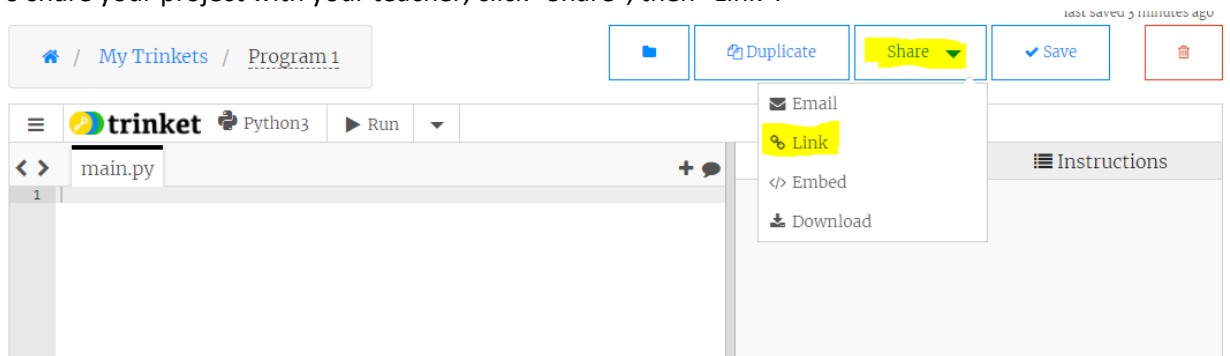
1. Navigate to your home page by clicking "Home" on the top menu, click the "New Trinket" dropdown, and select "Python3"



2. Name your project by clicking the "Untitled" text box, open the Python Console by clicking the drop arrow next to ">_ Run", click ">_ Console". You will see the console window open on the right panel. Click "Save" to save the project.



3. To share your project with your teacher, click "Share", then "Link":



4. Copy the link and follow instructions from your teacher on how to submit your assignment.

Share Your Code!

Copy the link or click a button above to share your code

<https://trinket.io/python3/3a5e290803>

Customize

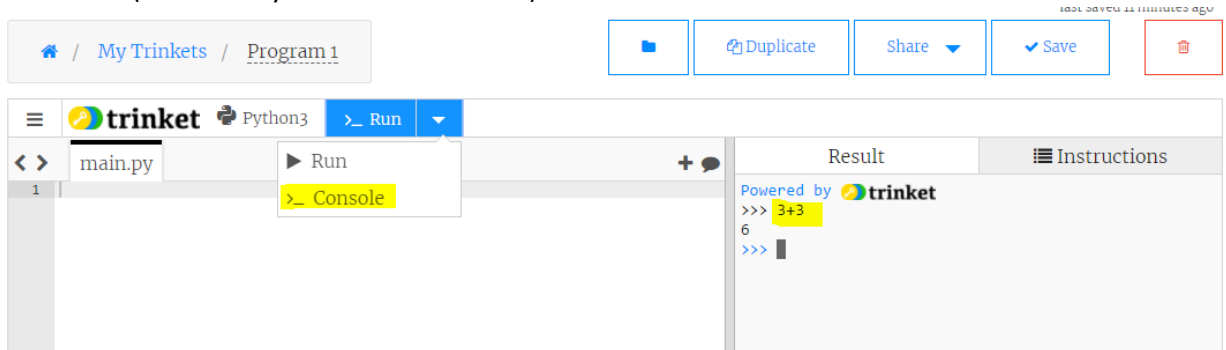
Allow either Run or Interactive console

Show code and output side-by-side (smaller screens will only show one at a time)

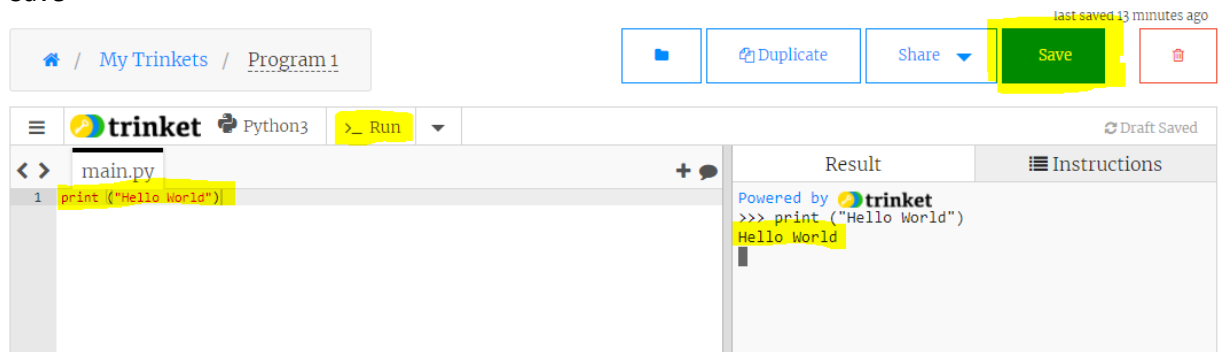
☐ Show instructions first when loaded

Execute in Console mode and Running a Python 3 Program

1. To execute code in interactive mode, type any Python into the right panel Console window and hit "Enter" (make sure your Console is active):



2. To enter a program, type Python code into the left panel. To run your program, click the ">_ Run" button. The output will be displayed in the right panel. Save your program by clicking "Save"



- 3.