Intro to the HackerRank Platform

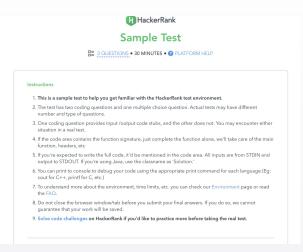


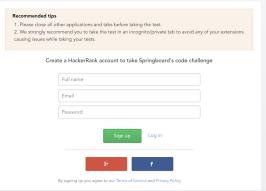
What we'll cover here

- 1. The HackerRank Welcome Page
- 2. HackerRank Survey Table of Contents
- 3. Coding Questions Overview
- 4. Coding Editor
- 5. Tips for Working on the Technical Skills Survey



The HackerRank Welcome Page



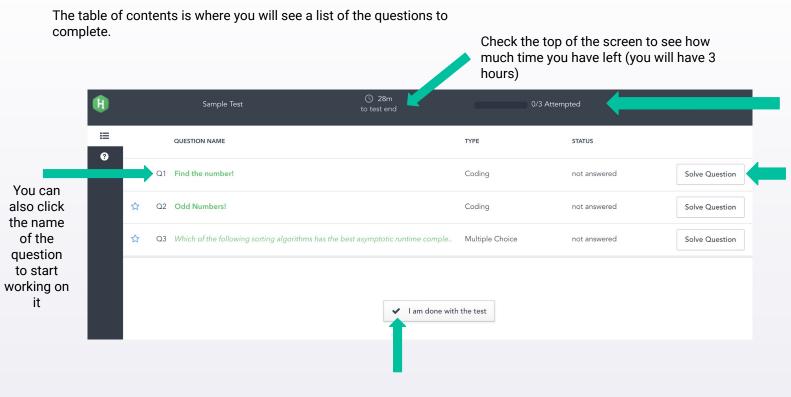


- Instructions Section Each test housed on HackerRank has an introduction that lists the instructions you will need to follow to complete the Skills Survey. Be sure to carefully read these instructions.
- Signing Up for HackerRank Once you have read the instructions, sign up for HackerRank by filling out the text boxes at the bottom of the page and clicking Sign Up.

You will have 3 hours to complete the Skills Survey, though we estimate that it will likely take you 1 to 2 hours.



HackerRank Survey Table of Contents



'Solve Question'.
Once you have
worked on a
question, this
button will say
'Modify
Submission'. Use
this to change an
answer. You can

done with the test'

modify your answer as much as you like until you click 'I am

When you are done with the survey, click 'I am done with the test'. Note that you will not be able to change your answers once you have clicked this button.

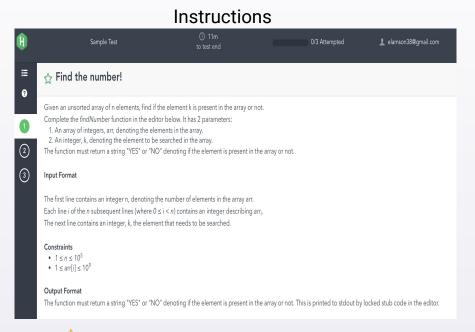
This is where you can track the number of questions you've worked on

To start working on

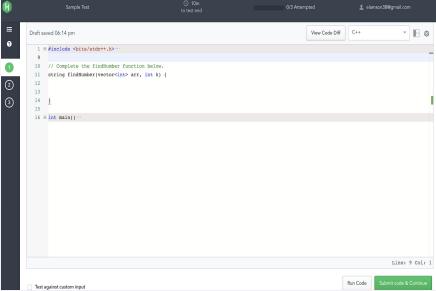
a question, click

Coding Questions Overview

Each coding question includes instructions and an editor (aka a terminal) in which you will complete your code. We will take an in-depth look at the terminal in the next slide. The HackerRank Sample Test also includes an overview of the editor.



Editor (aka Terminal)

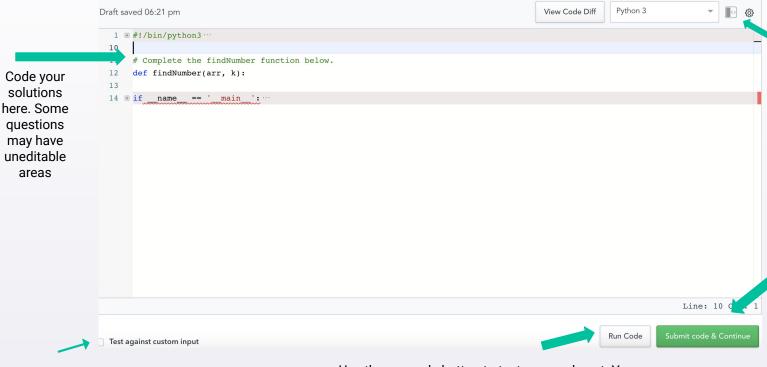


The instructions will often include sample inputs to show you what your answer will likely look like

Coding Editor

The editor is where you will write your code

Use this dropdown menu to select the language you'd like to code in (for you, that will be JavaScript)



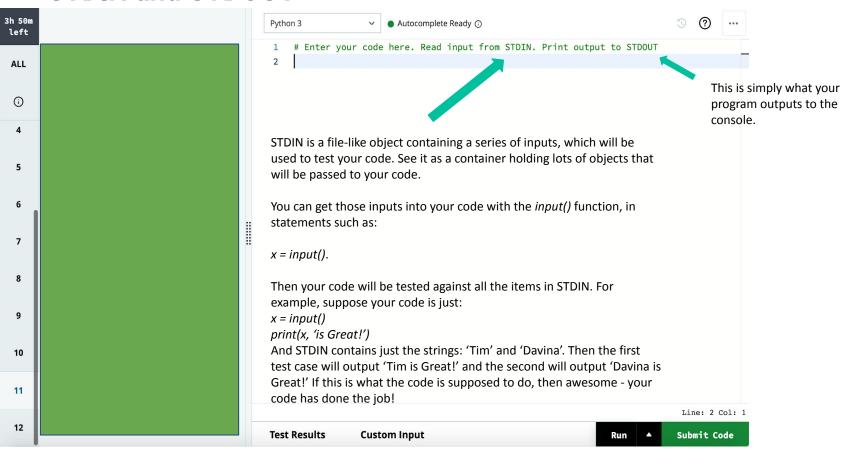
Use this button to switch between a vertical and horizontal editor

When you have finalized your code (and tested it by running it), submit your code. You can come back, edit your code, and submit it again as many times as you need. Be sure to submit your code or vour answer won't get saved!

Use this button to debug code using your own input (this will help you troubleshoot against hidden testcases)

Use the run code button to test your code out. You can run and change your code as many times as you need

STDIN and STDOUT



Tips for Working on the Technical Skills Survey

- Carefully read through the instructions to understand the details of the survey, like how much time you have to complete (3 hours) and what to do when you're ready to submit your work.
- As you work on a question, click the 'Run Code' button to force the code you've written in the code file to run.
 - If you run some code and get an error message that you don't understand, Google it!
- Double check all of your work before you submit your entire survey. However, if you realize later that you gave an incorrect answer, keep in mind that you can retake the survey once you've received your results and have talked to your mentor.

