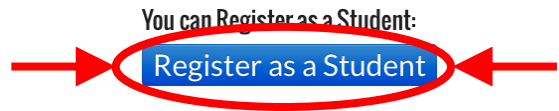


# Creating a Task Tracker Account

Today you will create a **Task Tracker** account at The Physics Classroom website. Task Tracker allows you to do Concept Builders and have your progress automatically saved and retrieved.

1. Go to [www.physicsclassroom.com/Account](http://www.physicsclassroom.com/Account)
2. Tap on the **Register as a Student** button.



3. Fill out the Registration form and tap on the **Register** button. See info below.

Your teacher will provide you with details about the first three fields. We call this type of information "identifying information." Providing it makes the program work better for you and your teacher. But in some states, providing such information is not permitted.

Your teacher has a **Course Sign Up Code**. Enter it in the **Course Code** field.

## Student Registration

Please fill out the form below to register.

Email\*:

First name:

Last name (or Initial):

Course Code:

Password\*:

- 1 Your school email is preferred. We'll keep it private and safe.
- 2 Get this one right. Your teacher will appreciate it. So will your grade.
- 3 Your teacher will give you a Sign-Up Code. It goes here. If you get this wrong, you'll be in a class with a bunch of strangers.
- 4 Now you got this one! Do it twice. Then keep it safe; don't want nobody doing your homework.

See the #s in the grey box. Type the into this field. Do it like you mean it! And don't say "I'm not good at math". It's worth a DATAWAY!

CAPTCHA verification:

Enter security code:

770311

Tap here and your account will be created. If your Sign-Up Code was correct, you will be placed on your teacher's roster. And while this was very fun, you won't have to fill out the form again.

4. Once you create your account, navigate to the **Tasks and Courses** page of Task Tracker.

5. As long as you are logged in and a student in a course, you will have your progress tracked by Task Tracker. When you launch an assignment, it should automatically recognize who you are and place your email /username into a field. If not, the field will read Guest and you're not logged in. Go to the Accounts page and log in. If the email/username is still not being displayed, then notify your teacher.

You are currently logged in with the username shown below. As long as you maintain an internet connection, your progress on each part of this Concept Builder will be saved in your account.

Tap on the Start Button to begin.

