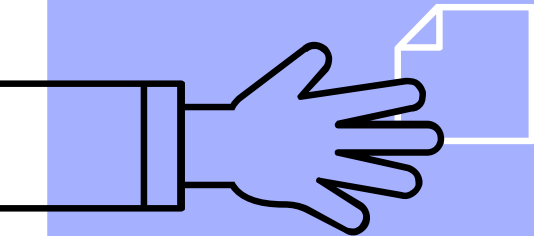
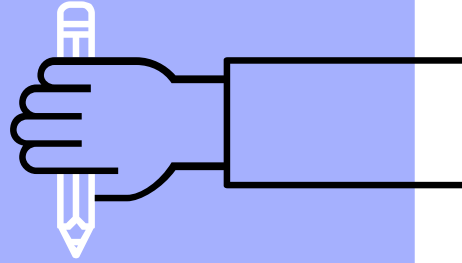


Generating a Student Pairing Code

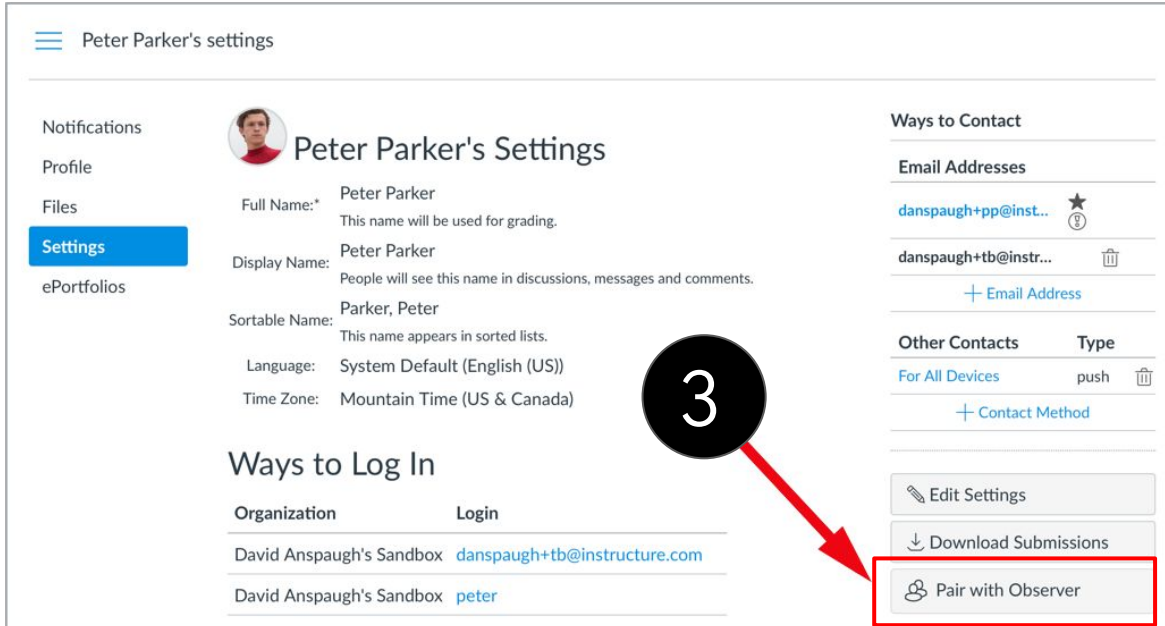
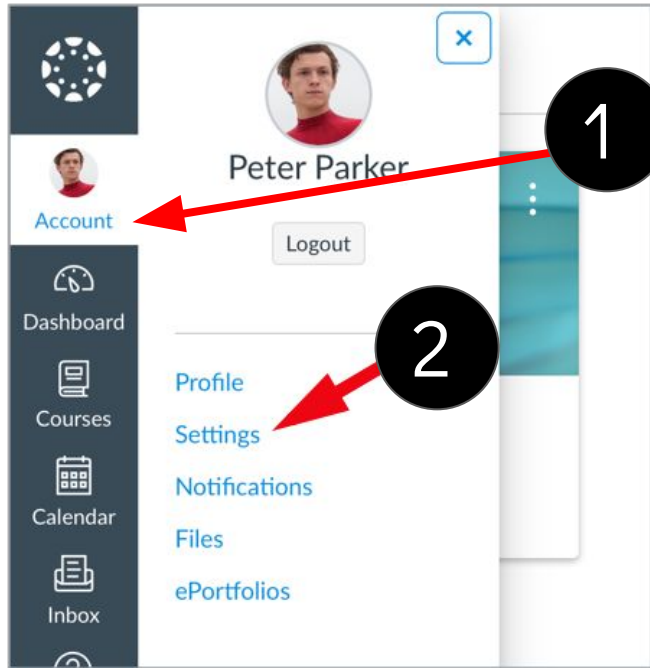


From a computer or browser
Or from the Canvas Student App

If your student is on a computer, follow these four (4) steps to generate a pairing code.

1. First your child needs to click on “Account”
2. Then, click on “Settings”.

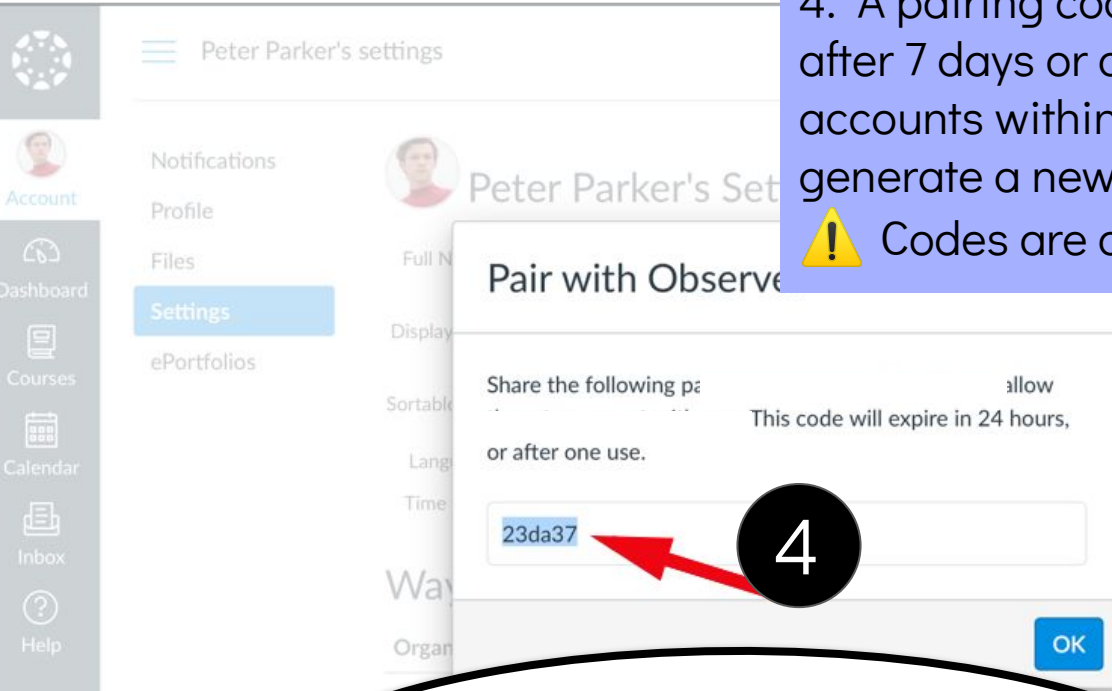
3. Click on “Pair with Observer”



4. A pairing code is generated. The code will expire after 7 days or after one use. If you do not pair your accounts within that time frame, you will need to generate a new code. **Write down the code.**



Codes are case-sensitive.

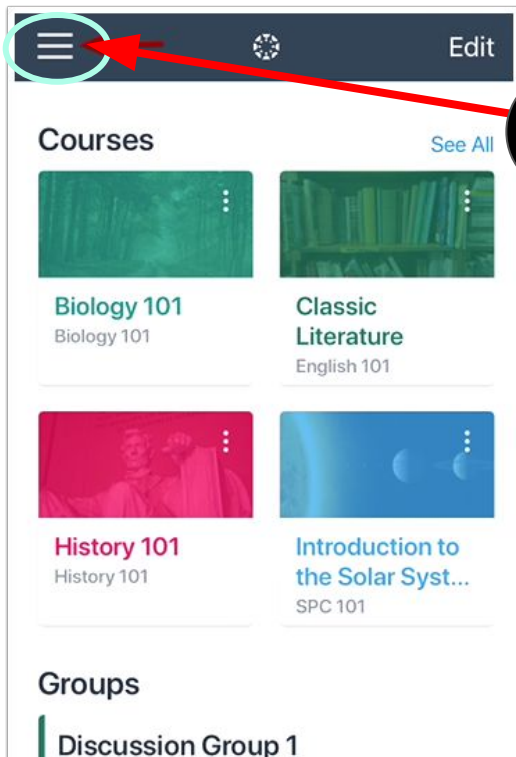


NOW that you have the code you can create a Canvas parent account and pair with your child.

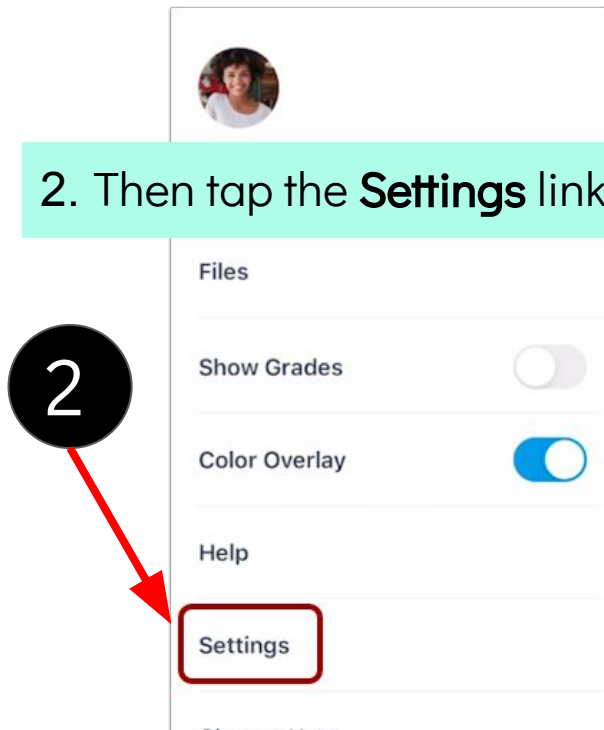


If your student is on an iPad using the Canvas Student app follow these four (4) steps to generate a pairing code

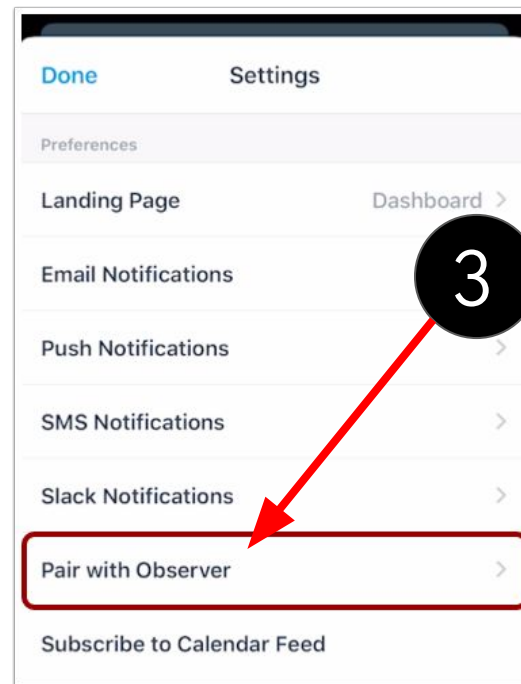
1. On the Dashboard, tap the **Menu** icon.



2. Then tap the **Settings** link.



3. Tap **Pair with Observer**



4. A pairing code is generated. The code will expire after 7 days or after one use. If you do not pair your accounts within that time frame, you will need to generate a new code. **Write down the code.**



Codes are case-sensitive.

Done

Pair with Observer



Share the following pairing code with an observer to allow them to connect with you. This code will expire in seven days, or after one use.

3eheXW

Tap to copy

4

NOW that you have the code you can create a Canvas parent account and pair with your child.



REMEMBER

⚠️ A pairing code **expires in 7 days or after first use**. A new code can be generated if the parent is unable to enter it within the timeframe. A separate pairing code will need to be generated for another parent or guardian.

👍 Parents/guardians can pair with multiple children — each child will need to generate their own pairing code. Additional pairing codes can be entered from your User Settings

👍 Teachers also can [generate a pairing code](#) on behalf of a student, from the People page of their course.

