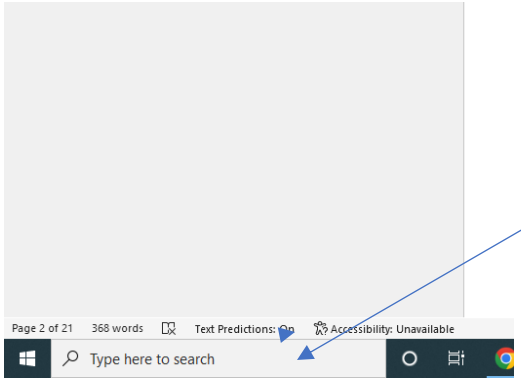
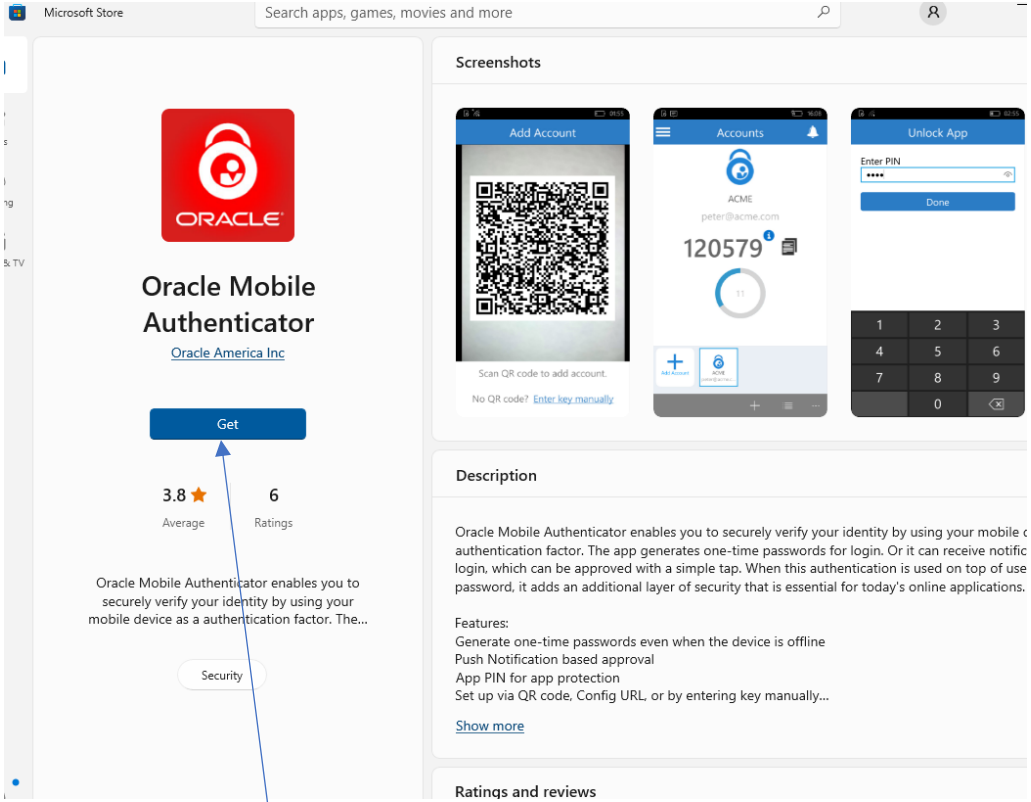
If you are planning to use the Google Authenticator app, go to the Apple app store or the Google app store and download the Google Authenticator app.

If you are using the Oracle authenticator on a Windows computer, click in the Search Window by the Start button



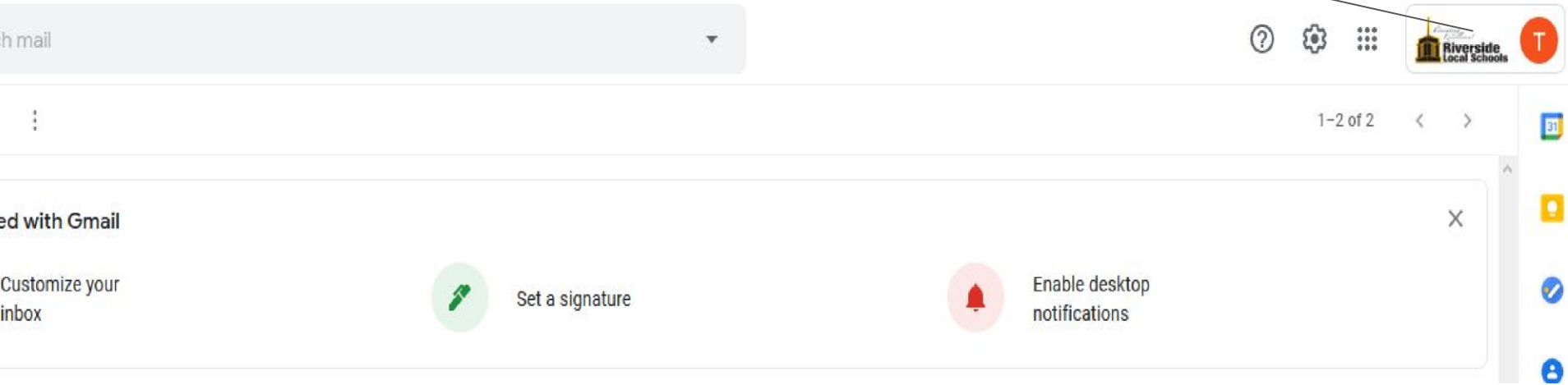
and type in “Store” with out the quotes and launch the Microsoft Store app. Once the Microsoft store opens, Search for “Oracle Mobile Authenticator”.


Microsoft Store
Search apps, games, movies and more
Oracle Mobile Authenticator
Oracle America Inc
Get
3.8
Average
6
Ratings
Oracle Mobile Authenticator enables you to securely verify your identity by using your mobile device as a authentication factor. The...
Security
Screenshots
Add Account
Scan QR code to add account.
No QR code? Enter key manually
Accounts
ACME
peter@acme.com
120579
Unlock App
Enter PIN
Done
Description
Oracle Mobile Authenticator enables you to securely verify your identity by using your mobile
authentication factor. The app generates one-time passwords for login. Or it can receive notific
login, which can be approved with a simple tap. When this authentication is used on top of use
password, it adds an additional layer of security that is essential for today's online applications.
Features:
Generate one-time passwords even when the device is offline
Push Notification based approval
App PIN for app protection
Set up via QR code, Config URL, or by entering key manually...
Show more
Ratings and reviews

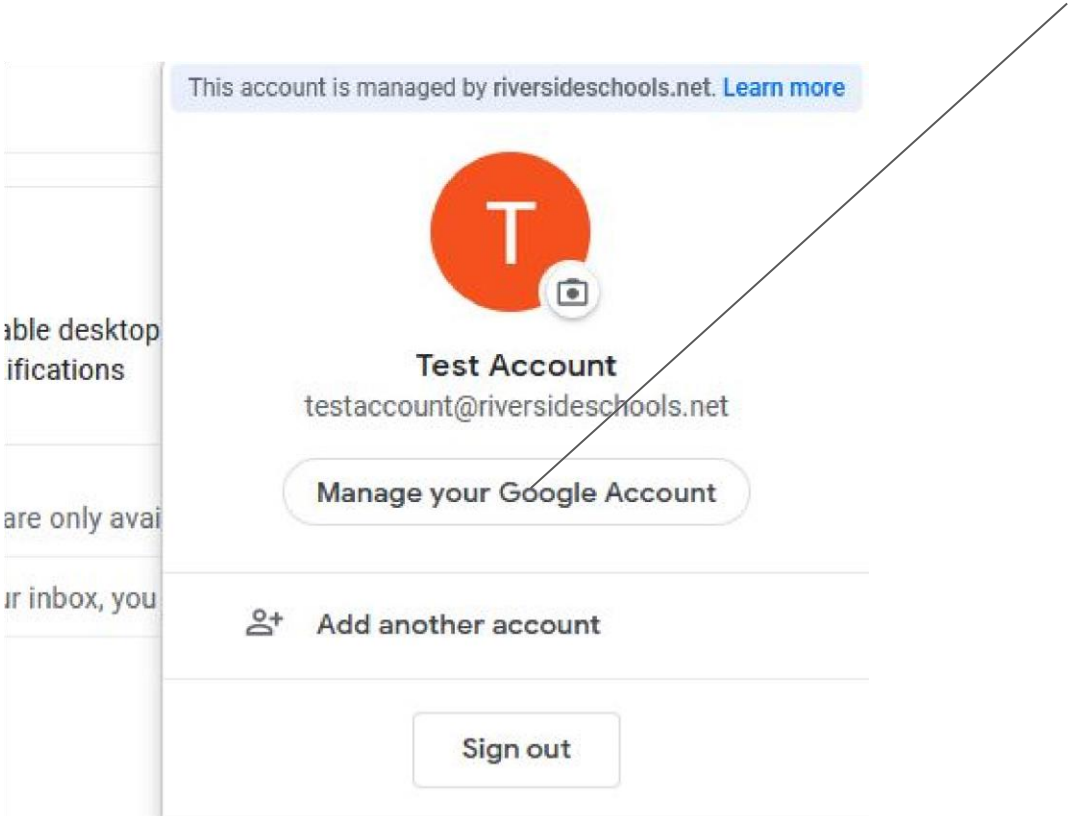
Click “Get”

Configure your email for Multifactor Authentication. If you are using a Security Key, Stop and contact the Tech office.

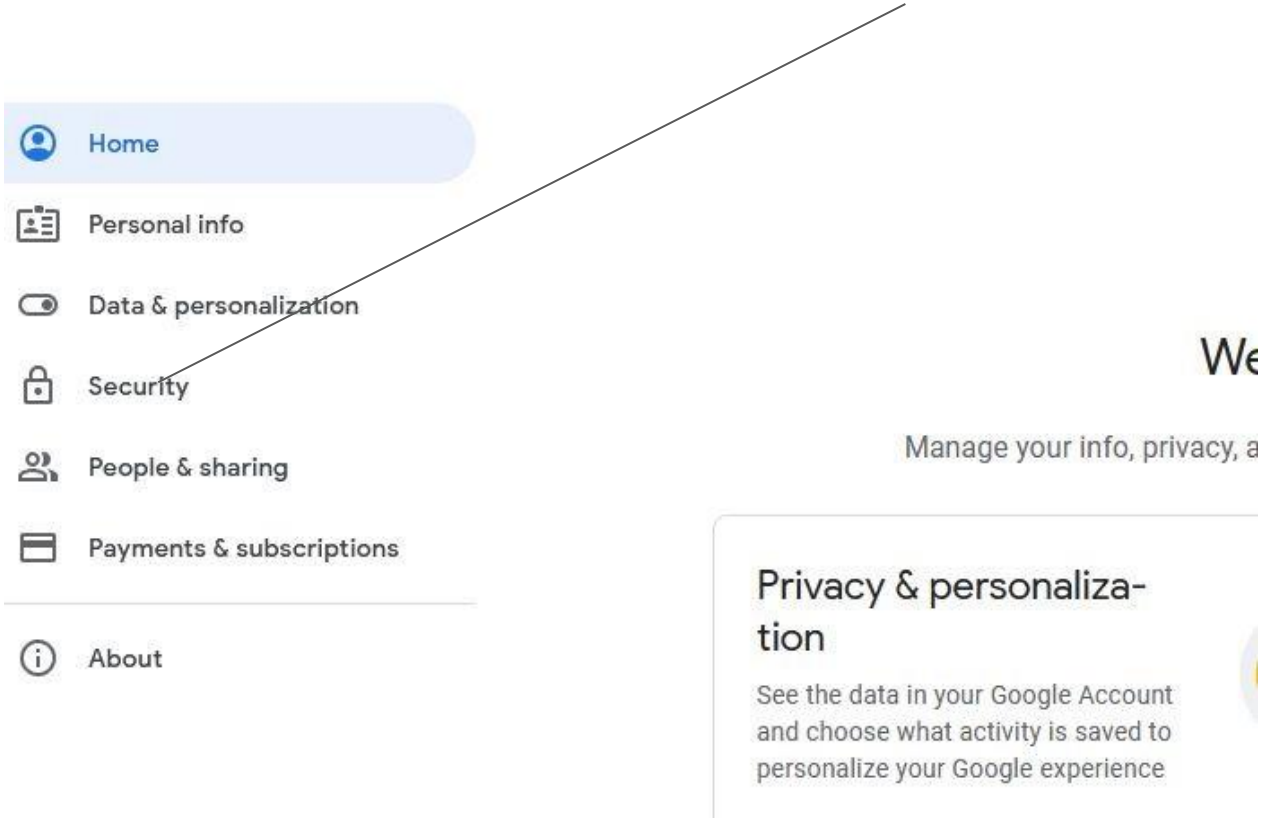
Log into your Gmail account and click on your name at the top right



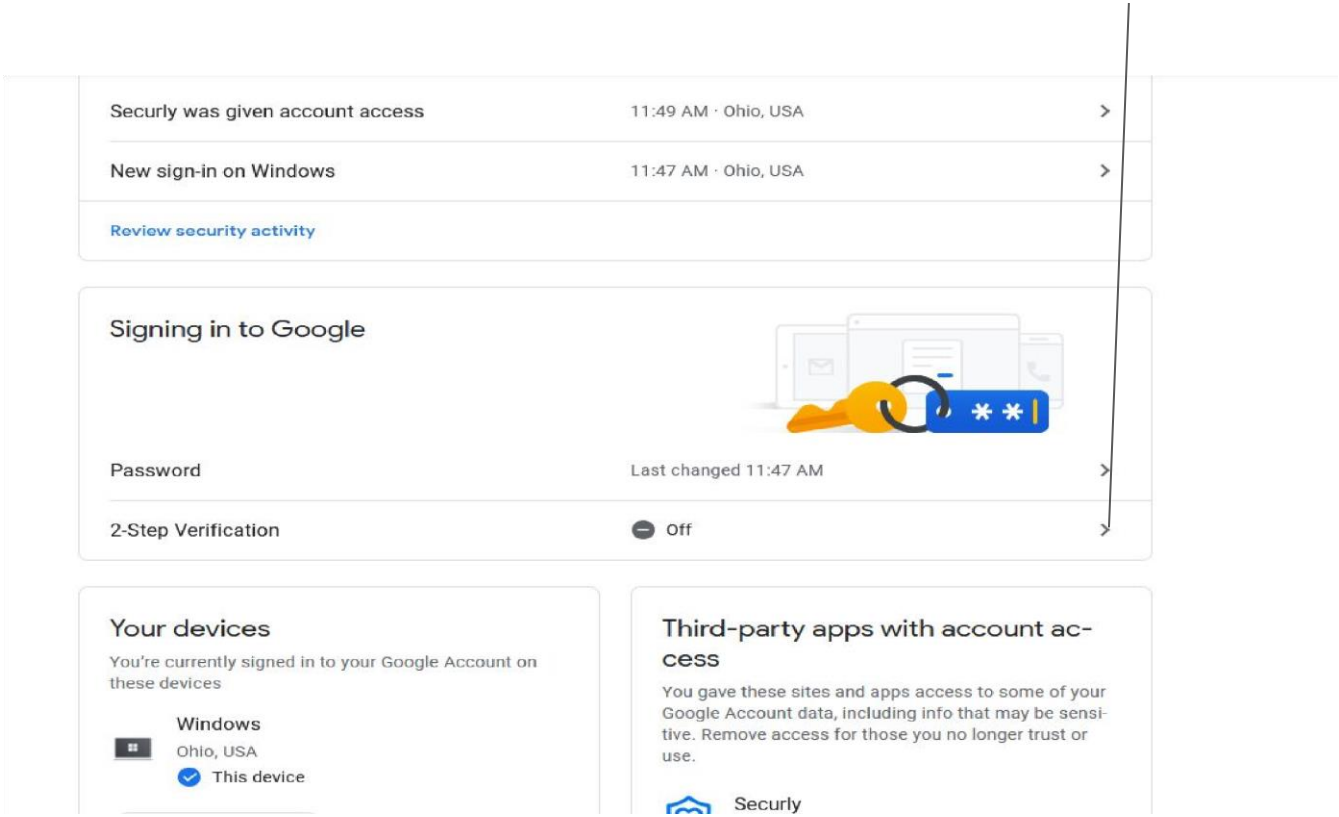
Click on Manage your Google Account



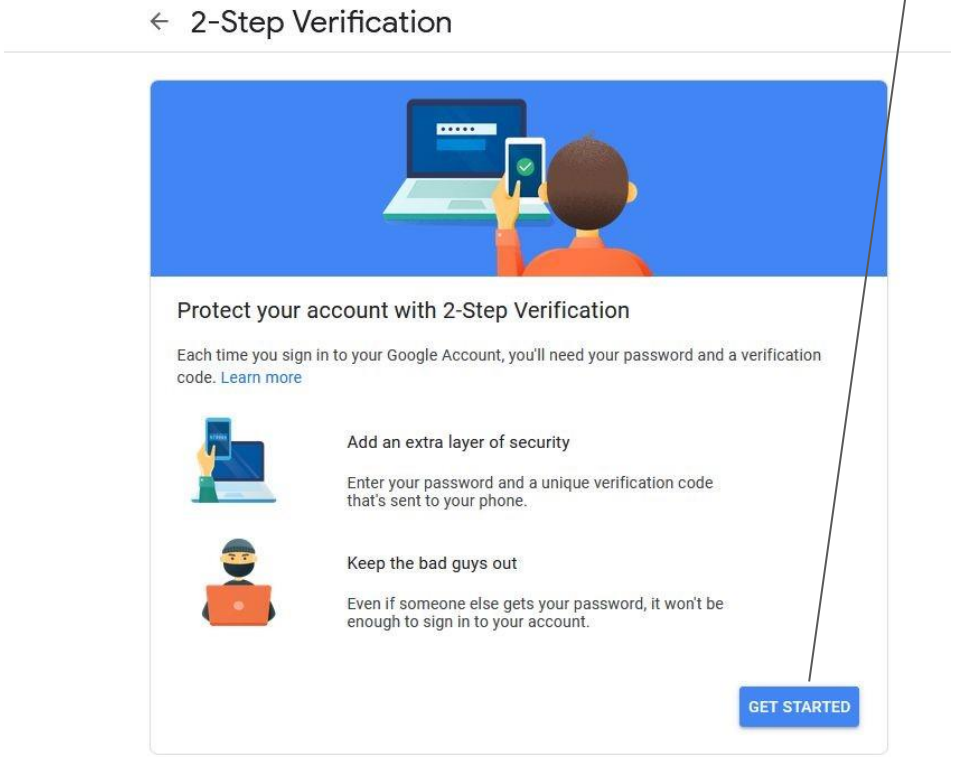
Click on Security



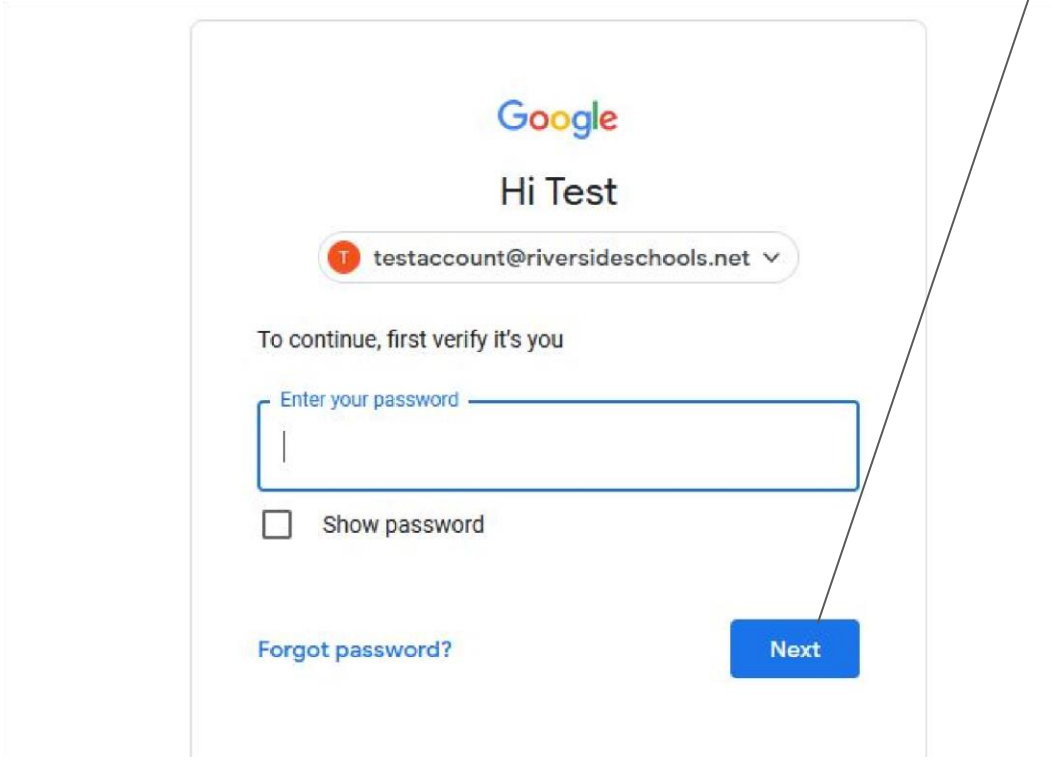
Click on 2-Step Verification Arrow



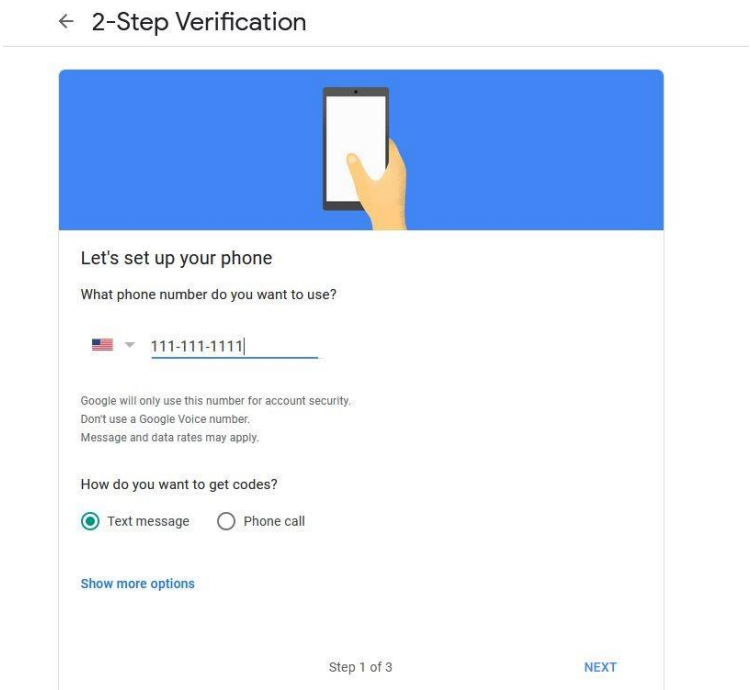
Click the GET STARTED Button



Type in your password and click Next

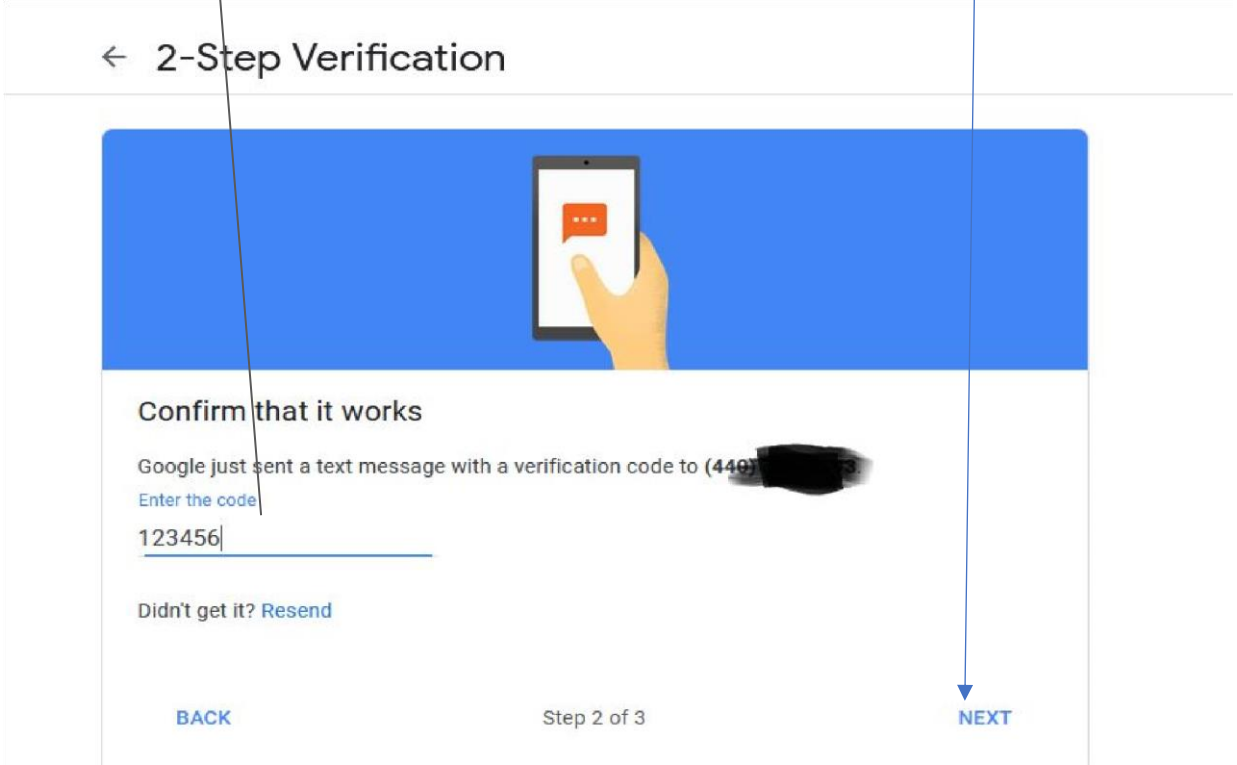


Type in your phone number and choose how you would like to be notified, then click Next. If you are not using a cell phone, you will need to enter a phone number to receive the code from a phone call.

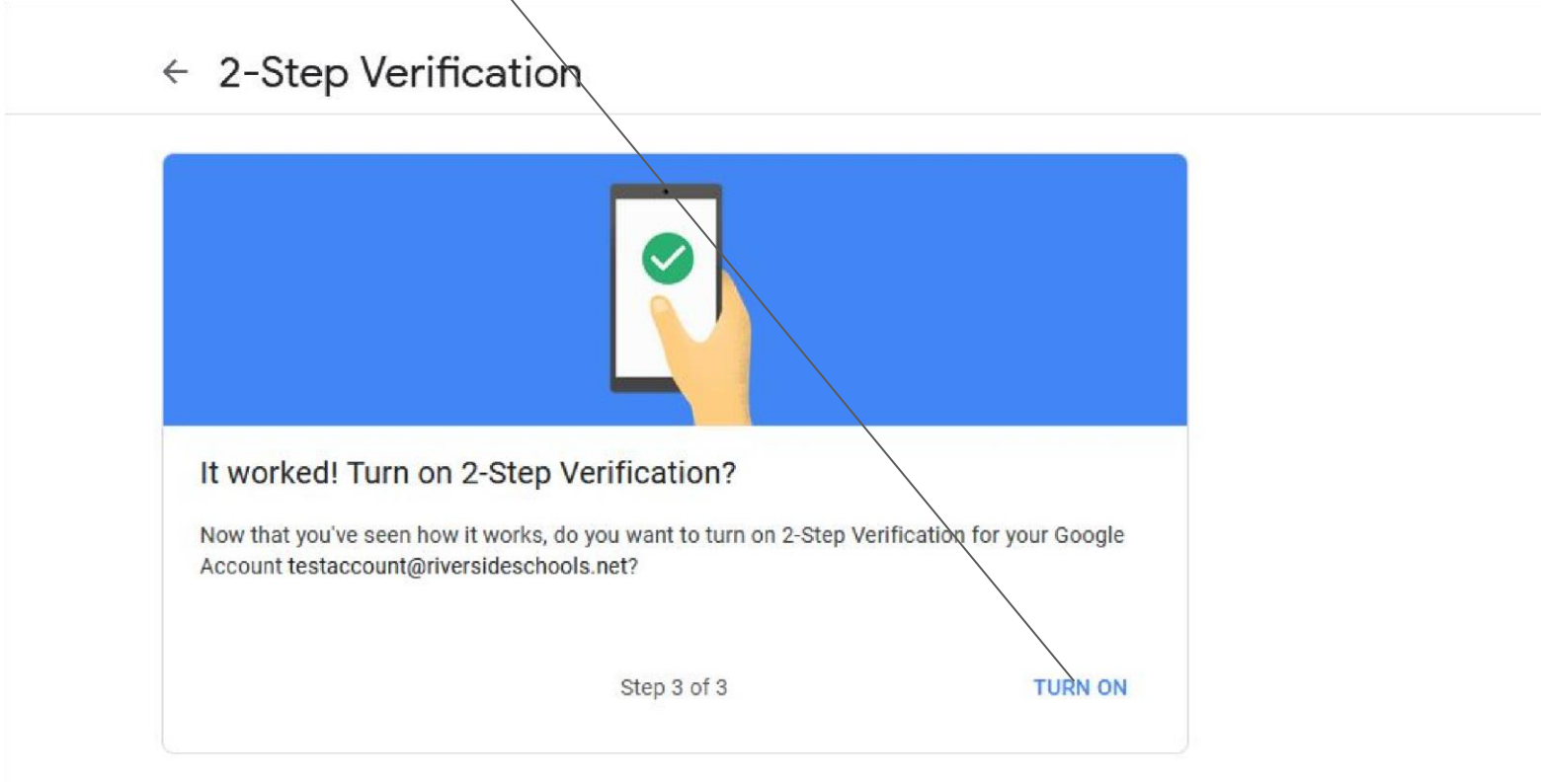


Type in the Code number that Google just sent to you,

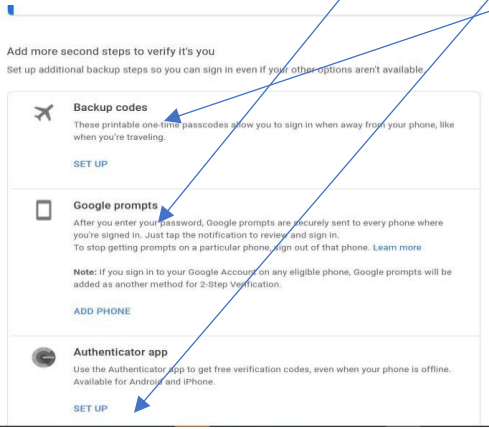
Then click Next



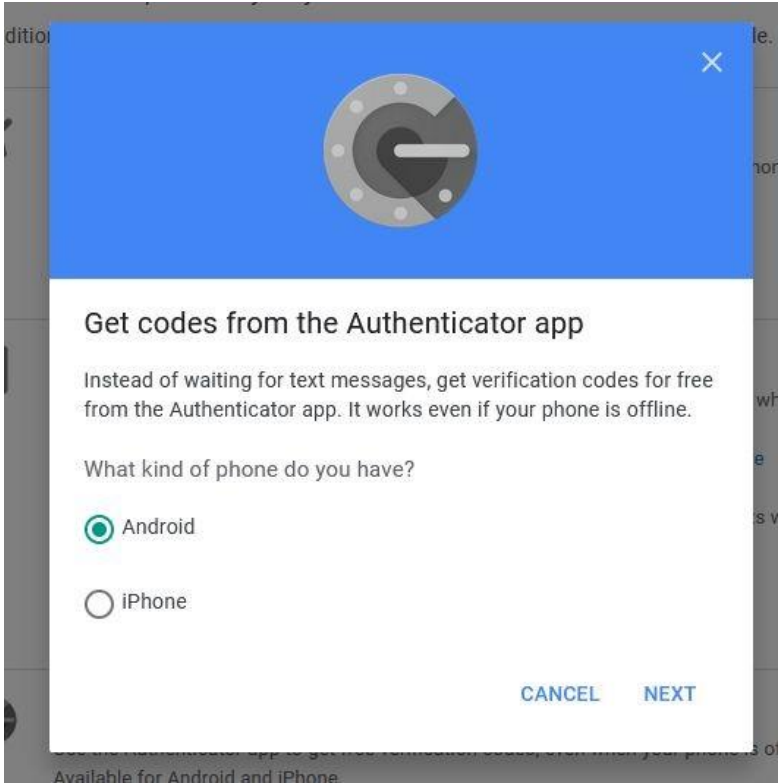
Click TURN ON



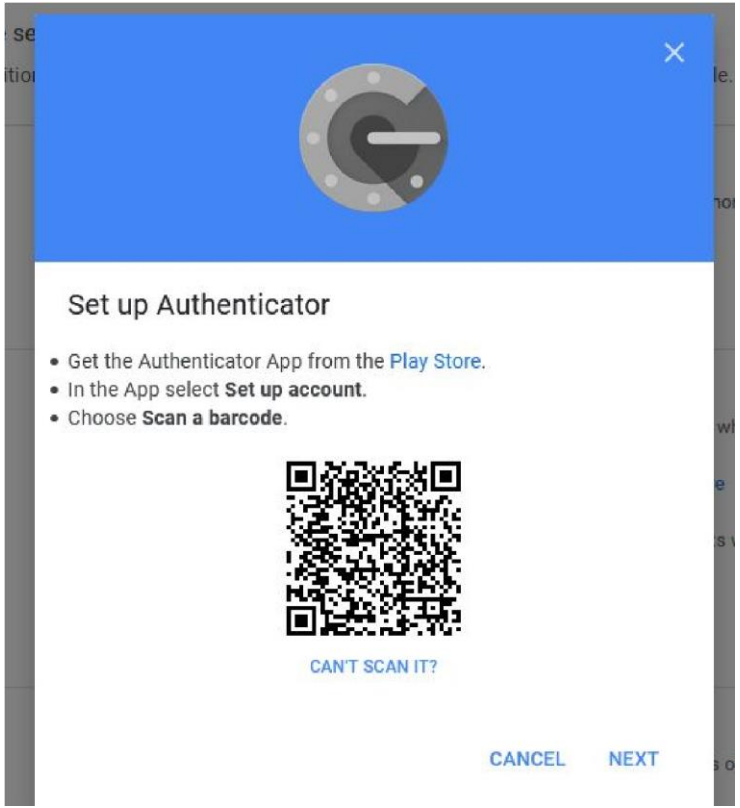
If you are using a phone number for Authentication, you have completed the setup for email. If you are using an Authenticator app, scroll down to Authenticator app and click Set up” If you are using backup codes, Click Setup and print your codes. If you would like to get a Google Prompt, click Add phone.



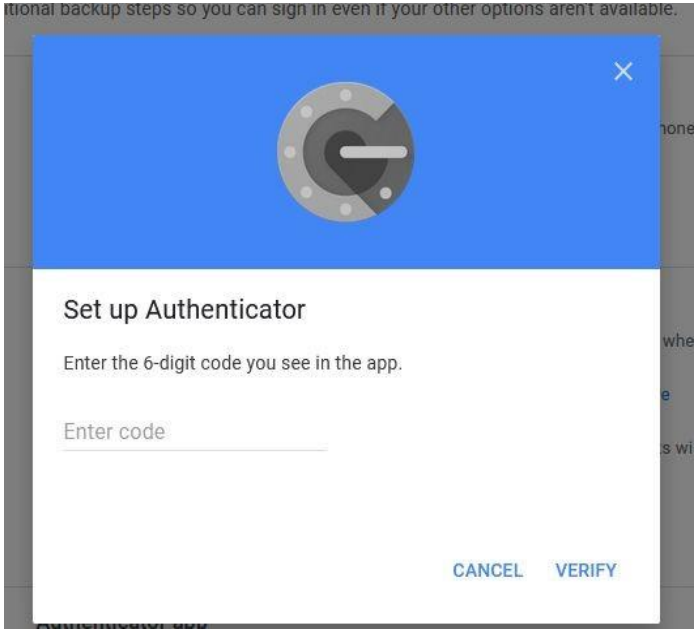
Google Authenticator: Choose your platform and click Next.



Open the Authenticator app, tap + to scan the QR Code and click Next

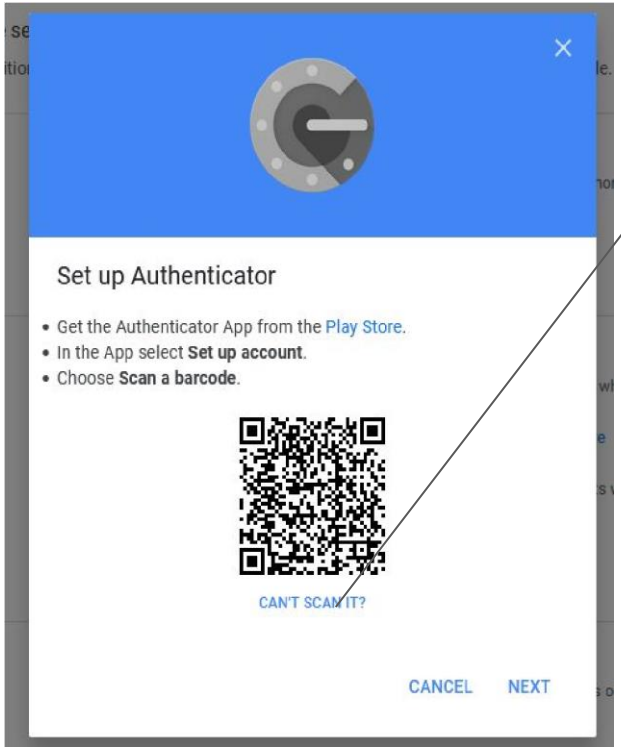


Type in the 6 digit code and click Verify

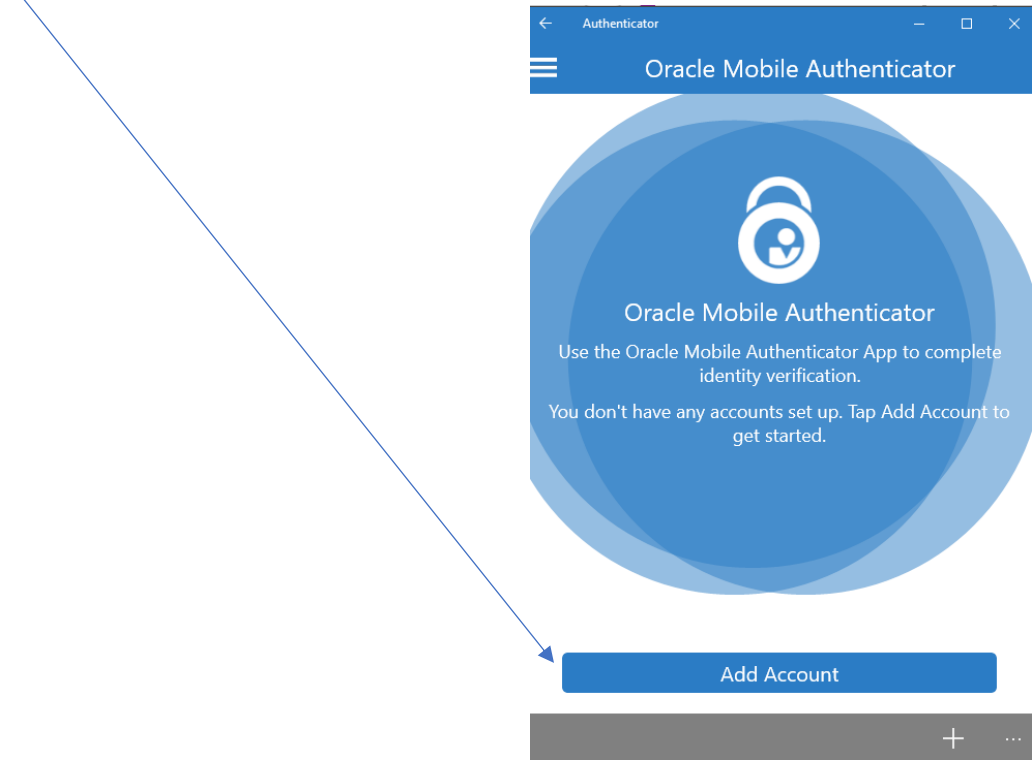


Setup is complete and you can close the tab.

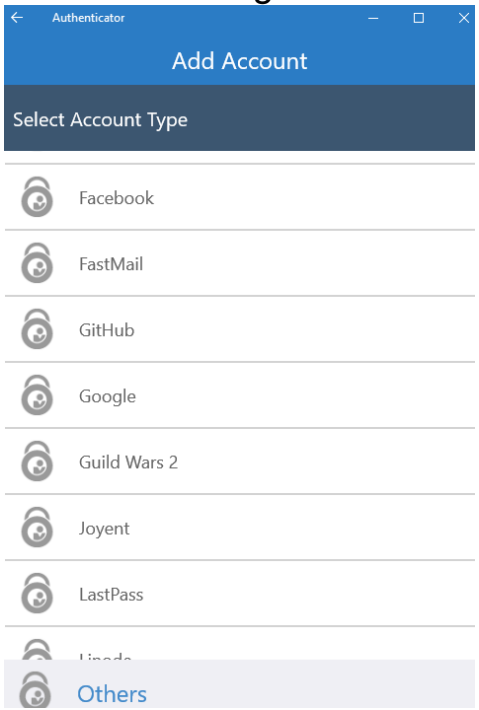
If you are using a PC for 2 step verification, Open the Oracle App and click “Cant Scan it?” under the QR Code



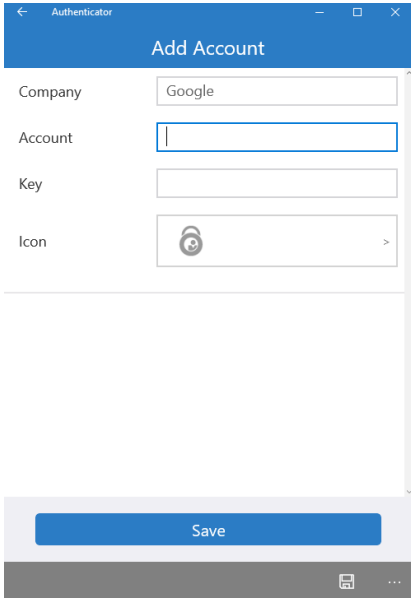
Open the Authentication app on your PC and click “Add account”.

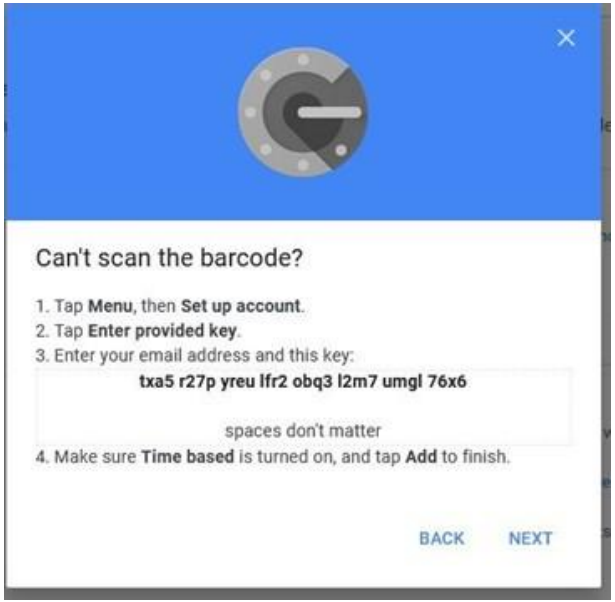


Click the “Enter Key Manually” Link. Choose Google from the list.

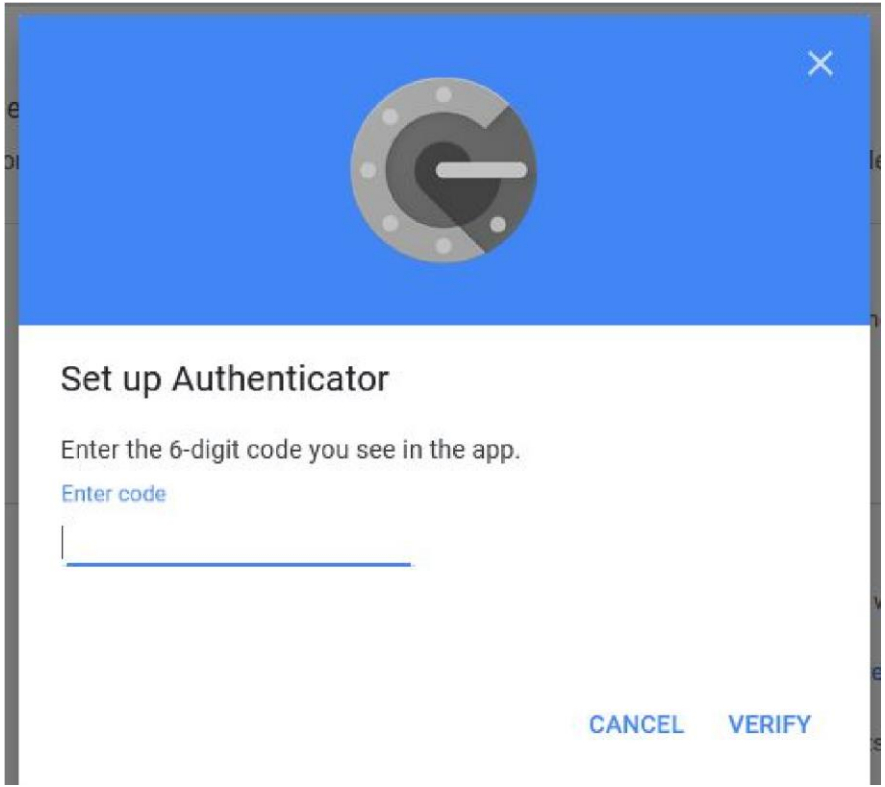


Name the Account Gmail or work, etc… Copy the Key from the Gmail page and paste it into the Oracle Authenticator app. You do not need to enter your email address like it says on the Gmail page. Click the Arrow on the Icon Window and choose Google. Click Save on the Authenticator app and click Next on the Google Page.





Enter the code from the Oracle Authenticator on the Gmail screen and click Verify



Setup is complete. You can close the Tab.