Access TestNav on your Home Computer or Device

Parents can access TestNav for remote test delivery using instructions provided by their children's schools. Schools direct students to access TestNav remote delivery either through browser-based TestNav (see below) or by using a TestNav app specific to each operating system (OS).

Access browser-based TestNav

Schools directing students to use a browser for remote testing should have previously communicated this information to parents and students. If you have received this communication, have your student follow the steps below to access TestNav.



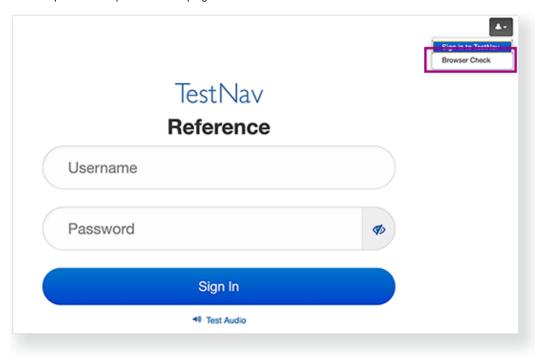
Check your email for instructions from the teacher. Students may receive two separate emails—one with the URL and another with their unique username and password.



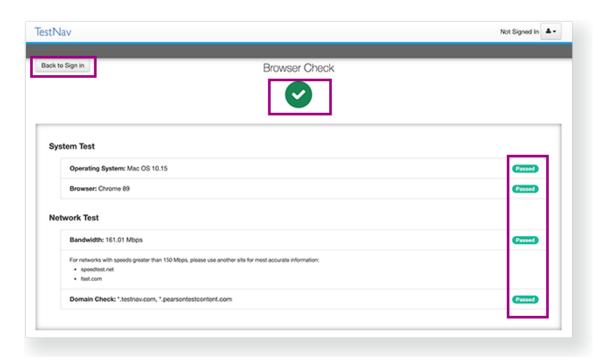
Click the URL provided within the email to open the TestNav Sign-In page.



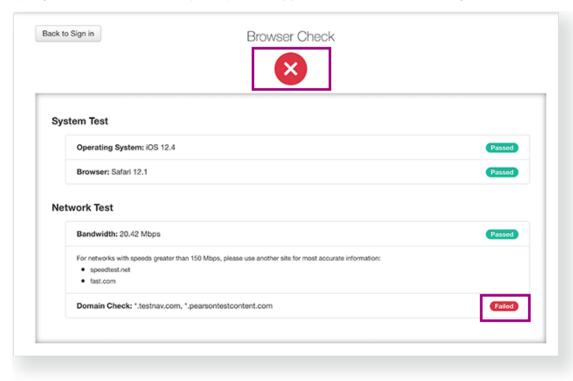
Click or tap the user dropdown on the top-right and select Browser Check.



If your browser passes the **Browser Check**, the green checkmark appears at the top, and **Passed** icons appear next to each test. Click **Back to Sign In** to continue to sign in to your test.



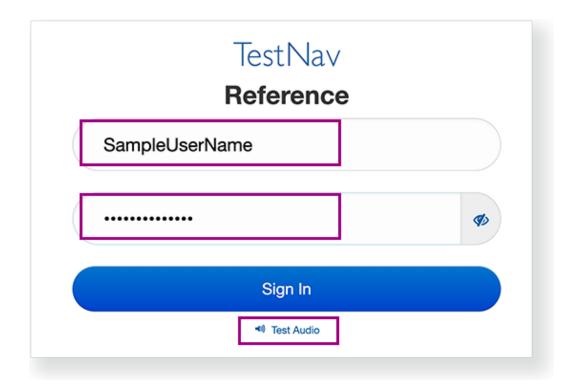
If your browser fails the Browser Check, a red X icon appears at the top and a **Failed** icon appears next to the test that failed. Try opening the URL in another browser. Repeat Step 3 and notify your teacher if **Browser Check** fails again.



(4)

Click **Test Audio** to make sure that your audio is on, and turn the volume up or down as you prefer.

Then, enter the username and password that the teacher sent to you, and click Sign In.



Follow any other instructions that your teacher provided about using chat and/or video to ask questions during your test.

Access TestNav using the TestNav app

Parents should follow the instructions in the tabs below to install TestNav only when directed to do so by their children's schools.

For high-stakes/summative testing, devices must be managed by school/district IT for TestNav installation.

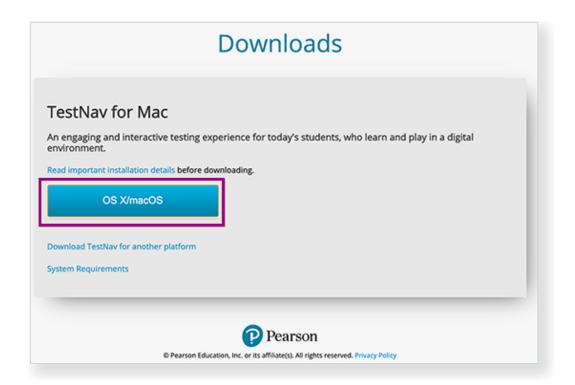
Parents, click the tab for the type of computer or device on which you want to install TestNav. If you have questions, please notify your child's teacher so that he or she can contact school or district technology support.

Mac

Install TestNav

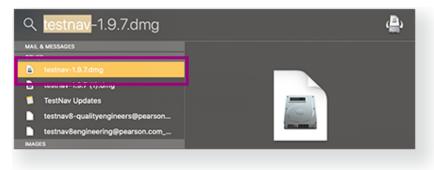


Click the OSX/macOS button on the TestNav Downloads page.



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Click the Spotlight icon () at the top-right of the screen and type TestNav to find your downloaded .dmg file.



3

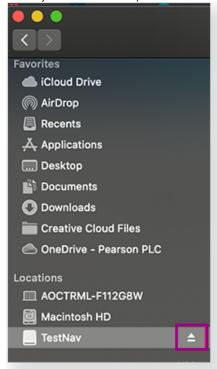
Double-click the .dmg file (for example, testnav-1.9.7.dmg), and the **TestNav** install window appears.

4

Drag the **TestNav** icon into the **Applications** folder.

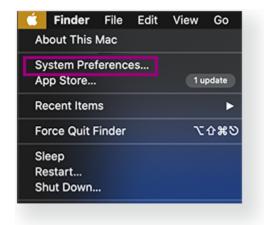


Click anywhere on the desktop and click **File > New Finder Window**. In the sidebar, click the eject icon (shown below).



6

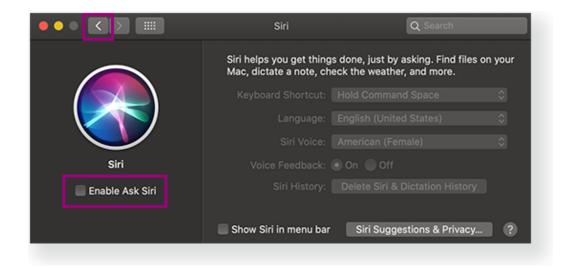
Click the Apple icon and select System Preferences.



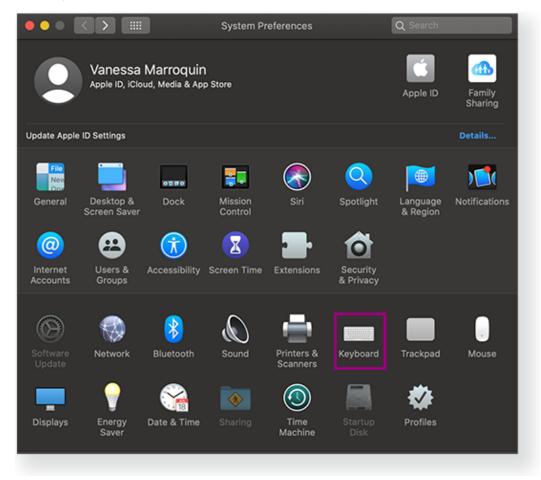
a. Click Siri.



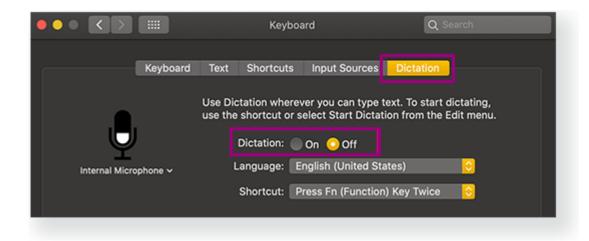
b. Deselect the Enable Ask Siri checkbox, and click the back arrow.



c. Click Keyboard.



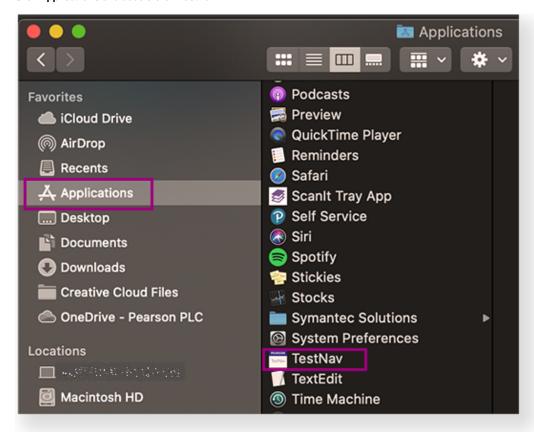
d. Click **Dictation**, and select **Off**.



Sign in to TestNav

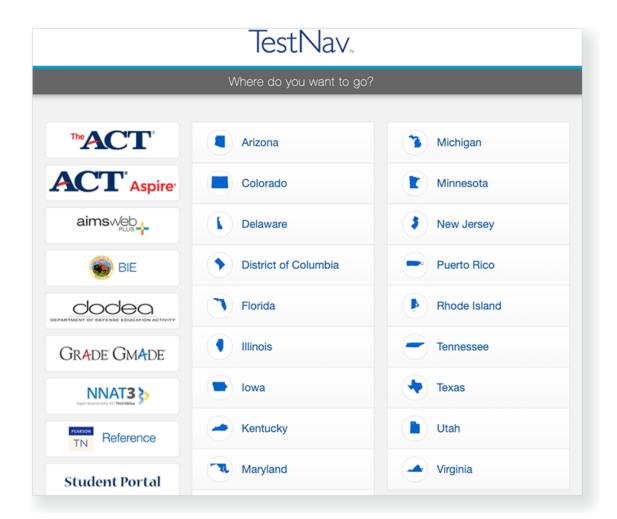


Click Applications and double-click TestNav.

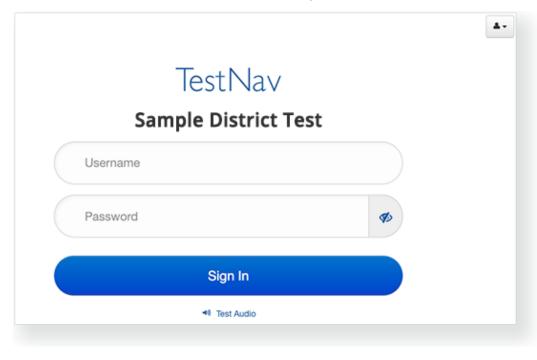




Click a button on the **TestNav** home page, as directed by your proctor.



Have the student enter the Username and Password, and click Sign In.

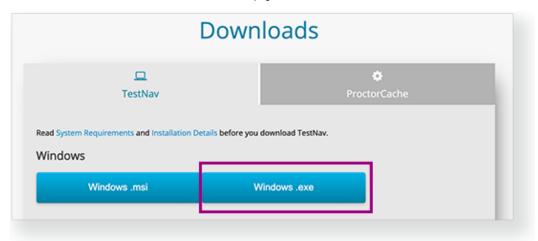


Windows

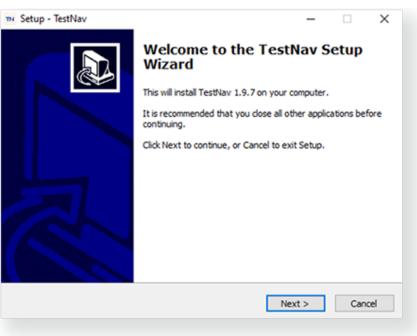
Install TestNav



Click Windows.exe button on the TestNav Downloads page:



- 2) Double-click the TestNav testnav-1.9.x.exe file.
- The Setup TestNav window appears and asks if you want to continue installing TestNav. Click Yes.
- The **TestNav Setup** wizard appears. Click **Next**.

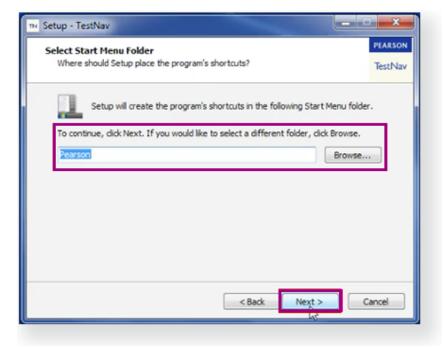


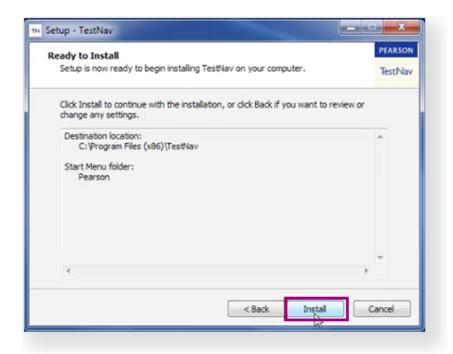
The **Select Destination Location** window appears. By default, TestNav program files save in **C:\Program Files (x86)\TestNav**. You can keep the default setting, or click **Browse** to choose another location. Then, click **Next**.



6

The **Select Start Menu Folder** window appears. By default, the setup wizard stores program shortcuts in a **Pearson** folder in the **Start** menu folder. You can keep the default setting, or click **Browse** to choose another location. Then, click **Next**.







By default, the **Launch TestNav** checkbox is selected. If you do not want to immediately launch TestNav, deselect the checkbox, and then click **Finish**.



Steps may vary, depending on your OS version.

Cortana

- a. Click Start, search for Edit group policy, and open it.
- b. Navigate to Computer Configuration > Administrative Templates > Windows Components > Search.
- c. Find Allow Cortana, and double-click to open it.
- d. Click **Disabled**, and then hit **OK**.

XBox Game Bar

- a. Right-click Start.
- b. Click Settings.
- c. Click Gaming.
- d. Click Game Bar.
- e. Click the switch below Record game clips.

Clipboard history

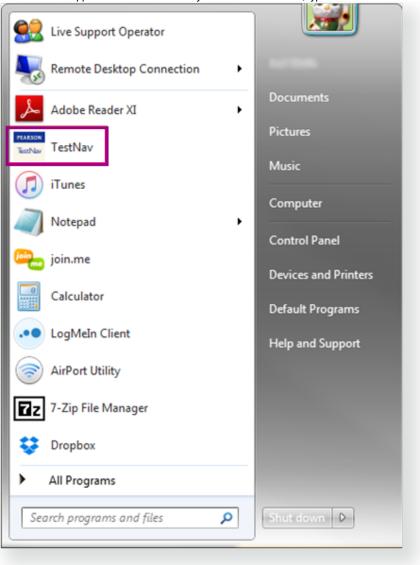
- a. Open Settings.
- b. Click on System.
- c. Click on Clipboard.
- d. Turn off the Save multiple items toggle switch.

Sign in to TestNav



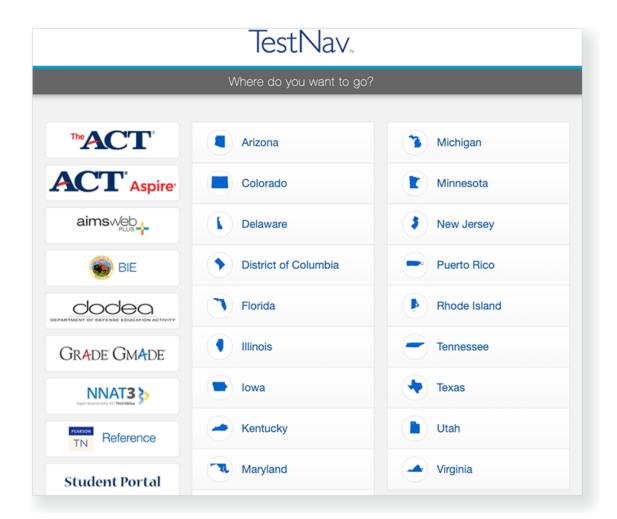
From the Start menu, click TestNav.

TestNav should appear in the **Start** menu. If you do not see TestNav, type TestNav in the search box.

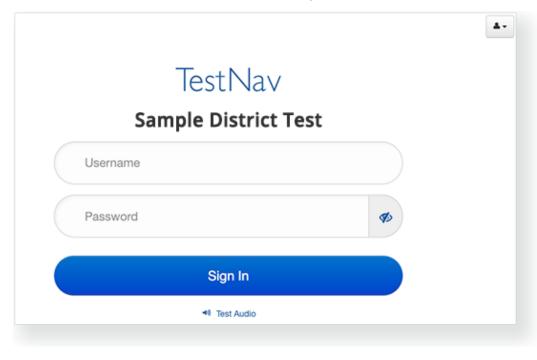


2

Click a button on the **TestNav** home page, as directed by the proctor.



Have the student enter the Username and Password, and click Sign In.

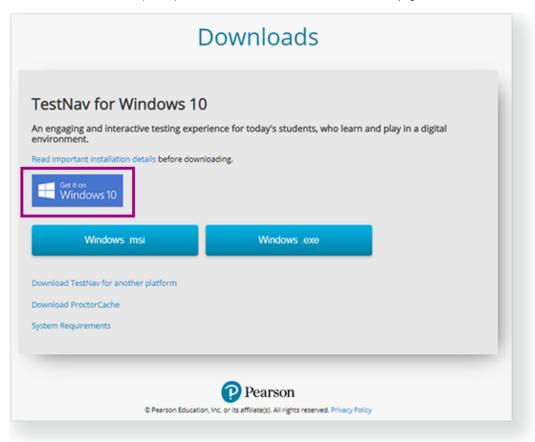


Windows 10 (from Windows Store)

Install TestNav

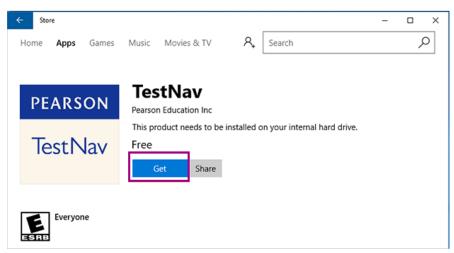


Click the Windows Store icon (or Windows 10 button from TestNav Downloads page.





Click the search icon, and type TestNav. Click **Get** (or **Install**, if you previously downloaded TestNav on the same device.)

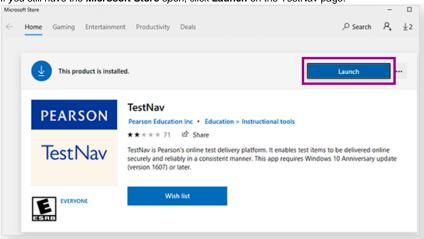


Sign in to TestNav

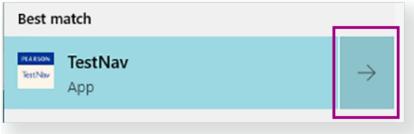


Open TestNav, using one of the following:

• If you still have the Microsoft Store open, click Launch on the TestNav page.

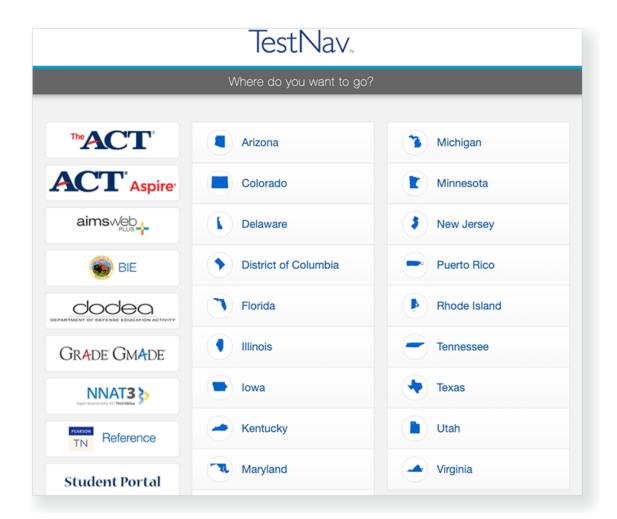


• If you do not have the store open, click the **Start Button** (), type **TestNav** in the search field, and click **TestNav App** in the search window.

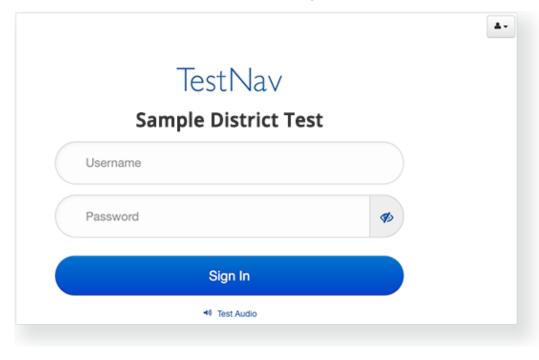


2

Click a button on the TestNav home page, as directed by the proctor.



Have the student enter the Username and Password, and click Sign In.

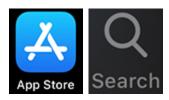


iPad (iPadOS)

Install TestNav

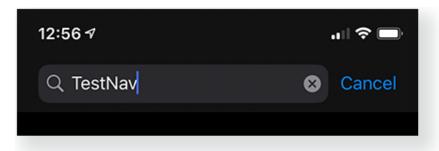


Tap the App Store icon, and then, the Search icon.



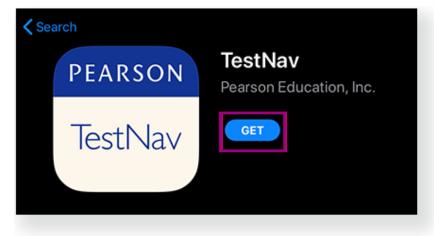
2

Type TestNav in the search field and click Search.



3

Click Get, and TestNav installs (typically as the last app on your home pages).



Sign in to TestNav



Tap the **TestNav** icon to start the app.



The first time TestNav is launched, it displays the Enable Microphone Permission message.

Tap \mathbf{OK} to grant microphone permission.

Permission Required
For certain test less, TestNav
requires access to the microphone. To
ensure an uninterrupted testing
experience, permission to use the
Microphone must be granted.

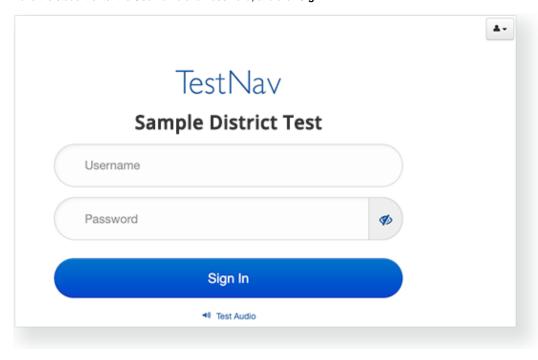
Open Settings

Preparing iPad for testing. This will take a few moments.

• Tap **Open Settings** to enable the microphone.



Have the student enter the ${\bf Username}$ and ${\bf Password},$ and click ${\bf Sign\ In}.$



Chromebook

Install TestNav

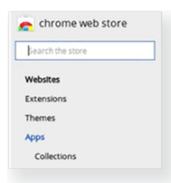


On your Chromebook, click the Store icon. (not Google Play)



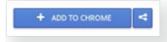
2

In the Search the Store field, type TestNav.



3

Click the TestNav app, and click + Add to Chrome.



4

In the Confirm New App popup, click Add.

Sign in to TestNav



Start TestNav using one of the following:

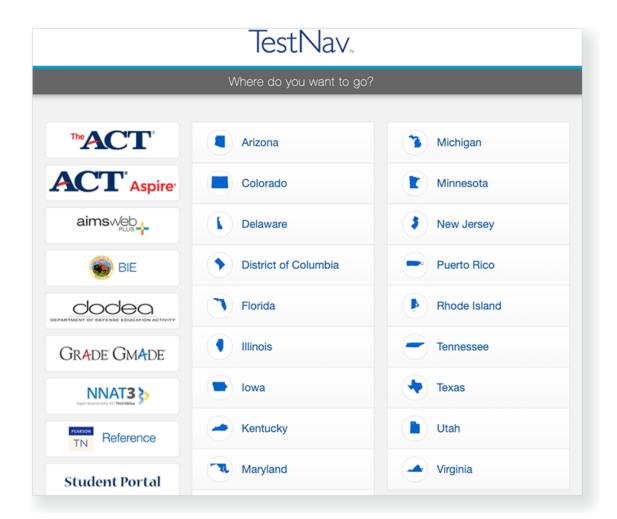
If you are still in the $\it Store$, you can click the $\it TestNav$ app, and then, click $\it Launch App$.



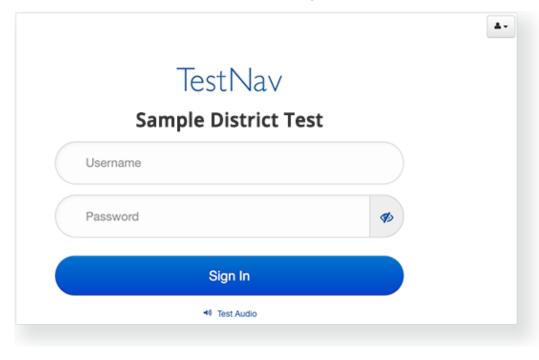
If you closed the Store, you can click Apps in the lower-left of the screen, and then, click TestNav.



Click a button on the **TestNav** home page, as directed by your proctor.



Have the student enter the Username and Password, and click Sign In.



Tiny link: https://support.assessment.pearson.com/x/WSH1AQ