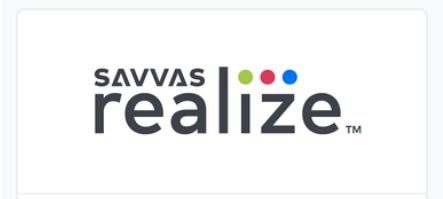


Please use the following links and information to help your child access their remote learning resources.

<p>Google Translate: this tool allows parents and students to change the language of websites and documents</p>	<p>Translating websites</p> <p>Translating Google Documents</p> <p>Translating Google Classroom</p> <p>Translating emails in Gmail</p>
<p>SeeSaw (Prek-2) this learning platform is the online classroom where students will interact with online learning resources and activities. It will also serve as a communication hub with your child's teacher</p>	<p>Your Child and SeeSaw support guide</p> <p>SeeSaw can be accessed through the app on 27J Chromebooks, the website on personal computers, or downloaded on personal mobile devices.</p>
<p>OneLogin: this is the central hub for students to access most 27J learning platforms. Once they login, they will automatically be connected to these platforms. There is a OneLogin link on the left side of the 27J website and all school websites. THIS PLATFORM IS FOR K-12 students only</p>	<p>Directions for accessing OneLogin:</p> <p>On 27J Chromebook</p> <p>On Personal Device</p>
<p>Google Classroom (3-5) this learning platform is the online classroom where students will interact with online learning resources and class assignments. (Accessed through OneLogin)</p>	<p>FAQ/Setting up access guidance doc directions to accessing parent update email notifications, access to student Classroom drive for assignments, and Google Classroom calendar</p>
<p>Google Meet: this tool is used to participate in video meetings and classes for students. It is built directly into Google Classroom.</p>	<p>Joining Google Meet in Google Classroom</p> <p>Google Meet interactions for students</p>
<p>Savvas Realize: this online learning platform is for access to</p> <ul style="list-style-type: none"> a. ELA resources 3-12 <p>(Accessed through OneLogin)</p>	

Follett Destiny: this online learning platform gives students K-12 access to online libraries



Lexia: this online learning platform supports reading development



Imagine Learning: this online learning platform support language development

