

Navvy+ & DoWEA: FAQ

Leaders: Introduction and Use of the System

8/26/2026

*Answers last reviewed on 8/28/26

Question	Response
Can two different teachers pull the same student into their class in Navvy?	Yes, more than one teacher can have access to the same student in different rosters or the same student in a shared roster. The rosters in Navvy+ come directly from DoWEA's Student Information System (SIS), Aspen. If you'd like more than one teacher to have access to a roster, you can add a co-teacher(s) to the roster in Aspen and it will flow to Navvy+ (via LaunchPad). Custom rosters cannot be created in Navvy+ since the source of truth is the SIS.
If there is a timed feature and students get "additional time" are we able to adjust it? Or is it by design locked in on that time?	Some measures for Screening and Progress Monitoring are timed due to the design of what is being measured. You cannot adjust the time on these assessments due to the impact to scoring and norms. For example, some of these assessments are calculating responses correct per minute. Some screening and progress monitoring measures and all the formative assessments are untimed.
Do we have access to science and social studies as well?	DoWEA's contract includes ELA/Math only; grades K-12 Screening and Progress Monitoring and K-8 Formative.
What grade levels activities are available for each standard in the learning library?	ELA grade 3-8, math grade 2-8.
Is there a plan for K-2 resources?	K-1 math Instructional Resources are in progress and slated for release in fall 2026. Stay tuned for ELA, we don't yet have a timeframe set on those.
Can competency checks be paused and completed at another time? If so, can they return to previous questions once they resume?	Yes! Students can save and exit the assessment player. When they return, they will pick right back up where they left off and still have access to previous questions. If the assignment window expires before they return, it will need to be extended (or a new assignment window created) for the student to be able to access the check.
Are they under some kind of secure test so that students cannot toggle to search for answers?	We will review the Lock Browser Extension configuration which keeps students from navigating away from the assessment if enabled.

Does the standard report review all attempts on the standard or just the last attempt by standard?	In the Component Accuracy report, you have the option to view results as attempt 1, 2, 3 or last attempted.
Will Kinder-1 be able to print out and upload results or is it only online?	Yes, Practice Checks are available for print as an offline activity. Results would need to be manually entered if you want them recorded in Navvy+. There isn't currently an upload option. Navvy+ Formative will soon support Facilitated Checks. We will be rolling this new feature out in fall 2026.
Will teachers have to self-grade the text entry items?	Navvy+ automatically scores the assessments within the platform once responses are entered.
Is there a list of accessibility features for Formative as well as interim and summative?	For Formative, accessibility features can be enabled for an individual student per subject or in bulk by roster. Accessibility options include Text-to-Speech (TTS) and Greyscale Coloring. There are also several universal tools available, including Choice Eliminator, Color Contrast, Flag/Bookmark, Highlighter, Line Reader, Magnifier, and Notepad. For Screening and Progress Monitoring, TTS is globally enabled by design for some measures and not configurable in order to ensure validity of the norms. Passages are blocked from TTS. Universal tools available include Color Contrast, Font Size, Line Reader, and Magnifier.
If we have a student who barely speaks English, can we change the language in print and read aloud to be their native language or to translate?	To keep the assessment standardized, directions need to be read in the language that is written (Spanish or English). You cannot change to other languages or translate orally.
Learning Map- is this where we can manage autonomy for students to practice on their own?	You can manage Autonomous SmartSets by clicking the SmartSets tile's Manage button on the Home page and then click the Manage Autonomy tab. If you don't see the SmartSets tile on your home screen, it may not yet be configured for your school.
please remind me what grade levels Competency Checks will be available to.	Included in DoWEA's contract is math Competency Checks for grades K-8. For ELA, Competency Checks are available for grades 2-8. (Grades K-1 are rolling out fall of 2026.)
How would a person change the view from teacher to school or district?	On the navigation pane on the left you can select Schools, then select a School, then a class within and click Demo Login to log in as that class's teacher. This works in the DoWEA sandbox, and will be available based upon permissions by role in your DoWEA account
Is the student experience also available to teachers in their view?	You can view the student experience by taking an Orientation Check at the bottom of your screen.

Facilitated Session – Oral Reading – Is the teacher able to see the passage on their own computer to mark responses in real time or are marking progress later?	The teacher will see the passage and mark the miscues in real time on the teacher device. The student will be reading from a sheet of paper.
What are the accessibility features available for Formative as well as interim and summative – so we can ensure we are including them in IEPs... ie extra time, small group, etc	You can view the accessibility options in Navvy+ as an admin by going to Schools in the navigation pane > Select a School > Accessibility Options
Secondary math again, are the assessments calculator active?	Navvy+ makes available an online calculator for the majority of Middle School Math Navvy+ Formative Base Standards. Calculators are not available on Checks for Standards where the use of a calculator prevents accurate assessment of the student’s understanding of the Standard. Note, the Math Orientation Checks allow students to practice with calculators before taking a Competency Check or Practice Check. The type of calculator available varies by grade level and by standard within the grade level . Navvy+ Formative uses three types of Desmos calculators: • Four Function (Basic) Calculator: Students can perform four functions: addition, subtraction, division, multiplication, • Scientific Calculator: Students can perform a range of functions, including general math, algebra, trigonometry, and statistics. • Graphing Calculator: Students can graph functions, plot points, visualize algebraic equations, add sliders, and animate graphs.