



Front Row



A top-down photograph of a wooden desk with various school supplies. On the left, there's a green book, a pine cone, and a pair of black-rimmed glasses. In the center, a green keyboard with white keys (labeled Z, X, C, V, B, N, M, :, ?, ?) sits above a blank sheet of lined paper. To the right, a notebook with a wooden pencil, a small jar, and a yellow box labeled "COLOR SLIDES" are visible. The background consists of vertical wooden planks.
Guide to Front Row's Free Program



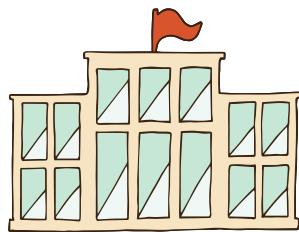
Overview of Front Row

Front Row is a Math and ELA program providing effective teaching tools for K-8 educators. The program was designed with one question in mind:

What tools are most helpful for teachers?

Through various conversations, classroom visits, and feedback sessions, Front Row was created, iterated on, and perfected. The team constantly strives to put even more powerful tools in the hands of teachers doing important work every day in the classroom.

The Front Row community continues to grow, currently consisting of:



32,000 schools



172,000 teachers



2.7 million students

One of Front Row's core beliefs is that many of our resources should be available for teachers completely free. This guide provides an overview of all of the features of both the Math and ELA programs that are available for free in the Teacher Edition and which are available with the paid School Edition.



Math program

Front Row's math program is divided into a number of different parts. Each provides powerful tools for teachers with most of them available for free. See the different sections below for a more detailed breakdown.

Adaptive practice

In Front Row Math's adaptive practice, students start each domain by taking a diagnostic test to understand their current knowledge. Then, each student is presented with math problems at their level, providing them with targeted practice that is tailored to their needs.

All of the 30,000+ standards-aligned questions and 2,000+ help videos available in adaptive practice are completely free.

Assigned practice

Teachers have the ability to assign a particular standard and domain for students to practice as well.

In the free Teacher Edition, teachers are able to assign one standard at a time, with unlimited assignments available in the paid School Edition.

Inquiry Based Lessons

These innovative lessons provide teachers with 3-5 day lesson plans that take real-world situations to allow students to discover math concepts for themselves. For example, students learn how to compare decimals while planning a scuba diving trip.

A few lessons for each grade level are available in the Teacher Edition with all of the 190+ lessons available with a school-wide purchase of School Edition.



Math program (cont.)

Fact Practice

Front Row's Fact Practice allows students to build math fact fluency by testing their ability to recall the basic facts in all four operations accurately and quickly.

Fact Practice is fully available in the Teacher Edition.

Benchmark assessments

These assessments allow teachers to get a snapshot of how their students are performing in math. Teachers can choose to test a specific standard and domain, all domains for a grade level, or somewhere in-between.

Teacher Edition comes with 10 free benchmark assessments with an unlimited number available with School Edition.

Data reports

Teachers have access to detailed reports on how students are doing in math, from a Report Cards view of performance by domain to a Sessions view that provides information on how much students have practiced.

Most of the data views are available with the Teacher Edition, but with a limited Report Cards, Sessions, and Growth views. The full data views are available with School Edition.



ELA program

Front Row's ELA program consists of a diverse set of non-fiction topics that readers of different levels can engage with. See below for a more detailed breakdown of the features available for free.

Adaptive practice

In Front Row ELA's adaptive practice, students start off with a diagnostic test to understand their current knowledge. Then, teachers assign an article to as many students as they would like. Each article is available at 5 different reading levels so that all readers can engage with the same material. In addition to all articles being aligned to ELA standards, many are also to Science and Social Studies standards.

Up to 5 article assignments a month are available in the Teacher Edition with unlimited assignments available in the School Edition.

Data reports

Teachers have access to detailed reports on how students are doing in ELA with Assignment Reports that show how each student answered each question in every assignment and the Anchor Skills report that shows student mastery of various Anchor Skills.

Most of the data views are available with the Teacher Edition, but with a limited Anchor Skills report. The School Edition includes the full Anchor Skills report.



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