

VALRC'S TOP 10 TECH TUESDAY FEATURES

*based on the number of views on the VALRC website



May 11, 2021

1 WORDWALL (880 VIEWS)

Wordwall is a platform that allows teachers to easily create activities for their classroom.



2 PADLET (623 VIEWS)

Padlet is a presentation tool that allows you to put all of your materials in one place much like a sticky note on a virtual bulletin board.

3 SCREENCAST-O-MATIC (527 VIEWS)

Screencast-O-Matic is a free video recording and editing program that allows users to create videos using their screen, webcam, or both.



4 PIXTON (510 VIEWS)

Pixton is a free comic, storyboard, and graphic novel maker. It is the Teachers' Choice Award winner for 2020.

5 QUIZLET (315 VIEWS)

Quizlet is a free app or desktop program that can be used to create flash cards, study, or play learning games.



6 SOCRATIVE (278 VIEWS)

Socrative is an interactive, web-based student-response system that can be used on any device or operating system. It allows instructors to engage with students, assess their progress, and personalize learning.

7 FLIPGRID (254 VIEWS)

Flipgrid is a video discussion platform that can be used by teachers and students. Using Flipgrid, teachers create a grid or virtual space focused on a topic or lesson. Students then respond to the topics using video.



8 EXCELJET (206 VIEWS)

EXCELJET is a website that contains online tools to help users perform a variety of tasks in Excel. The site offers both free and for-pay training options.

9 KAHOOT (192 VIEWS)

Kahoot is a free, game-based learning platform designed to promote social learning. Kahoots can be created as quizzes, discussions, or surveys and students can compete as individual players or in teams. Instructors can track student progress through the assessment features in the platform.



10 EDPUZZLE (176 VIEWS)

EdPuzzle provides a way for teachers to assign and edit videos all on one platform. Teachers can add a video to the queue, change the length of the video to suit their needs, add a voiceover, or add a quiz, making the experience of watching a video a more active one.

