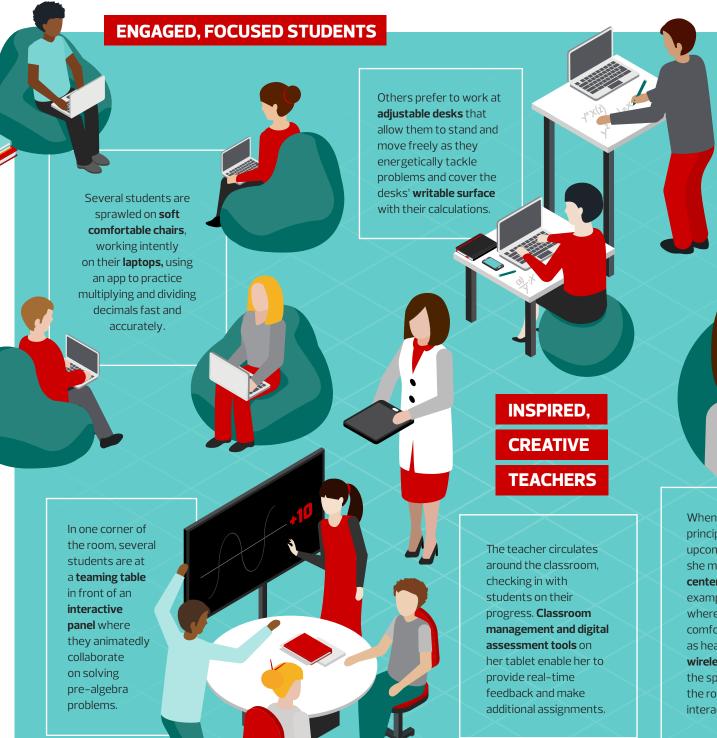
SOLUTION IN ACTION

Modern Learning Environment: A Textbook Case

Goodbye, classrooms with students sitting in fixed rows of desks facing the teacher – and the blackboard (anyone remember those?). Hello, students working individually or in groups anywhere and everywhere, using tools from tablets to projectors – exploring, engaging and learning. When schools reimagine the classroom, taking advantage of innovative digital technologies to create personalized learning environments, the educational possibilities are endless.

▶ **Take a peek at a middle school math classroom** where technology and a flexible, welcoming physical space are changing the way students learn and teachers teach.



Enterprise company

BEHIND THE SCENES



Robust and secure Wi-Fi provides the must-have connectivity that promotes anywhere, anytime creativity, critical thinking and collaboration.

Wireless routers, access points and managed network solutions deliver reliable, on-demand access to devices and apps for teachers and students alike. And taking advantage of Infrastructure as a Service (laaS) helps the school reduce costs and stretch available resources, while supporting accessibility and connectivity for a fast-expanding volume of devices and data.



When it's time to review basic principles with all the students for upcoming standardized testing, she moves to a workstation in the center of the room and broadcasts examples to multiple surfaces where everyone is able to comfortably see the lesson as well as hear her clearly through her wireless lanyard microphone and the speakers mounted throughout the room. The result is a lively, interactive lesson.

Across the room,

a pop-up "power

multiple outlets

and USB ports

to charge their

devices when

necessary.

allows students

tower" with

Learn more about smart strategies for using technology to reimagine education. Contact your account manager at 800.808.4239 or visit edtechmagazine.com/k12.





