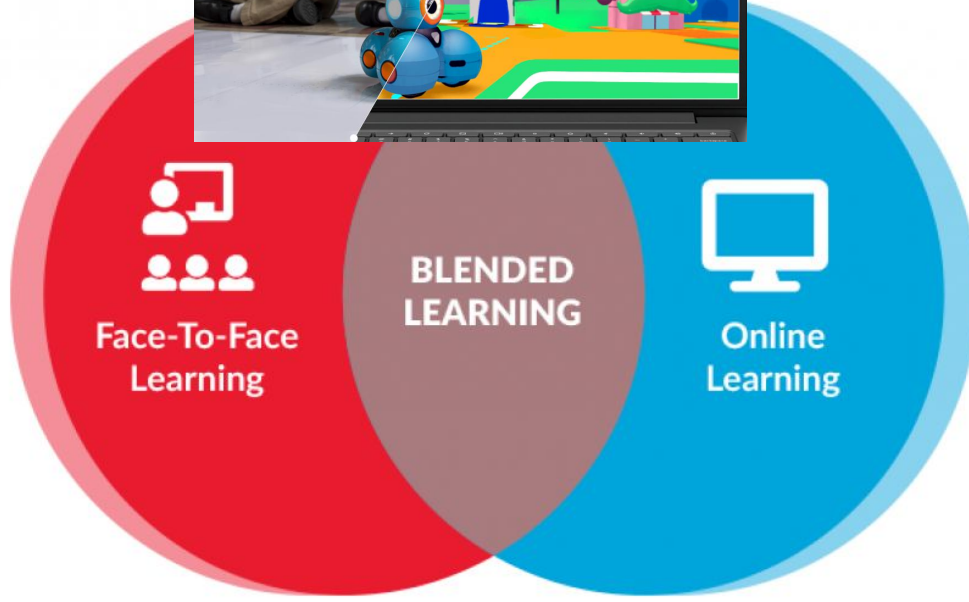


STEM Solutions for the “New Normal” in K-5 Schools



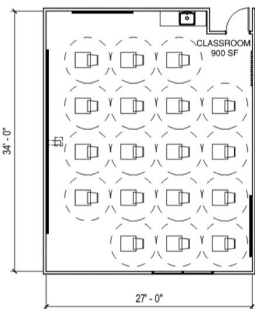
Back to school???

- States have announced plans to return to school in many different configurations
- Schools will rely on distance learning to provide some degree of academic activity while students are at home
- Schools may eliminate elective classes and curriculum in many hybrid models
- What will be the mix of in school vs. distance learning academic programs?



FACILITIES

TYPICAL 900 SQUARE FOOT CLAS



Re
1st - 2n
3rd (90
4th - 5
Middle
Labs (9
High S
Gym (24,653
Labs (900 SF



ALL GRADE LEVELS THREE STUDENT COHORTS

	Monday	Tuesday	Wednesday	Thu
Student Cohort A				
Student Cohort B				
Student Cohort C				

Enhanced Cleaning
Between Cohorts



Face-to-Face Instruction

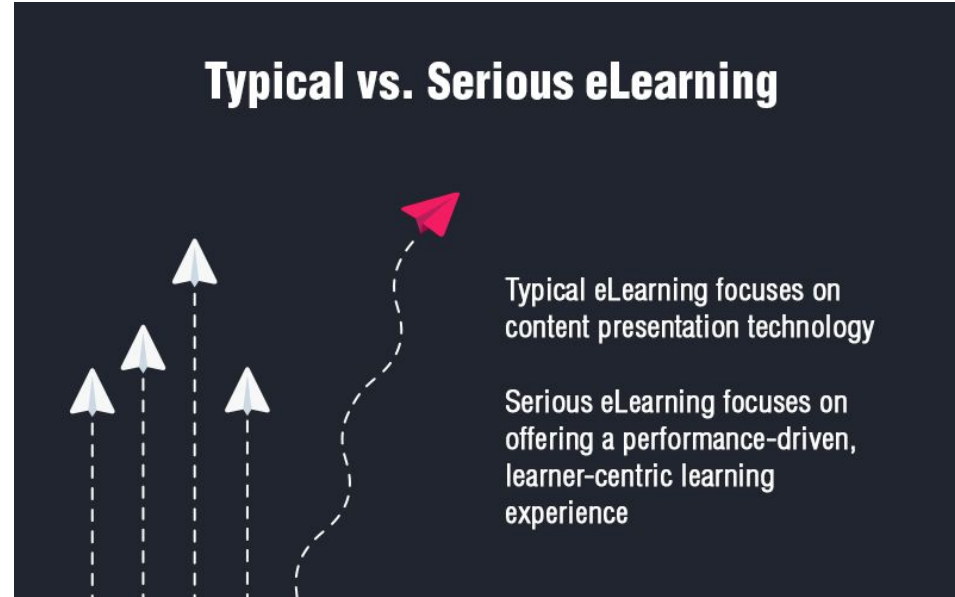


Distance Education



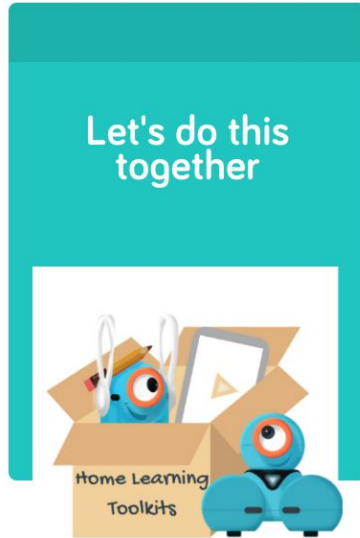
Solutions...What Schools Need

- Solutions that work in **blended (in home and in school) learning environments** that are implemented to meet health and safety requirements as instruction resumes.
- Solutions that provide **easy but anytime, anywhere access** for all students, especially those in low income households
- Solutions that are **learner centric** and **engage students** in fun learning activities that **self-motivate them at home**
- Solutions that allow teachers to **track** and **provide support** for each student's **learning performance**
- Solutions that can **provide parents** the **knowledge and tools** they need to become a "teacher's aide" at home vs. the teacher



Home Learning Tool Kits

Extend the learning at home – with or without a robot.
Continue to learn – together!



**That's why we have
curated and created
FREE coding and
robotics resources and
activities for both
educators and parents.**

How do we develop computational thinking skills while providing a fun, engaging experience for students at home?

Connect To A World of Teaching Coding & Robotics

Class Connect makes it easy to teach with Wonder Workshop's comprehensive coding and robotics platform.

Classrooms | Blockly Dashboard

< All Classrooms | Room 1985

Edit Classroom Details | Share Classroom

Student Name	Profile Name	Image
<input type="text" value="Enter Student Name"/>	<input type="text" value="Enter Profile Name"/>	
Dan Hampton	Dan H.	
Gary Fencik	Gary F.	
Jay Hilgenberg	Jay H.	
Jim McMahon	Jim M.	
Keith Van Horne	Keith H.	
Mike Singletary	Mike S.	



Classrooms | Blockly Dashboard

Room 1985 | Reset Progress

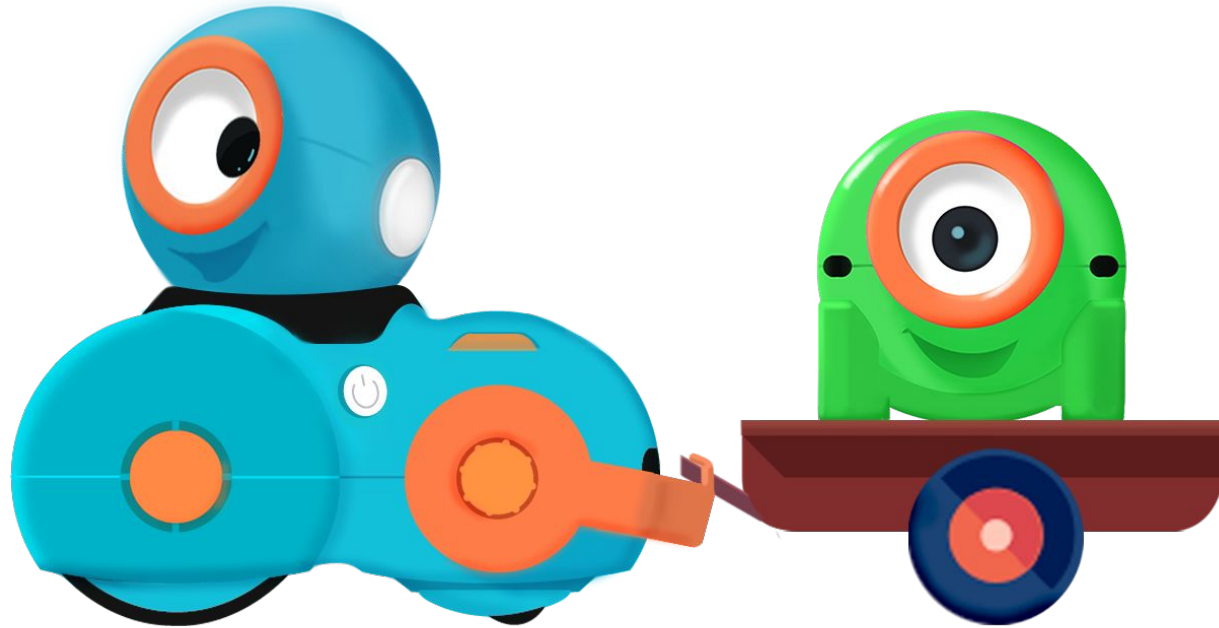
Dash Puzzles | Dot Puzzles

Driving School

Student Name	1	2	3	4	5
Dan Hampton	✓	✓	✓	✓	✓
Gary Fencik	✓	✓	✓	✓	
Jay Hilgenberg					
Jim McMahon	✓	✓	✓	✓	✓
Keith Van Horne					
Mike Singletary	✓	✓	✓	✓	!
Otis Wilson	✓	✓	✓	✓	!

With Class Connect, you will be set up for success with our entire suite of products and services.

C L A S S C O N N E C T

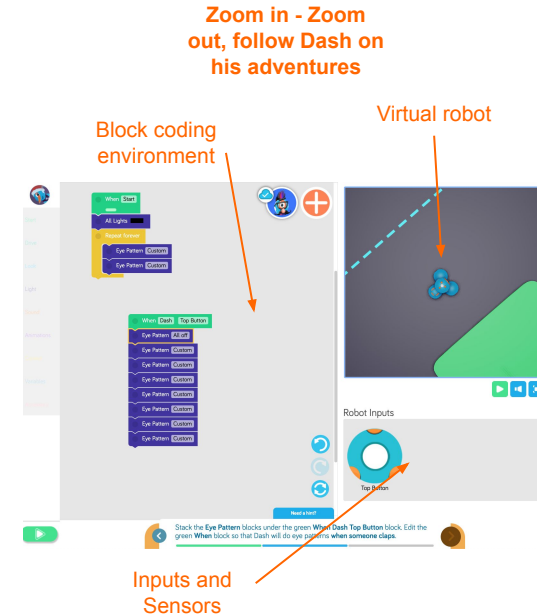


Class Connect with Dash's Neighborhood

Class Connect subscriptions will give students access to the Dash's Neighborhood in the *Blockly* web app

- The **fastest way to introduce coding and robotics** to your students
- Just open Blockly, **every student gets their own Dash robot** ready to code on any device
- Students can learn to code with Blockly **in class and at home**, and will be prepared for lessons across all subjects with Dash and Dot, the most engaging K-5 robots
- **Transition without interruption**
Switch between coding with an onscreen or physical robot at any time in seconds

C Log in with Clever

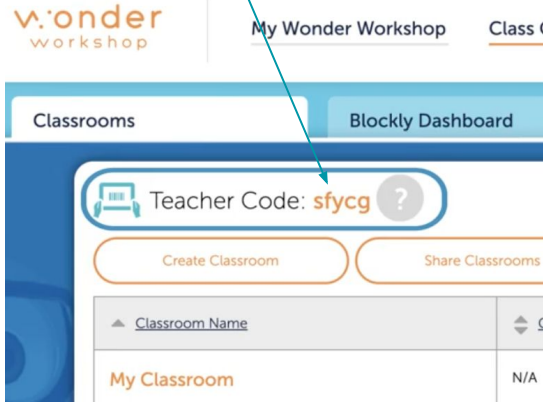


With an annual subscription students can learn the six basic building blocks of coding on any compatible device with Blockly puzzles

Setting up Class Connect is easy!

Class Connect allows your cloud-based students to use their profiles on any compatible device you choose

Customers will receive a unique teacher code

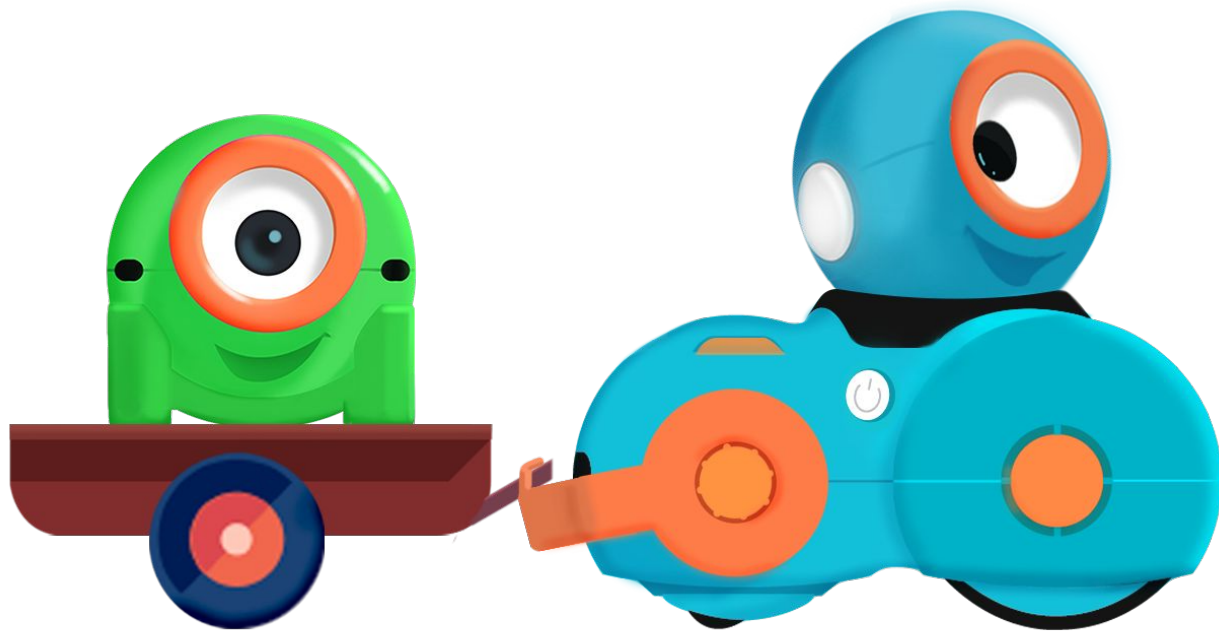


Enter teacher code into device to prompt connection



Once connected, your devices will track your students through the Blockly puzzles, store their programs and so much more . .

DASH'S NEIGHBORHOOD



The **VALUE** of our Subscriptions

LMS for use with *Blockly*, curriculum access, PD and more



Teacher Success Pack

Gives **one teacher** access to all of our premium educator tools to ensure a successful classroom implementation.

The 12-month subscription includes:

- 1-teacher/**35-student** access to Class Connect. (Dash's Neighborhood)
- 1-teacher access to our premium cross-curricular lesson library.
- 1-teacher access to the Teach Wonder professional development course, "Intro to Coding and Robotics with Dash & Dot."



Team Teaching Success Pack

Gives **2 teachers** access to all of our premium educator tools to ensure a successful implementation led by multiple educators.

The 12-month subscription includes:

- 2-teacher and **all student** access to Class Connect. (Dash's Neighborhood)
- 2-teacher access to our premium cross-curricular lesson library.
- 2-teacher access to the Teach Wonder professional development course, "Intro to Coding and Robotics with Dash & Dot."



School Success Pack

Gives **25 teachers** access to all of our premium educator tools to ensure a successful school-wide implementation.

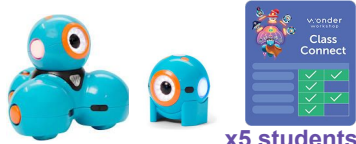
The 12-month subscription includes:

- 25-teacher and **all student** access to Class Connect. (Dash's Neighborhood)
- 25-teacher access to our premium cross-curricular lesson library.
- 25-teacher access to the Teach Wonder professional development course, "Intro to Coding and Robotics with Dash & Dot."



NEW: Wonder Workshop Bundled Solutions

Robots, accessories, curriculum, and Class Connect



x5 students

**Dash and Dot Coach Pack
with Class Connect**
MSRP: \$469.00



x35 students

**K-5 Classroom Pack
with Class Connect**
MSRP \$1,699.00



x35 students

**Dash Starter Pack
with Class Connect**
MSRP \$699.00



All students

**K-5 Tech Center Pack
with Class Connect**
MSRP \$4,999.00



x35 students

**Dash STEAM Pack
with Class Connect**
MSRP \$1,099.00

The K-5 bundles will all include a 1-year subscription to Class Connect featuring the new Dash Neighborhood.

2-year and 3-year subscriptions also available with added savings

Thank you for your time



wonder
workshop

Tim Tomaso

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<https://calendly.com/tim-tomaso>