

TWEET YOUR FAVORITE WAY TO MAKE LEARNING
VISIBLE

#GLOBALMAKERDAY

@PENCHEVABLE

FOR A COPY OF THIS PRESENTATION,
VISIT WWW.NANCYPENCHEV.COM

Design an obstacle course in your room. Include at least three turns, 2 blocks, and one fun surprise (like a water feature or pet).
Tweet a picture @pencehvable
#globalmakerday

DOT AND DASH WONDER WORKSHOP

<https://www.makewonder.com/>



ELA AND ROBOT CODING

Others?

Tweet @penchevable

Code the arc and retell
the story

Code story elements

Code the sequence of
events

Code the characters and
their quotes or story

Code matching vocabulary
and definitions

MATH AND ROBOT CODING

Others?

Tweet @penchevable

Code shapes in geometry

Code angles

Code greater than / less
than

Code to move to the
correct answers

Code standard and
nonstandard measurements

ROBOT CODING IN SOCIAL STUDIES

More ideas?
Tweet @penchevable

Code a timeline

Code a character (person
from history)

Code with map skills

ROBOT CODING IN SCIENCE

More?
Tweet @penchevable

Code a Space mission

Code solids, liquids, and
gases

Code animal behaviors

COMMERCIAL: WEEBLY

The Weebly logo is displayed in white, lowercase, rounded letters with a blue outline, set against a solid blue rectangular background.

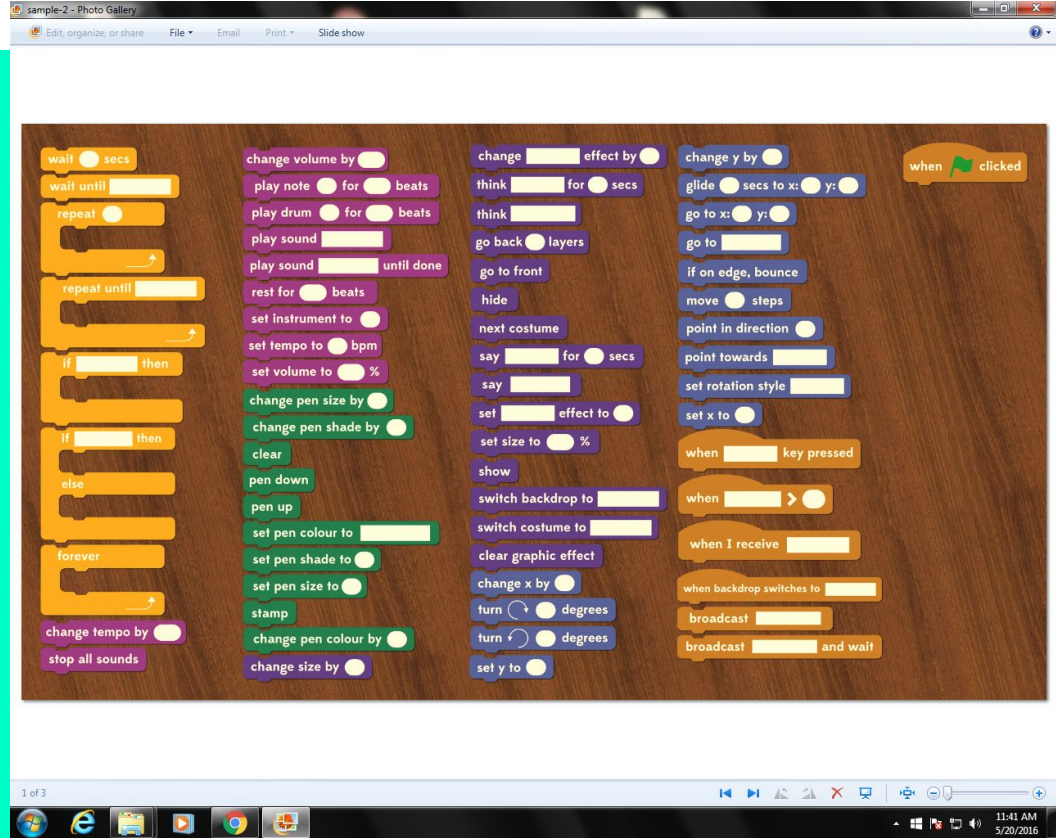
Weebly is an
incredibly easy
website building
tool that you can
use to create a
professional
portfolio or a
student showcase!

USE CODING BLOCKS IN OFFLINE ACTIVITIES

You can locate
the file on

www.nancypenchev.com

Click on Global Maker Day
2016 tab



BEYOND THE HOUR OF

CODE

ROBOTS IN ELA



Wonder Workshop

Store



Coding Is the New Foreign Language: Why We Need to Teach It In Kindergarten

25 May 2016

Reach out to me!

www.nancypenchev.com

www.nancypenchev.edublogs.org

Have technology,
will share!

I present on Technology,
PD, Literacy, and
STEAM!

In-person or online
sessions available!

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