w·onder workshop

dash's neighborhood

INSTRUCTIONS FOR ACCESSING DASH ROBOT SIMULATOR

TEACHER CODE: _____

1 Go to code.makewonder.com on **Google Chrome** on your device (computer, laptop, tablet, etc).

Google

code.makewonder.com

code.makewonder.com
code.makewonder.com/**cue**

Google Search   I'm Feeling Lucky

Report inappropriate predictions
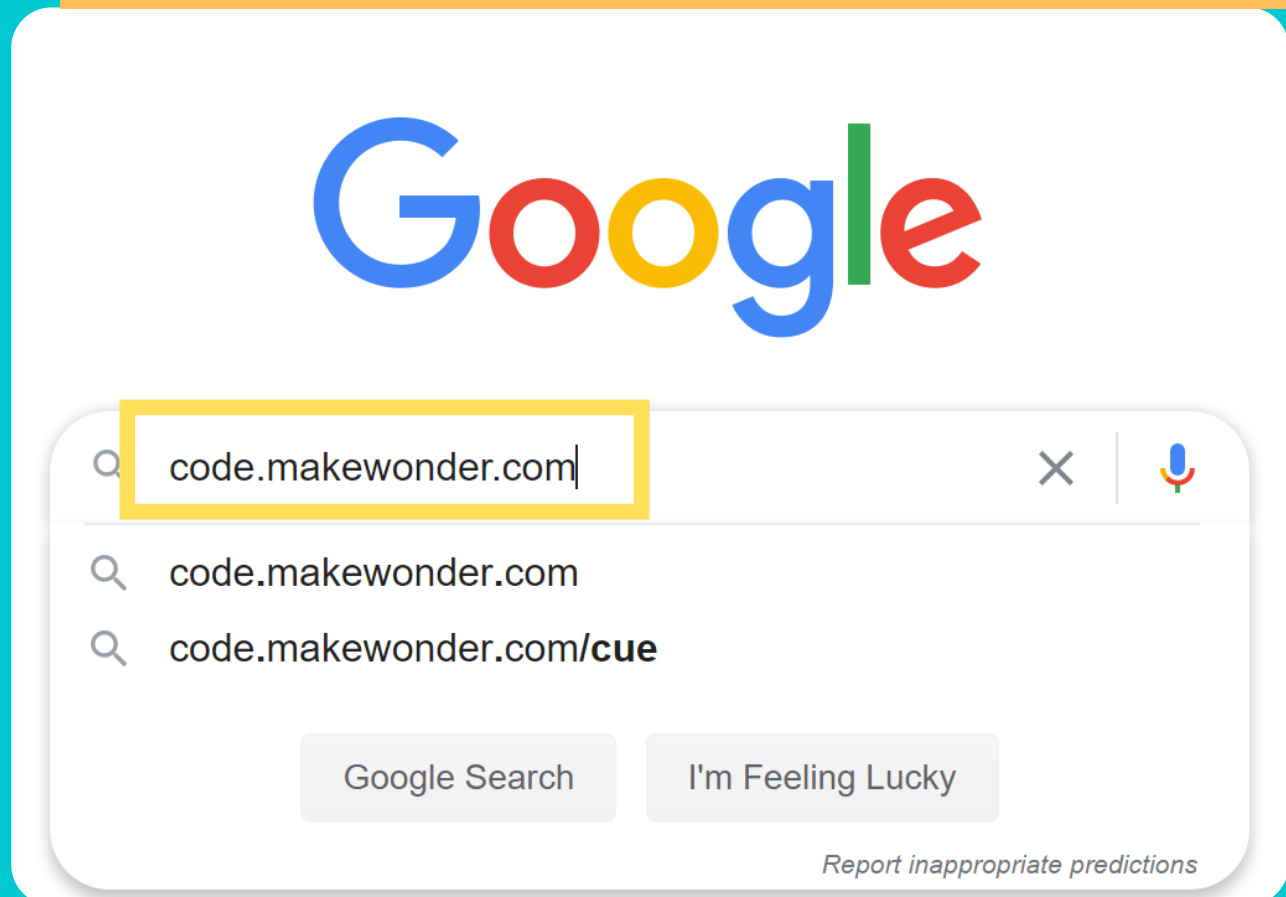
2 Select a profile, then click on **Manage Profile** on the top right of the menu.

Learn More   Virtual Classroom ▼   Manage Profiles ⚙

| Mike L. | Dylan P. | Tabi B. | G |
| Projects: 1 Puzzles: 0/23 | Projects: 13 Puzzles: 2/23 | Projects: 0 Puzzles: 0/23 | P... Pu... |
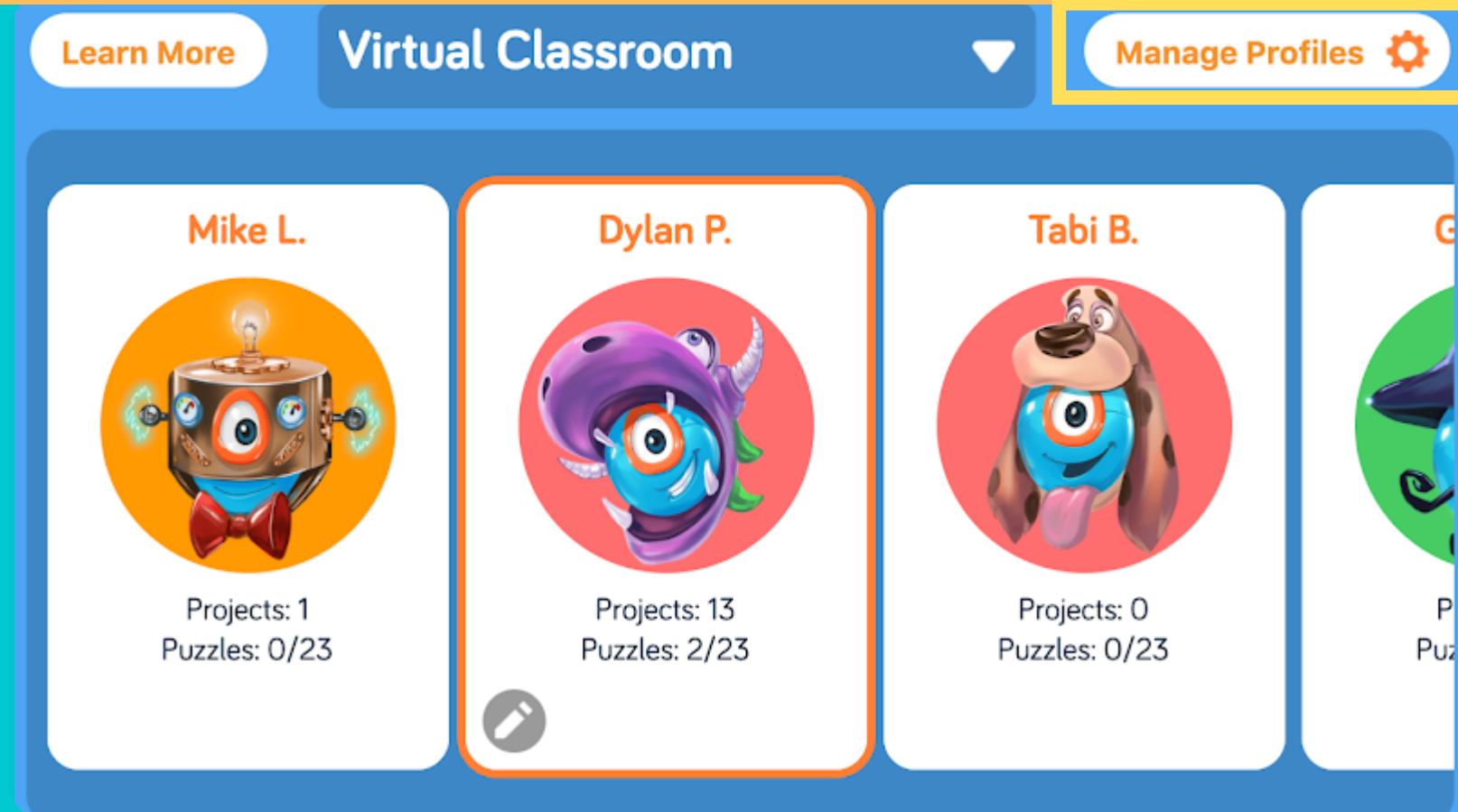
It'll take you here!

3 Click on **Teacher Code** on the bottom right of the menu, then click **Continue**.

Manage Profiles

Eagle

Projects: 4
Puzzles: 0/23
Last used
04/13/2020

☑ Show Profiles when Blockly starts   Teacher Code 🖥

4 Type in your **Teacher Code** and **Device Name** then, click **Connect**.
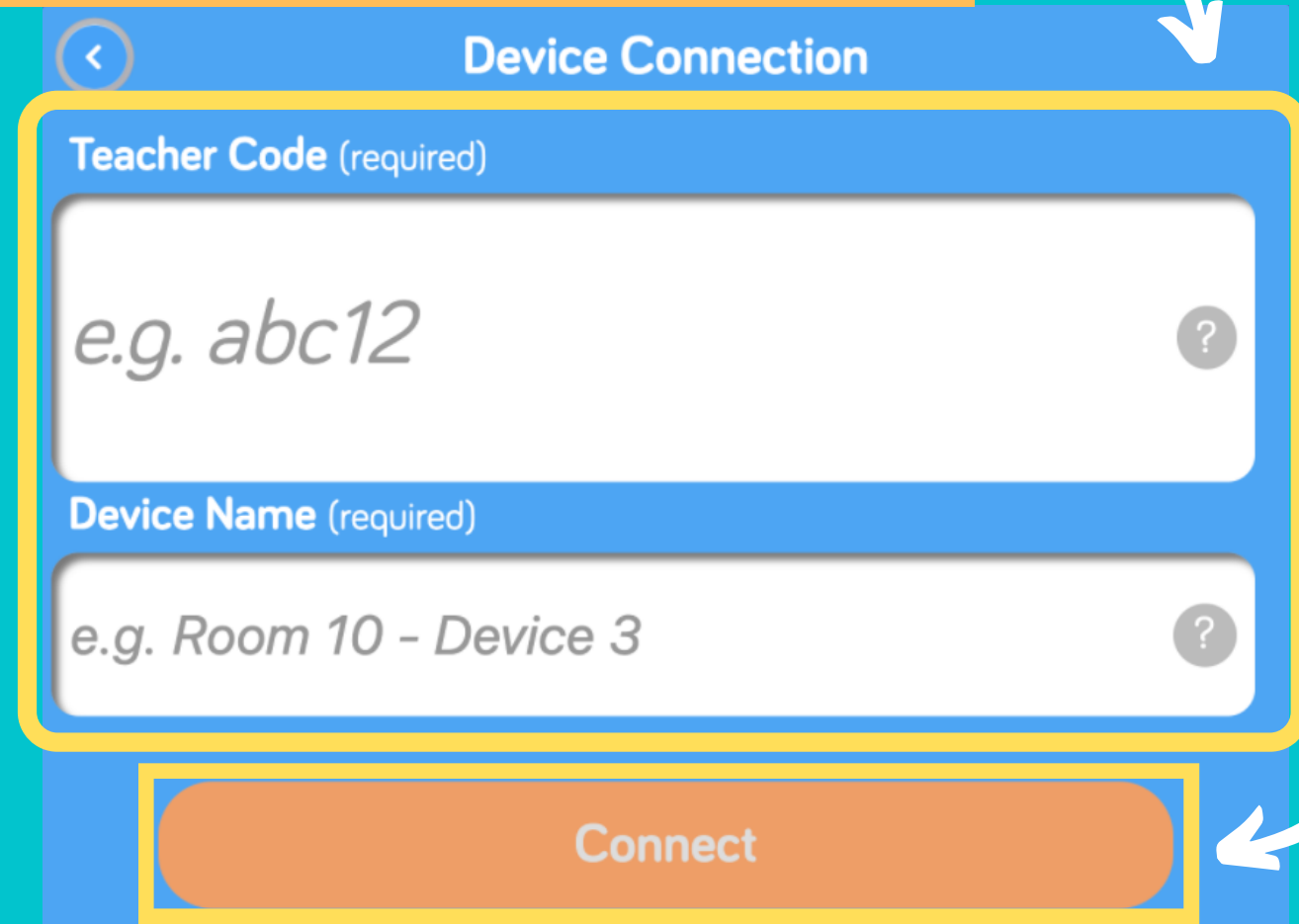
Ask your teacher for the Teacher Code!

Device Connection

Teacher Code (required)

e.g. abc12   ?

Device Name (required)

e.g. Room 10 - Device 3   ?

Connect

5 You'll now see your teacher's name. Click on **Profiles** on the bottom left of the menu, then click on **Continue** when it pops up.
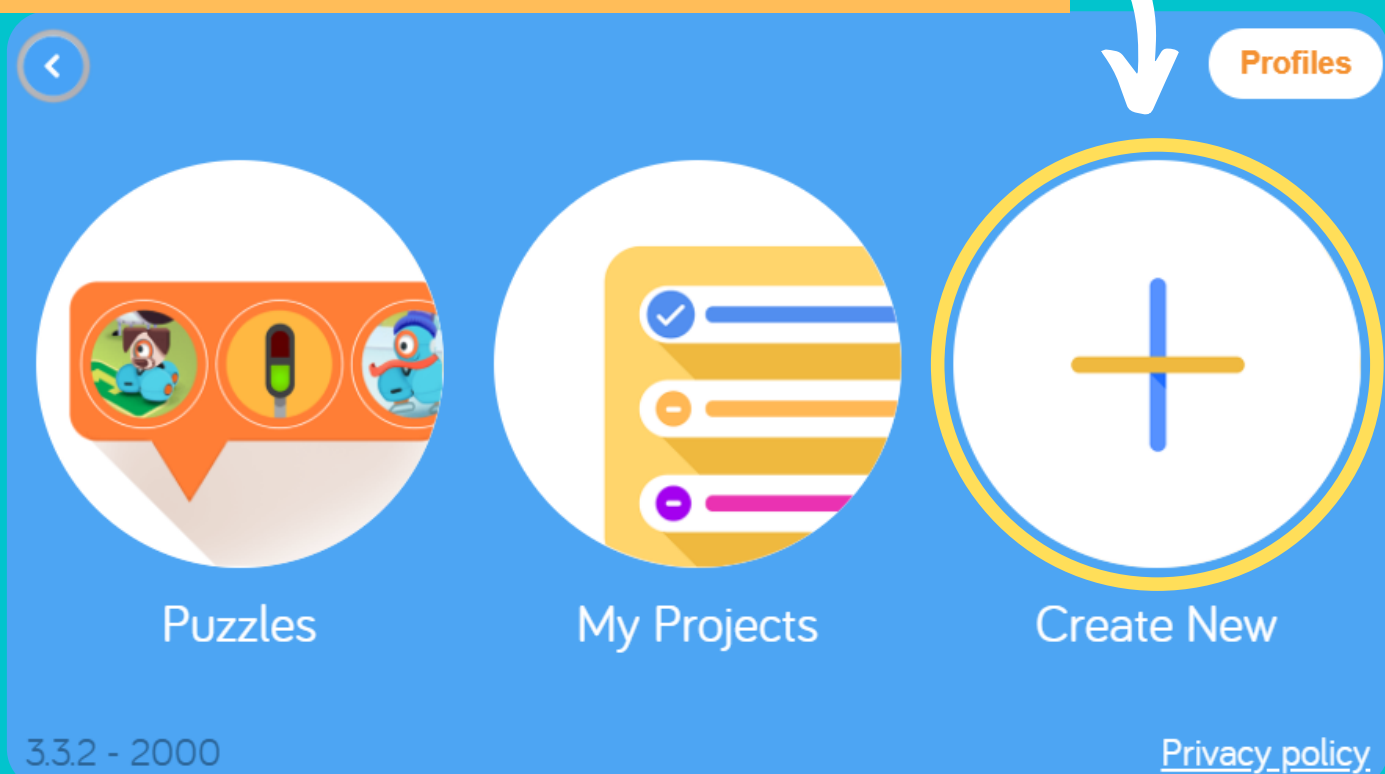
Teacher Code Connected

Teacher Name:
Dylan Portelance

Device:
BETA

Disconnect   **Profiles**
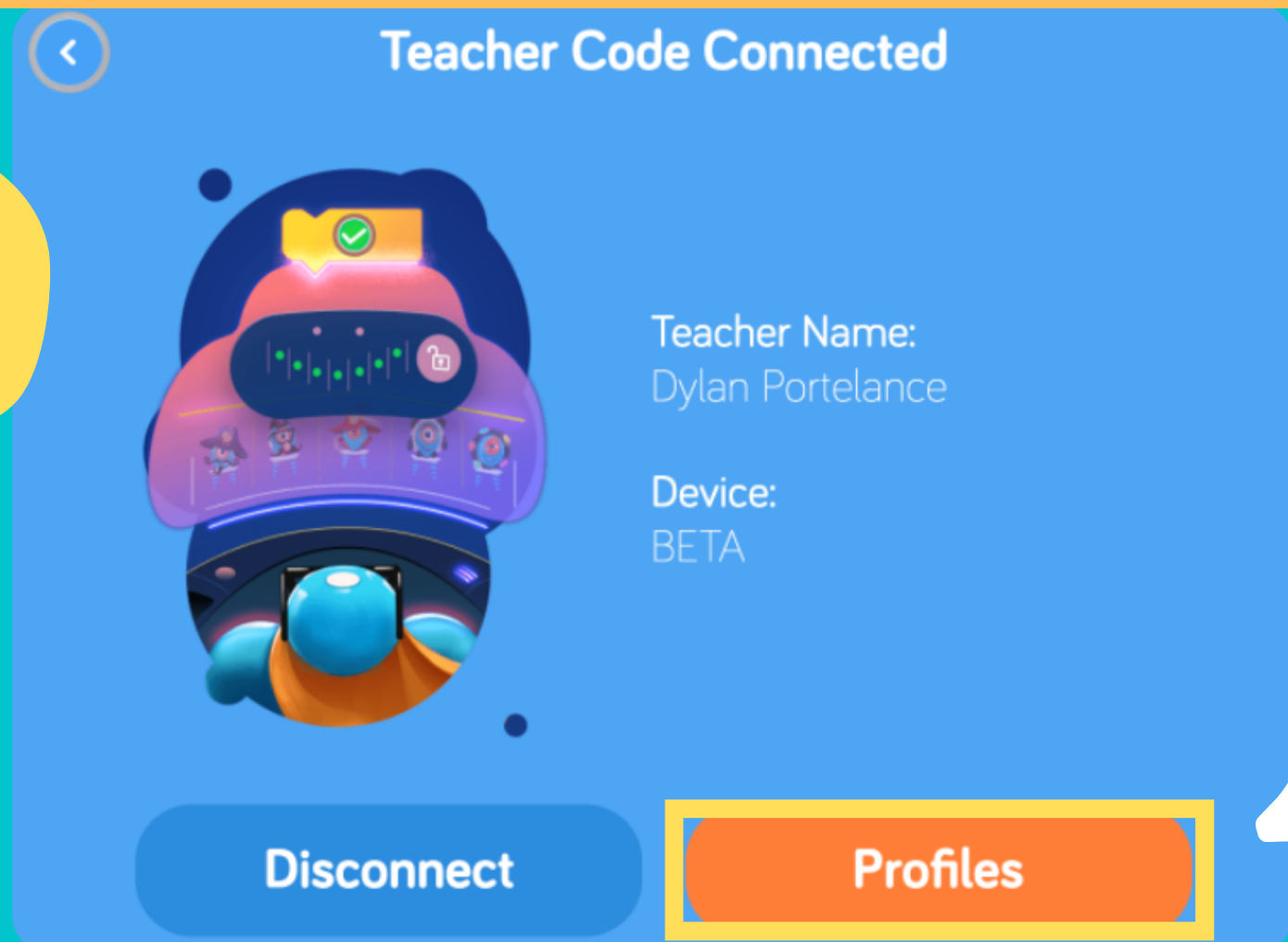
Yes! That's Mr P!

6 Click and drag the name cards until you find your name, then click on **your name card.**

Learn More   Virtual Classroom ▼   Manage Profiles ⚙

| Mike L. | Dylan P. | Tabi B. | G |
| Projects: 1 Puzzles: 0/23 | Projects: 13 Puzzles: 2/23 | Projects: 0 Puzzles: 0/23 | Pu... |

Do you see your name?

7 Click on **Create New.**

Profiles

Puzzles   My Projects   Create New

3.3.2 - 2000   Privacy policy

8 Select what you want to do with Dash or start blank. Next, click **Create.**

Create New Project

Bunny and Dog   ↻

| Blank Project | Wake Up Dot | On Guard | Let's Do It | Dash Moves |
| Zoo Who? | Square Dance | Cookie Jar Trap | Simon Says | Nuh Uh |

Create
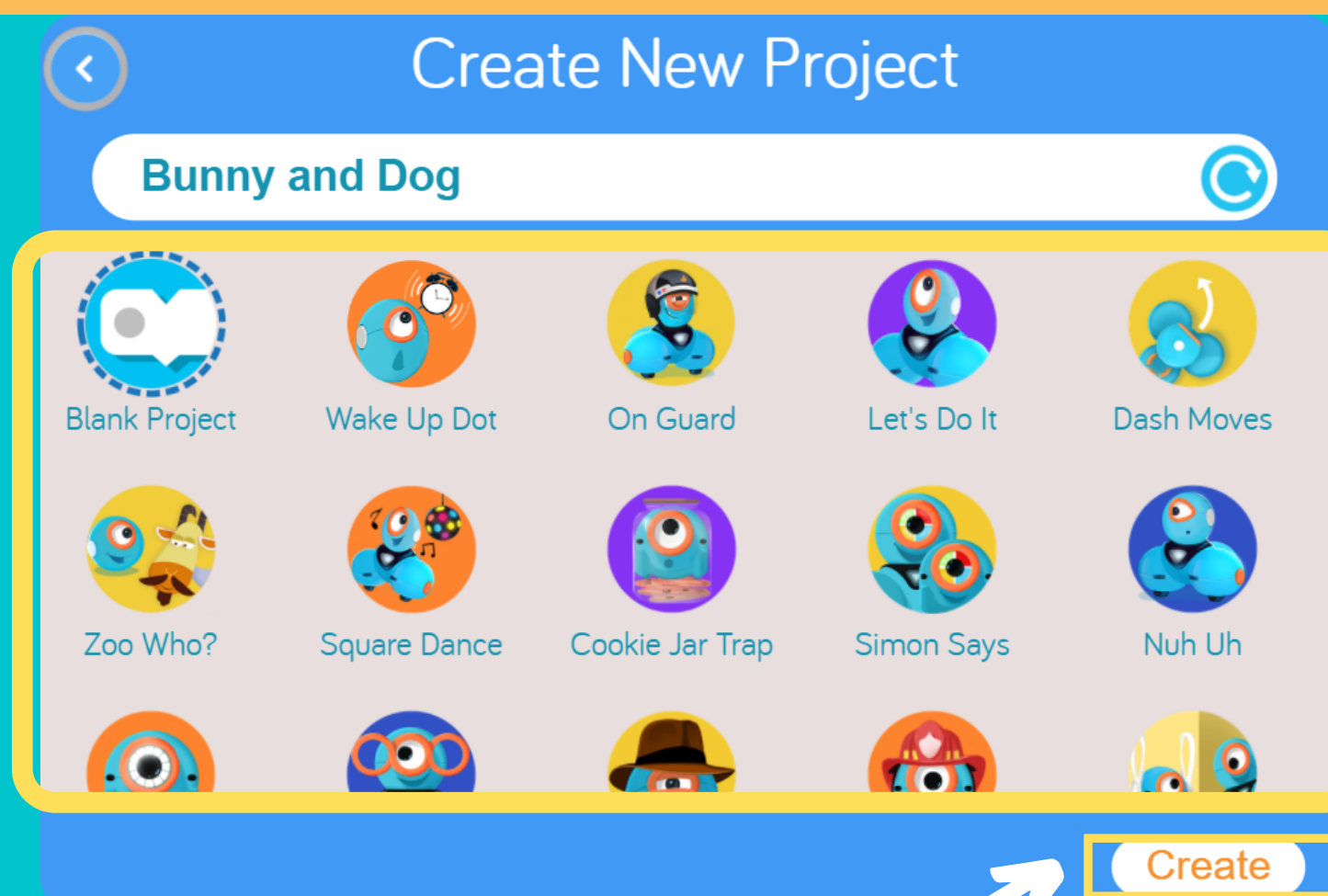
Blockly is now ready to go with your Dash Robot Simulator, code away!

For more information, visit **makewonder.com**