

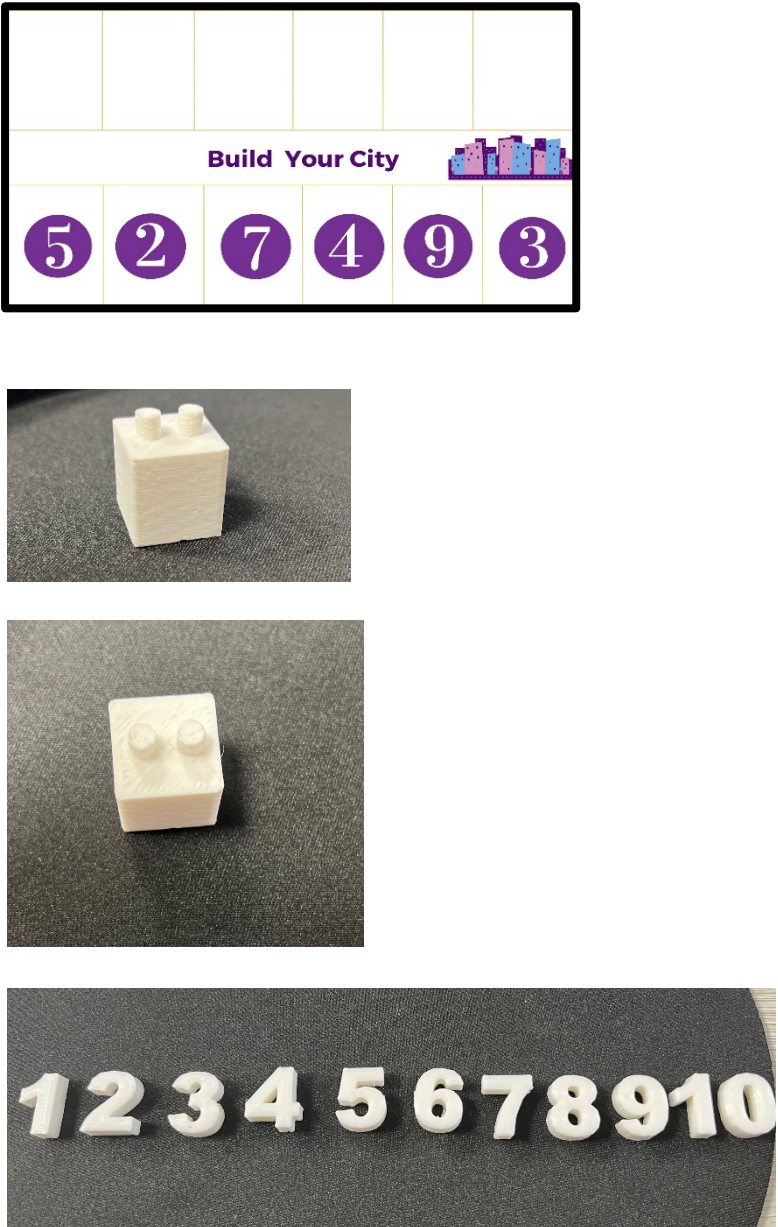
Worksheet

Build your City

Level of difficulty	Level 1
Duration of the activity	10 minutes
Number of participants	Individual or pair activity
Mathematical concept	Counting up to 10
Inventory of the hands-on exhibit	<ul style="list-style-type: none"> - "Build a City" Template provided - 30 Building blocks - Small 3D Printed Numbers from 1 to 10

Instruction and description of the activity step by step

Instruction	Build small towers according to the number indicated and place them on the corresponding box.
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Step by step	Description	Illustration
Step 1	<ul style="list-style-type: none"> - Describe to the teacher in your own words what shapes and numbers you see. 	
Step 2	<ul style="list-style-type: none"> - Use the blocks to build towers for each number and place them in the corresponding squares. Each block is equal to one unit. 	 <p>The illustration shows a grid with 6 columns and 2 rows. The top row is empty. The bottom row contains six purple circles with white numbers: 5, 2, 7, 4, 9, 3. To the right of the grid is a graphic titled 'Build Your City' with a small city skyline. Below the grid are two photographs of white LEGO blocks: one is a 5-block tower, and the other is a 2-block tower. At the bottom of the illustration is a row of white number tiles from 1 to 10.</p>

**Final
step**

- Check with the teacher that each tower you build corresponds to the number indicated.

