

# MathTalk Adventure Map



Hi, I'm Half-Pi—let's go on an adventure! Visit these locations on the Bob Moses MathTrail to discover fun ways to practice math!

- 1 Sennott Park
- 2 Squirrel Brand Park
- 3 Fletcher-Maynard Academy
- 4 Fletcher-Maynard Playground
- 5 Greene-Rose Heritage Park
- 6 Community Art Center
- 7 Margaret Fuller Neighborhood House
- 8 Clement Morgan Park

On the back, you can find activities to do at each location!



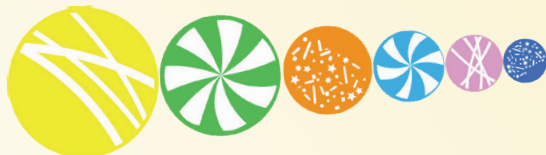
# 1 I Spy

What *shapes* can you find in the park? Can you find a *circle*, *triangle*, *square*, or *rectangle*? How many of each shape can you find?



# 2 Candy Circles

Choose your two favorite circles and *compare* them. What's the *same* and *different* about your circles?



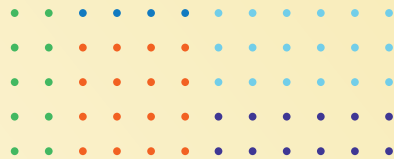
# 3 I Spy

I spy with my little eye... the *number 5*, a *sphere*, a strip of yellow *rectangles* (how many?), a bunch of kale plants (how many?)



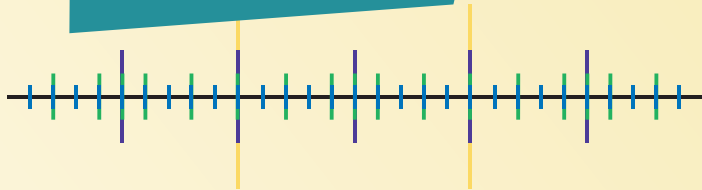
# 4 Dot Grid

When there are too many of something to *count*, it is helpful to *estimate* or make a guess based on what you see. How many dots do you *estimate* are in this grid? After *estimating*, try *counting* as many dots as you can!



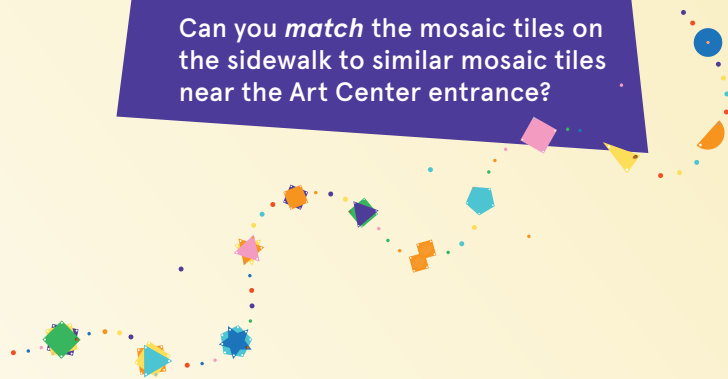
# 5 Gigantic Number Line

Stand at one end of the line. *How far* can you jump? Next, see *how far* you can jump with a running start!



# 6 Dragon

Can you *match* the mosaic tiles on the sidewalk to similar mosaic tiles near the Art Center entrance?



# 7 I Spy

What do you notice? What is your favorite part of the mural?



# 8 Sums & Sorts

Pick a circle you like and stand on it. Clap the *same number* of times as the number of dots. Whisper the number that is *one less* than the number of dots. Shout the number that is *one more* than the number of dots. Now, make up your own game using the circles!



Scan this QR code to complete a brief survey about your MathTrail adventure!