



MISSING IN MATHTROPOLIS!

We're Super Peg and Cat Guy! We watch over Mathtropolis, keeping everything safe. But how can we watch over stuff, when we can't even find it?!

Help us find some of the most precious stuff in all of Mathtropolis:

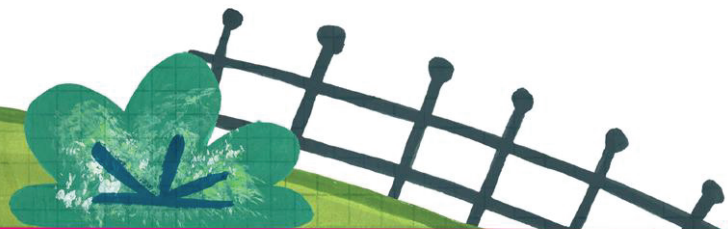
- 3 lamp posts!
- 1 rainbow!
- 7 trees!
- 2 donuts!
- 1 pair of scissors!
- 4 birds!
- 10 triangles!

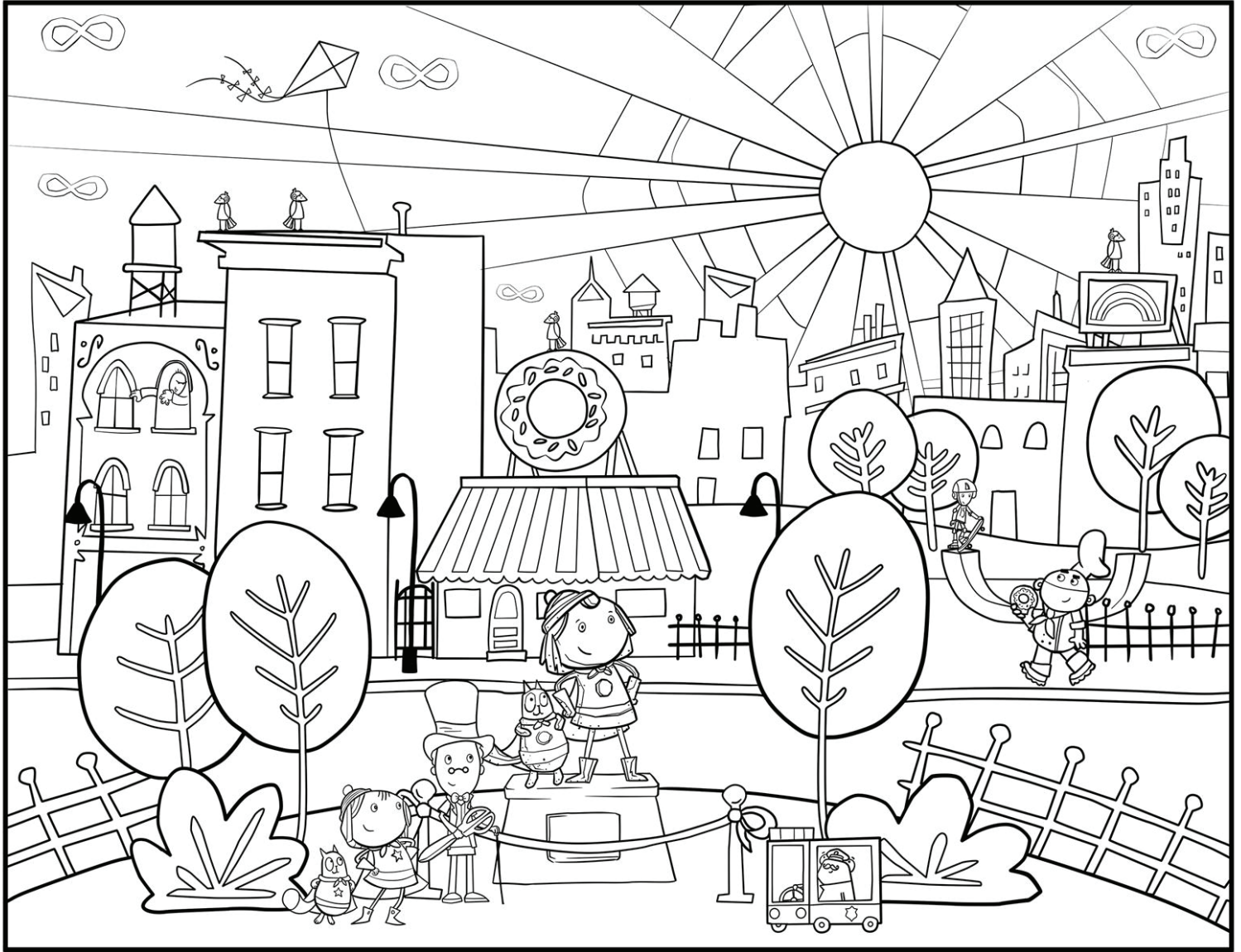
As you find things, color them in. Then count them out loud to make sure you have them all. And when you've found everything on the list, it's time to paint the town! Or just color it in! Color in Cat Guy and me too. So everything in Mathtropolis is safe, sound, and LOOKING SUPER!

PARENTS:

CLUES YOU CAN USE to help kids find...

- 3 lamp posts - All 3 lamp posts are **on** the same sidewalk.
- 1 rainbow - The rainbow is **in** a picture, **on top** of a building, **behind** a tree.
- 7 trees - 3 of the trees are **close**, 4 are **farther** back.
- 2 donuts - There's 1 big donut **on top** of Mac's shop, and 1 small donut **in** Mac's hand.
- 1 pair of scissors - Want to know where the scissors are? Mayor Ramone knows...
- 4 birds - 2 birds are perched **on** a building. 1 bird is perched **on** a sign. 1 bird is perched **on** a donut.
- 10 triangles - A triangle is a shape with 3 sides and 3 corners. To find the triangles: look up! 3 are near the **top** of tall buildings. 2 are **on top** of water tanks **on** tall buildings. 1 triangle is the rooftop of a building. 4 triangles are flying high **in** a kite!





1 Rainbow



7 Trees



2 Donuts



1 Scissors



4 Birds



3 Lamp Posts



10 Triangles