

Date: \_\_\_\_\_

Name: \_\_\_\_\_

# What MATTERS? Bingo!

This activity was created by Robyn.

Go on a walk around your home and community and see if you can get a BINGO. A BINGO is a line in the vertical, horizontal or diagonal direction. Everything in this BINGO frame is matter or made of up of matter. Do you notice anything else that ties these things together? What IS matter? Why does it seem to be everything in sight?

 <b>Earthworm</b>	 <b>Picnic</b>	 <b>Coffee Cup</b>	 <b>Bald Eagle</b>	 <b>Truck</b>
 <b>Dirt</b>	 <b>Gravel Path</b>	 <b>A Friend</b>	 <b>Dog</b>	 <b>Recycling Bin</b>
 <b>Cell Phone</b>	 <b>Pot Hole</b>	<b>FREE SPACE</b>	 <b>Pencil</b>	 <b>Cone</b>
 <b>Stairs</b>	 <b>Apple</b>	 <b>Headphones</b>	 <b>Yellow House</b>	 <b>Streetlight</b>
 <b>Paintbrush</b>	 <b>Tree</b>	 <b>Hill</b>	 <b>Restaurant</b>	 <b>Soccer Ball</b>

Here's a basic "print" code that explains what matter is:

```

matter = [ANYTHING THAT HAS MASS/WEIGHT]
        and [TAKES UP SPACE]
if x == matter, print x;

```

Because everything above is matter, this code will print all the items above!

