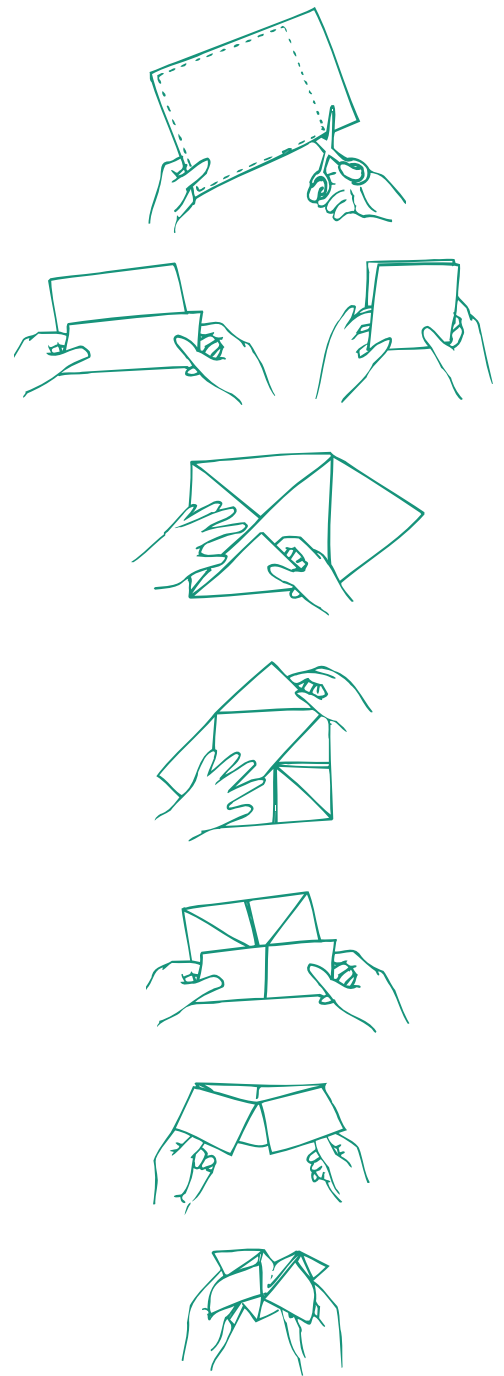


Folding Instructions:

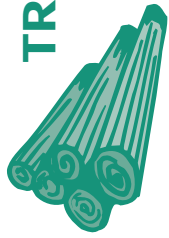
Make all folds neatly and squarely

1. Carefully cut along the dotted lines to make a square.
2. With the picture of the globe facing upward, fold the paper neatly in half and then in half again.
3. Undo the folds and flatten out the paper. Keeping the globe facing upwards, fold in each corner so the four points meet in the center.
4. Flip the paper over. Again, fold in each corner so the four points meet in the center.
5. Fold the square in half, making a rectangle, with the open flaps facing down. The writing should be right-side up.
6. Slide both index fingers and thumbs under each of the four outer flaps.
7. Pinching your fingers together, push the top corners of the flaps toward the center. Poke down into the center to help form the shape.



To play the game:

1. Answer one of the questions on any of the outer flaps.
2. Choose one of the possible answers on the inside. By opening it either of two ways, four possible answers are revealed.
3. Look under the selected answer to learn more.



PAPER is made from trees that must be cut down, trucked, and processed at paper mills. These activities contribute to global climate change by releasing greenhouse gases to the atmosphere.



AND FOOD SCRAPS



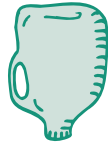
COMPOST

COMPOST is a crumbly material, like soil, made of yard trimmings and food scraps. If you send these items to a landfill instead of composting them, they decay and release greenhouse gases, which contribute to global climate change.

YARD TRIMMINGS



PLASTIC



PLASTIC is made from oil that is pumped from the earth, trucked, and then processed at factories. These activities contribute to global climate change by releasing greenhouse gases into the atmosphere.

You can help slow global climate change by using less paper. Recycle used paper and buy paper made from recycled materials. Bring cloth bags to the grocery store and use both sides of a sheet of paper as often as possible.

You can help slow global climate change by making less waste in the first place. Don't throw away grass clippings and food scraps from your kitchen. Compost them to make mulch for your garden. Your town may collect yard trimmings to make compost, too.

You can help slow global climate change by recycling plastic containers and buying things made from recycled plastic. Look for ways to reuse plastic containers or to use economy-size containers.

You can help slow global climate change by using less paper. Recycle used paper and buy paper made from recycled materials. Bring cloth bags to the grocery store and use both sides of a sheet of paper as often as possible.

You can help slow global climate change by reusing and recycling used metal and glass. Clean out, decorate, and reuse cans and jars as pencil, crayon, or toy holders.

MINE



METAL & GLASS



METAL and GLASS are made from minerals that are mined from the earth, trucked, and then processed at factories. These activities contribute to global climate change by adding greenhouse gases to the atmosphere.



ALS



METAL & GLASS

are made from what raw material? LOOK INSIDE!