Hello Families,

Recycling paper and paper-based packaging is easier than ever.

More individuals, families, and communities are working together to ensure a better planet for future generations. As a country, we've been doing a good job—and with your family's help we can do even more.

The U.S. paper industry has established the *Better Practices*, *Better Planet 2020* sustainability initiative, which includes goals to increase paper recycling, improve energy efficiency in manufacturing, and promote sustainable forestry practices, to name a few.

Since 1990, the amount of paper recovered for recycling has nearly doubled. In 2012, more than 65% of the paper used in schools, offices, and homes like yours was recovered. And by 2020, the industry is striving to recover more than 70% of the paper products used annually in the U.S. Together, we can achieve our goal.

Recycling isn't paper's only success story. **Did you know that paper is made from a renewable resource?** Making products
from sustainable materials is just as important
as recycling. Using forest-based products
creates the on-going need to grow more trees
on nearly 500 million acres of working forest in
the U.S. That's two-thirds of America's forests!

Please use the information and activities in this pamphlet to help increase your family's paper recycling. When you're done, challenge your friends and family to do the same! To reach our recovery goal, we need everyone's help, starting with your family's. You can get more paper recycling information, resources, and **fun activities at paperrecycles.org.**

Many thanks from your friends at the American Forest & Paper Association!









When you recycle paper, are you collecting everything you can? What does your community recycling service accept anyway? And how do they process recyclables? The answers vary by community and state. To find out, we need to do a little digging!

- 1 Local community recycling services decide which paper products can be collected curbside (outside of your home) and which ones need to be brought to a drop-off center (you collect and bring recyclables to a central location). When speaking to your recycling service, use the checklist to the right to create a list of the paper products that are accepted for recycling in your area and any required preparation. (Do you need to remove spiral binders from notebooks, for example?)
- 2 Find out your local community procedures for collection. Is the local collection type source separation (paper, glass, plastic, etc. in different bins), single stream (all recyclables in one bin or cart), or mixed waste (one bin for trash and all recyclables)? This will affect how you collect your recyclables, so be sure to find out. It might save you a lot of time and effort, and will help make recycling a cinch!
- 3 Post the resulting checklist near the recycling bin where everyone in the house can see it.



Household Items/ Boxes/Food Packaging

Bakery boxes
Beverage cartons and carriers
Shoe boxes
Dried food packaging
Frozen food packaging
Juice boxes
Milk cartons
Cereal boxes
Paper medicine packaging
Take-out food containers
Toilet paper/paper towel tubes
Paper grocery bags
Paper coffee cups



Books/Magazines

Books (soft cover) Magazines Newspapers Phone books Spiral notebooks



Office Materials/ School Supplies

Office paper
Lined school paper
Writing tablets
Calendars
Colored paper
Construction paper
Card stock
File folders
Sticky notes
Hanging file folders



Catalogs/ Envelopes/Mail

Catalogs Envelopes Coupons Advertising inserts Greeting cards

For more information

about paper recovery for recycling and community programs, visit www.paperrecycles.org/recycling-resources/community-recycling

Now that you know what can be recycled in your local area and how it is collected, it's time to make it happen.

The American Forest & Paper Association has set a goal to recover 70% of paper for recycling as part of its *Better Practices*, *Better Planet 2020* initiative. We invite your family to do the same. Some possible recycling goals are listed below. Select one from each category that is relevant to your family and complete the statements to make the goals meaningful, but still attainable.

At the store:

	We will choose packaging made from renewable and recyclable materials (like paper) whenever possible, and commit to recycling the packaging.
In c	our home:
	Based on what we've learned about our local recycling program, we will organize our recycling station in our home. Since our community uses collection, we will need bins and
	We will commit to recycling all of the following paper products and will double check to make sure they aren't mistakenly put in the garbage bin.
In c	our community:
	We will encourage our friends and neighbors to recycle by

We will work with our local schools to support recycling



efforts by

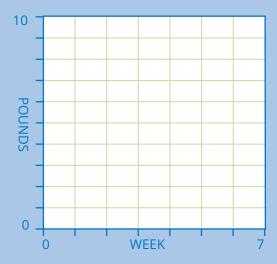


Making it Happen:

Working as a family to commit to increased paper recovery for recycling is only the first step.

Now you need to make it happen. Keep your goals prominently displayed near your recycling station or shopping list. Each month, have a different member of the family act as a "recycling supervisor" to ensure that you are working towards your goals. Have them weigh or estimate the weight of the recyclables each week and track improvement over time.

Week	Pounds
Jan. 1	5 Pounds





See how much your family knows

about sustainability and recycling. Instead of competing against one another, discuss and research each of the questions together before answering.

Tip: Check out paperrecycles.org and afandpa.org/sustainability for help!

1 The amount of paper recovered for recycling in 2012 exceeded ______.

a. 60 million tonsb. 92 million tonsd. 73 million tons

2 The amount of paper recovered for recycling has nearly doubled since when?

a. 2003 c. 1990 b. 2000 d. 1995

3 The amount of paper going to landfills has declined by half since when?

a. 1950b. 1970c. 1990d. 2000

4 In 2012, all of the paper recovered for recycling was worth how much?

a. Eight thousand dollars

b. Eight million dollars

c. Eighty million dollars

d. Eight billion dollars

5 In the U.S., how many people out of 100 have access to local community recycling?

a. 27 c. 87 b. 55 d. 99 6 What percentage of U.S. paper mills use some recycled paper to manufacture new paper and paperboard products?

a. 20 c. 76 b. 47 d. 88

What percentage of young adults think that information (such as bills, statements, etc.) should be available in paper format and not just electronic format?

a. 2% c. 48% b. 18% d. 92%

8 How much of the land in the U.S. is forest?

a. One quarterb. One thirdc. One halfd. Two thirds

9 How has the number of trees in the U.S. changed in the past 40 years?

a. Shrunk by 20% c. Shrunk by 50%

b. Grew by 20% d. Stayed the same size

Answer key: 1. C, 2. C, 3. D, 4. D, 5. C, 6. C, 7. D, 8. B, 9. B



