

# DON'T YOU KNOW? RECYCLING IS THE WAY TO GO! 

Recycle in school, at home, and anywhere in between! Check out where the Recycle Guys recycle in this activity book.


## CHECK OUT OUR REC

 Recycling can look different from pla are widely acceptable in our state an metal cans; glass bottles and jars; pa keeps them out of the trash and letscheck with an adult to see wh


2

## YCLING SUPER STARS!

 ce to place, but the main things that e plastic bottles, jars, tubs and jugs; per and boxes. Recycling these items them become something new! Always at is recyclable in your area!

## REDUCE AND REUSE BEFORE YOU RECYCLE!

You can reduce the amount of waste going into landfills and help protect the environment by doing some simple things:

Reuse bottles or jars before recycling them!
Get crafty! Lots of items can be used creatively or for art. For example, use the backside of old school papers for new drawings.

Try taking a reusable bag with you instead of paper or plastic.

Take a reusable water bottle with you to reduce your plastic use.

CAN YOU LIST FIVE ITEMS THAT YOU USE THAT CAN BE REUSED OR REDUCED?

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$

## WORD SEARCH

Paper is an important resource. Each year North Carolinians throw away enough recyclable paper to fill 1,000 soccer fields three feet deep. See if you can find these recycling words hidden in the letters below!

| BOX | LANDFILL | PREVENTION | REUSE |
| :---: | :---: | :---: | :---: |
| CARDBOARD | LITTER | RECOVERY | TRASH |
| ENVIRONMENT | NEWSPAPER | RECYCLED | TREE |
| FIBER | PAPER | REDUCE | WASTE |
| FOREST | POLLUTION | RESOURCES | WOOD |



AK R EC O V ER Y M F NE W S PA PE R R LI LT A SA B OX E EP B

A I S L PA LN EC RE N Q TN EX LC O Y ER D W ET RE US E CV Q FA OK E D TM B LE F I G U O ER I W HE N O LC AR D B O AR D TR LT R A SH NT X A I E RE S O U R CE S HO S W EN VI R O N M EN T


Recycling is important even when you are out and about. If recycling isn't available where you are, consider taking things home with you to recycle.


## CONNECT THE DOTS!

Connect the dots and a familiar image will appear!


## COLOR BY THE NUMBER!

Find out who likes to relax by the lake after a day of recycling!


\author{

1. YELLOW <br> 2. RED <br> 3. BLUE <br> 5. GREEN <br> 4. LIGHT BLUE 6. PURPLE
}

## PLASTICS

It is important to recycle your plastic bott that plastic bottles are often made into th bottle that you recycle helps create jobs ac just two more bottles a week, it coul


## ECYCLING

-les here in North Carolina! Did you know ings like t-shirts and shoes? Every plastic ross the state! If every household recycled d create more than 300 jobs a year!


## RECYCLING REDUCES LITTER!

Litter is a name for trash that is left out and about in public places. It is a problem for the environment! Make sure that litter goes in the right place. Let's work together to keep our environment clean.

Animals don't like litter either! Can you draw three animals you would find in a park that would appreciate a clean environment?



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## WHICH WAY TO THE MATERIAL RECOVERY FACILITY？

Material Recovery Facility or MRF is a fancy name for the place where recyclables go to be sorted into paper，plastic，metal and glass so that they can go on to be made into new things．


## RECYCLE AT HOME!

Home can look different from person to person and so can recycling. If you don't have recycling where you live, you can still collect recyclables and ask a trusted adult to help take it to a recycling center.


## WHAT AM I MADE OUT OF?

Color the objects made from tires yellow. Color the objects made from paper blue. Color the objects made from cans red. Color the objects made from plastic bottles green.


## RECYCLE IN THE BATHROOM!

There are lots of recyclable items living in your bathroom like bottles, jars and jugs. Don't forget to place them in the recycling when they are empty.


## JUMBLE!

Can you unscramble the following items found in a recycling container?

TBLTEOS

LMKI GUSJ

LAMTE NASC

BDORAACDR

LEARCE OXESB



Recycling is important even when you are out and about. If recycling isn't available where you are, consider taking things home with you to recycle.


# EVERYTHING WE RECYCLE COMES FROM THE EARTH! 

Recyclable products come from parts of the earth called natural resources. They are made into useable material through industrial processes. Draw a line to match each
Recycle Guy with the natural resource they are made from. The industrial process is already in the right place.

## RESOURCE PROCESS



TREES HARVESTED/CUT DOWN

$\infty \infty \times \infty \times \infty \times \infty \times \infty \times \infty \times \infty \times \infty \times \infty$


FOSSILS


OIL REFINEMENT

## BE A PLANET SAVER, NOT A WASTE MAKER!

Many little deeds make a big impact! Help reduce waste by bringing your own reusable shopping bag.


## CROSSWORD

## ACROSS

1. 54\% of North Carolinians have access to curbside $\qquad$ _.
2. Reduce, $\qquad$ Recycle!
3. Help keep North Carolina $\qquad$ !
4. $\qquad$ is what you call decaying plant material. It is like recycling with nature!
5. Recycling is good for the $\qquad$ .
6. Recycling can reduce $\qquad$ .
7. Clothing and carpet are types of goods that can be made from recycled $\qquad$ -.
8. Save $\qquad$ by turning off lights when you leave a room.

16 $\qquad$ is made from sand.

## DOWN

1. $\qquad$ is when you use less of something.
2. $\qquad$ are great for powering a phone or toy but should never go in the recycling.
3. $\qquad$ comes from trees.
4. Don't be a $\qquad$ bug!
5. This is where most garbage should end up.
6. Recycling conserves natural $\qquad$ .
7. Save $\qquad$ by turning off the faucet while brushing your teeth.
8. If in doubt, throw it out! If you aren't sure if something should go in the recycling it should go into the $\qquad$ —.

## ANSWER KEY

PAGE \#6 WORD SEARCH:


## PAGE \#16 WHAT AM I MADE OUT OF:

Tires are recycled into a:
Gym mat
Paper is recycled into:
Newspaper and pencils
Cans are recycled into:
Foil and a soda can
Plastic bottles are recycled into a: T-shirt

## PAGE \#20 EVERYTHING WE RECYCLE COMES FROM THE EARTH!:

PAGE \#18 JUMBLE:
NATURAL INDUSTRIAL RESOURCE PROCESS

Bottles
Milk jugs
Metal cans
Cardboard
Cereal boxes
Glass


## ANSWER KEY

PAGE \#22 CROSSWORD:


N.C. DEPARTMENT OF ENVIRONMENTAL QUALITY Division of Environmental Assistance \& Customer Service WWW.RECYCLENC.ORG

