## **ACTIVITY: RECYCLE RIGHT!**



Recycling is a way to collect materials that would otherwise be thrown away and turn them into new products. Recycling can benefit your community and environment in many ways.

## **BENEFITS OF RECYCLING**

Reduces the amount of waste sent to landfills

Conserves natural resources (timber, water, minerals)

Saves energy

Creates US jobs in recycling/manufacturing

## WHAT ITEMS ARE RECYCLABLE?

The list of items that can be recycled may change depending on where you live. However, if your community offers recycling, it will most likely accept the following items that maintain a strong market value – **The Simple 6!** 

Refer to the following 26 items. Which 6 items can you place in (or next to) your curbside recycle bin in Thurston County?

1.4.2.5.3.6.

Which 2 items can you collect separately and take to the **DART** facility or Hawks Prairie Waste & Recovery Center for recycling?

1. 2.

Which 3 items can you collect separately and take to a store that accepts Plastic Film Recycling?

1. 3.

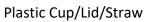
2.

Not sure if something is recyclable? Enter the item into Lemay's Waste Wizard: <a href="https://www.thurston.lemayinc.com/">www.thurston.lemayinc.com/</a> or review a list of accepted items here: <a href="https://www.co.thurston.wa.us/solidwaste/recycling/recycling-prepare-curb.htm">www.co.thurston.wa.us/solidwaste/recycling/recycling-prepare-curb.htm</a>

All items must be clean, dry, and loose for recycling. No lids. Break down boxes.

When in doubt, throw it out!







Caps



**Plastic Utensils** 



**Boxes** 





Frozen Food Box



Plastic Bag



Juice Pouch



Glass Bottles/Jars



Aluminum Pan



**Aseptic Container** 



Plastic Shipping Envelope **Bubble Wrap** 



Cans - Aluminum & Tin



Styrofoam Container



Pizza Box



K-Cup Pods



**Mixed Paper** 



Gable-Top Carton



Motor Oil Container



**Plastic Bottles** 



Deli Container



Paper Cup



**Food Wrapper** 



Styrofoam Cup



Clam-shell Container



Zip-Style Bags

## **CONNECT AT HOME**

Recycling is important, but it is the last of the 3 waste reducing steps – The 3 R's – **Reduce, Reuse, Recycle**.

Select 2 items and explain how you can REDUCE your use of this item. Then, describe how you could REUSE this item.

For example:			
K-Cup Pods	REDUCE		REUSE
Item #1:			
I would REDUCE this it	em by:		
I would REUSE this iter	n by:		
Item #2:			
I would REDUCE this it	em by:		
I would REUSE this iter	n by:		
bin and see if you're R	mplex offer recycling? ecycling Right! Do you ed? Are boxes flattene	notice any items	