## Creative Use of Materials - by Rita Welsh

It is simple.
Take items found in your recyclable bin then just hold each one up and ask what could you make out of each of them.

Water Bottle - What if you had more than one?
Yogart Container - What if you had more than one?
Milk Jug - What if you had more than one?
Colored Caps from the Milk Jugs - What if you had more than one?
Egg Carton - What could you do to it? How could you alter it?
Sunflower, Peanut, Almond Container - What if you had more than one? What if you mixed them up?
Kool-Aid Jammer Box - What ideas come to mind looking at the way the box opens?
Pringles Can - What if you had more than one?
Cereal Box- What if you had more than one? What could you do to it?
Brown Bag - What could you do to it?
Table cloth - What could you do to it?
Newspaper - What could you use it for?
Then categorize the recyclables.
Hold up a recyclable and state whether it is plastic, cardboard, paper, or metal?
Next give characteristics to each set of recyclables. What can you do to it?
Metal - Can be Colored, Stronger than All List Below
Plastics - Can be Colored, Stronger than Paper \& Chip Board
Chip Cardboard -Can be Folded, Can be Colored, Stronger than Paper
Paper - Can be Folded, Can be Colored, Can be Cut
What ways can the different recyclable materials be colored/altered in appearance? Crayons, Markers, Paint, Color Paper, etc.

What are the different ways to connect the different materials together? Liquid Glue, Hot Glue, Stapled, Different Types of Tapes, etc.

Write down your teams' responses to what they say. This way you can refer back to it at a later date.

