

## Science: Recycling

What is recycling? Take a look at this video: https://www.bbc.co.uk/bitesize/topics/zrssgk7/articles/z9w26sg





Now, you are going on a <u>Recycling Hunt!</u> Take a <u>look at/in your recycling bin/s</u> and <u>think about these questions</u> (maybe you can discuss them with your adult or your brother or sister?) What different <u>items</u> do we recycle? What <u>materials</u> are those items made from? (eg: plastic, paper, glass etc.) Do you have different recycling bins for products made from different materials? (eg: a box for products made from plastic like water bottles or a box for items made from metal, like tins of soup). <u>You can write and/or draw some answers to these questions below</u>.



Now choose <u>FIVE</u> of the recycled items from your Recycling Hunt above and <u>sort them into the table below</u>. <u>Draw and write the name of the item</u> and then say what <u>material</u> it is made from (eg: plastic, paper, cardboard, metal etc.)

| Name of product<br>(draw and write) | <u>Material/s</u><br>(what product is made from) |
|-------------------------------------|--|
| Water bottle                        | Plastic  |
|                                     |  |
|                                     |  |
|                                     |  |
|                                     |  |
|                                     |  |



## What a load of rubbish!

In this game, you must <u>sort the items into the correct recycling</u> <u>bin</u> - each bin is for products made from a different material (eg: plastic, glass, paper etc.). Good luck, Recycling Heroes! https://www.bbc.co.uk/bitesize/topics/zrssqk7/articles/z9w26sq