Equipment	Knowledge	Skills	Values	Curriculum Links
1 cup of used paper shredded or cut.	To reinforce previous knowledge of the	To be able to use the understanding of the 3	To understand that it is our responsibility to	Science
 Blender Window screen Packet of wildflower or other seeds Bath towels Vinyl tablecloth Coloured pens 	3R's.	R's to solve simple problems.	dispose of waste correctly.	D&T

Instructions

- 1. Soak the paper pieces in the bowl of water overnight.
- 2. Put the soaked paper into the blender, then fill the blender halfway with fresh water.
- 3. Blend until the mixture is runny.
- 4. Fill the window screen tray with the blended paper mixture.
- 5. Lay the window screen on a bath towel or felt layers to drain.
- 6. Sprinkle some seeds on top of the wet pulp, and gently pat them into the surface of the pulp.
- 7. When the bath towel has soaked up as much water as it can, pick up the window screen and turn it over onto a sheet of vinyl tablecloth to dry. (Seeds will be on the bottom.)
- 8. Let the paper dry for at least 24 hours.
- 9. If the paper does not lie flat, place a heavy object (like a book) on it for a few hours to flatten it.
- 10. Cut the paper into whatever shape you prefer & decorate it with pens on the un-seeded side.
- 11. Why not make a mini instruction card? When you plant the paper, lay it on the surface of the soil and sprinkle about one-quarter-inch thick layer of soil on top. Water the soil lightly and keep the seeds wet until they sprout and have a few days to grow roots.

For further information or to book a workshop with the Education Team please email education.wakefield@renewi.com

