Background:
As a build-up to the Water Bottle 100 Challenge, this Water Bottle Bank project will help students to realize that there is more to a bottle than the water it holds and the recycle bin it sits in after use. Through the creation of your water bottle piggy bank, students will be able to collect spare change they find and store it here.

Point Value:
8 points

Key Themes:
Scrapping  Math  Art

Procedure:
1. Have each student bring their own plastic water bottle to class.
2. Cut a slit into the top of the water bottle. This is where the money will be dropped in.
3. Decorate!
4. Have students either take it home or keep it in the classroom to collect left lunch money or coins from the ground.

5. Donate! At the end of your involvement with Get in the Scrap!, choose a charity to donate your class’ savings.

**Materials:**

**Provided by you and/or student:**
- Plastic water bottle
- Craft supplies of your choice to decorate the water bottle banks
- Examples: scissors, construction paper to wrap around the bottle, tape, markers