



GREEN LOCKER CLEAN-OUT GUIDE

As the school year comes to a close, it is time to clear out paper, notebooks, school supplies, and other materials that have accumulated in students' lockers throughout the year. Much of this material gets thrown away and sent to landfill when it could be reused or recycled. By having a "green" locker clean-out, your school can significantly reduce this waste. It involves providing bins for students to sort their unwanted locker contents into categories of Donate, Recycle, and Landfill.



A Green Locker Clean-Out teaches students and staff how to manage materials more sustainably. Reusing good school supplies can save teachers and families money, and recycling typically costs school districts less to haul than trash. This Green Locker Clean-Out Guide will take you through all the steps of planning and implementing, providing best practices and tips along the way.

PLANNING:

Identify leaders and team

- Potential groups to lead: Student environmental club, student council, service clubs, homerooms.
- Reach out to your school administration early on to share your plan and ask for their support.
- Other key people on your team may include: building engineer, custodians, teachers, parent volunteers.

Pick date(s) and time(s) for the event

- Find out when locker clean outs typically happen for each classroom/grade level.
- Teachers often stagger the time of day when they have their students clean their lockers to minimize hallway chaos. This could mean you will need to set-up fewer sorting stations since they can be moved to different locations throughout the day.
- Eighth graders and high school seniors often clean their lockers earlier than the rest of the school due to graduation. Plan according to their schedule.
- How many bins do you have available for collecting landfill and recycling? Will that impact how many classrooms can participate at the same time? See more in the "Sorting stations" section.

Plan what materials you will recycle and donate and how

Recycling

- What materials can be recycled at your school? If you aren't sure, ask your building engineer, administration, or waste hauler. Keep in mind, most recycling centers require the metal to be removed from notebooks and binders.
- For additional ideas of what you can recycle or donate, see these webpages from the Solid Waste Agency of Cook County: [Books](#), [Cartridges/Inkjet Toner](#), [Art Supplies](#).

- Donate leftover materials to places like the [Creative Chicago Reuse Exchange](#).
- Much of the waste will be recyclable paper, so you may need more recycling bins than trash bins.
- Will your school need additional recycling pick-up service during the week of the clean-out? Check with your building engineer or administration.

Donation

- What materials will you collect for donation?
- Plan what you will do with the items that students put in the Donate box. Ideas:
 - Allow students to take from the Donate box while they are cleaning out their own lockers.
 - Ask teachers or administrators if they would like to save any or all of the donated items for their classrooms or for next school year.
 - Place the open boxes of donated items in a central location after the clean-out and invite students, staff, and parents to help themselves. Post a sign above the donation box.
 - Contact a local nonprofit or community center to ask if they would like a donation of gently used school supplies. Clarify which items they can accept. Plan for getting the donation delivered. (Note: Volunteers may need to sort through the donations first to make sure the items are in good enough condition to be donated.)



AMERICANS THROW AWAY ENOUGH PAPER
EACH YEAR TO BUILD A 12 FOOT HIGH WALL
FROM SEATTLE TO NEW YORK

Sorting stations

Sorting station bins

- Determine how many sorting stations are needed and where they should be located. This may include classroom stations or sections of hallways. Avoid requiring students to walk a long way to access a sorting station.
- **IMPORTANT:** Set up the stations so that the collection bins are either right next to each other or spaced no more than a couple feet apart. Spacing them farther apart may increase likelihood of contamination (students may be less inclined to walk to bins that are farther away and instead dump everything in the closest bin).
- The color of the bins is not critical. If your school does not have blue bins for recycling, it's okay to use other types of containers as long as signs and volunteers make it clear what materials belong where.
- Consider making a rough map of where the sorting stations will be located (and a schedule if the stations need to be moved around throughout the day).
- Reuse empty copy paper boxes or cardboard boxes from the kitchen for Donate boxes. You may need to collect these over time in the weeks leading up to the locker clean-out or check with a kitchen manager in advance.

Liner bags for sorting stations

- Find out from the building engineer or custodian if you should plan on using liner bags for the Landfill or Recycling bins, and if so, be ready with a supply of them for the day of the event.
- Note: Your school's recycling hauler may prefer or require that recycling is collected without a bag or require that it is collected in a different color bag than the trash; check before using bags for recycling.

Signs for sorting stations (sample signs are attached at the end of this guide)

- Before using these signs, or creating your own, determine what materials can be recycled at your school and what materials you want to collect for donation.
- Print the sorting signs in advance, 1 set per station.
- Figure out how you will attach the signs. Attaching the signs at eye-level is ideal (tape sign to a ruler, then tape the ruler to the bin). Taping the signs to the sides of the bins will work, too.

Sample sorting station set-up:



Promote your Green Locker Clean-Out

Promote the Green Locker Clean-Out in daily announcements, school newsletters, and/or the school website to inform teachers, students, and families about the event. Be mindful about when these items need to be submitted so they are most useful for promoting the clean-out.

IMPORTANT: Remind teachers to encourage students to take home anything they can reuse themselves and only donate things that their family will no longer need.

Document the event and measure its impact

This part is optional, but a great way to demonstrate the value of doing a Green Locker Clean-Out. It is also a great learning opportunity for students to collect and communicate real data.

- How can you use data and photos to share and celebrate the impact of your event? See the “Post-Clean-Out” section below for ideas.
- Types of data to consider collecting:
 - Number of items (and/or pounds) donated or reabsorbed by students and teachers for reuse
 - Amount recycled, measured by volume or weight
- Ideas for photos:
 - Students cleaning their lockers and sorting their materials
 - Close-ups showing the contents of each bin
 - Shots that show all the donations or recycling collected from the the whole event

Roles to fill during the day of the event

Think ahead about the help you will need during the day of the event. Leave enough time to inform helpers of their roles, as well as when and where to show up.

- 1 monitor per sorting station - consider asking for student representatives from each classroom, or parents, if needed
- Photographer, optional
- Data collectors, if opting to collect data
- Someone to take the recyclables and trash to the proper dumpsters (Will it be the custodian or someone else?)
- Volunteers to sort through the items in the Donation box to make sure they are in good enough condition to be donated or stored for later use

- Volunteer to drop off donations, if needed

DAY-OF-CLEAN-OUT:

- Make a morning announcement to remind everyone that the Green Locker Clean-Out is today.
- Gather your supplies:
 - Printed signs, 1 set per sorting station
 - Materials for attaching signs (tape, rulers, etc)
 - 1 Landfill bin, 1 Recycle bin, and 1 Donate box per sorting station
 - Trash liner bags
 - Recycling liner bags, **only if required**
 - Data forms and clipboard, if collecting data
 - Scale, if measuring weight
 - Camera
- Set up your sorting stations and make sure that station monitors are ready.
- Educate students about why it is important to donate or recycle locker items instead of throwing them in the trash.
- Take pictures of the event to communicate your impact and use for reference in the future.
- Measure your impact: weigh and count donated items to collect data on how much waste was diverted from landfill.
- Dispose of the collected recycling and trash into the proper dumpsters.
- Sort through donations that can be reused within the school and take remaining donations to previously determined donation center.
- Thank everyone who helped with your event.

POST-CLEAN-OUT:

Share/celebrate the impact of your event

- Ideas: infographic, story for school newsletter/website, school monitors, morning announcements.
- Include photos, data about landfill diversion or the number of school supplies donated, and a thank you to everyone who participated or helped you along the way.

Debrief

- Take a few moments to jot down reflections about how the Green Locker Clean-Out went-- what worked well and why, what were the glitches, ideas for improvement, who helped, etc.
- To make Green Locker Clean-Out easier to plan in the future, gather all the things you created for this event and share them with event leaders.

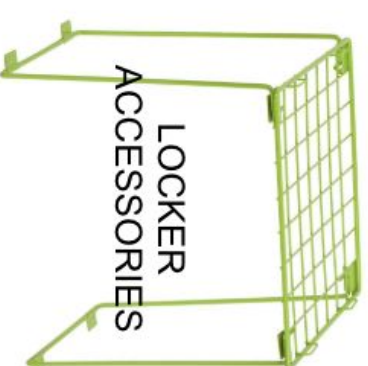
FOR MORE INFORMATION AND TO SHARE YOUR PHOTOS & SUCCESS STORIES, CONTACT US AT:

ZEROWASTE@SEVENGENERATIONS-AHEAD.ORG

DONATE

OR TAKE HOME
AND REUSE
YOURSELF :)

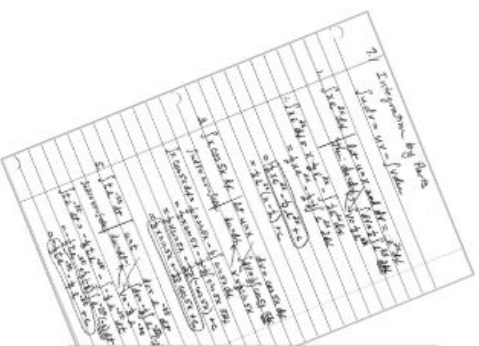
UNUSED OR GENTLY USED SCHOOL SUPPLIES



LOCKER
ACCESSORIES



RECYCLE



Name _____

Making Ten

Draw counters to solve. Write the missing numbers.

1. $8 + 3 = 10$

2. $9 + 3 = 10$

3. $7 + 4 = 10$



USED PAPER



PLASTIC BOTTLES



USED/WORN NOTEBOOKS WITHOUT METAL



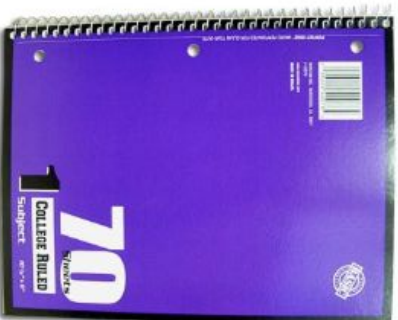
CARDBOARD



PLASTICS



LANDFILL



USED NOTEBOOKS WITH
METAL SPIRAL

△ (OR RIP OUT & RECYCLE
THE PAGES & COVER) △



PENCIL
SHAVINGS



DRIED-UP
GLUE STICKS



STUBBY PENCILS &
DRY PENS



FOOD
WRAPPERS



HEAVILY USED BINDERS



PLASTIC
BAGS

