POSTER CONTEST

sponsored by South Central Iowa Solid Waste Agency

RULES

ELIGIBILITY: This contest is open to students in grades 3, 4, and 5 in Lucas, Marion, Monroe and Poweshiek Counties

POSTER GUIDELINES:

- Draw a picture showing the types of glass you can and can't recycle in your community.
- Use the front of this paper: keep your picture inside the frame and in a vertical position.
- Show off your artistic skills! Make it colorful with markers, crayons, or colored pencils.

ENTRY FORM: Fill out the form below so we can get in touch. Be sure to get a Parent/Guardian signature.

DEADLINE: Entries must be received by Friday November 7, 2025.

PRIZES

GRAND PRIZE

\$100 for you! \$1000 for your school!

Your poster on the cover of our 2026 Calendar, contest t-shirts for your class, and art supplies

24 MORE WINNING POSTERS

Your poster printed in the 2026 SCISWA calendar plus a contest t-shirt and art supplies

ALL PARTICIPANTS GET A PRIZE!

Every 3rd - 5th grade student receives a calendar and all contest participants win a Smencil

Winning entries will be announced Friday December 12 to schools and on the SCISWA website. Calendars and prizes will be distributed to each participant in December.

For more information about this or other outreach programs visit www.sciswa.org or email jmurphy@sciswa.org

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Glass Recycling is Here!

We are now accepting glass bottles and jars for recycling at our locationshelp us spread the word with our 2026 SCISWA Calendar.

Visit www.sciswa.org to find out the do's and don'ts of glass recycling in our communities. Draw a picture showing what can and can't be recycled-use your artistic skills and make it colorful with markers, crayons, or colored pencils. Keep your picture within the frame and in a vertical position.

25 winning posters will be printed in our 2026 SCISWA Calendar, see back for contest details and entry requirements.

Good luck!

WHY RECYCLE GLASS?



■ Container glass is 100% recyclable and can be recycled endlessly



■ Using glass instead of raw materials saves enormous amounts of energy





 Recycling one bottle saves enough electricity to power a 100w light bulb for 4 hours



 Cuts CO2 emissions - For every six tons of recycled glass, a ton of carbon dioxide, a greenhouse gas, is reduced.