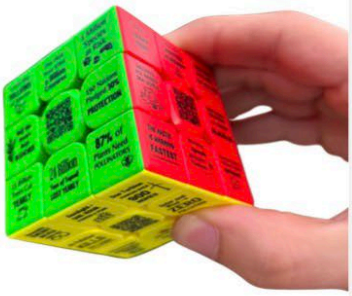
The Eco Cube



Solve the Cube, Save the Planet

George Balian-Leverette
LA Youth Climate Commission | October 22, 2026

A speed cube that teaches climate change and climate activism. The cube is covered in facts, statistics, and actions, and every side has a QR code linking to more information.

Each side teaches a different subject:

Global warming	**Renewable energy**	**Biodiversity**
Activism	**Climate justice**	**Solving the cube**



Community Impact Made Possible by the Grant:

160 cubes funded

65 students reached in 2 classrooms

300 students with school access

CLASSROOM WORKSHOPS

Mark Twain & John Adams Middle Schools · Sept. 23 & 29

- Explored how "carbon footprint" became popular.
- Learned first cube-solving steps; tried a fact hunt and class quiz.
- Built a practice petition about school lunches.

20 seconds | George's timed cube solve

STUDENT FEEDBACK

42 responses · 65% response rate
47.6% plan to keep learning on their own.

"Like the ECO CUBE, healing the Earth cannot be done in one step. It will take many small steps to achieve a great outcome." -George, Eco Cube founder

GROWING THE PROJECT & NEXT STEPS

Award winner
International Youth Green Apple Award Green Superhero category

Online reach
700+ Instagram followers in two months; 4,000 views last month.

Cameroon: Think Tomorrow
Will teach Eco Cube to students in Africa using George's script and lesson plan.

Interviewed by *The Argonaut*
Interviewed by The Argonaut, a weekly community newspaper in the Westside of Los Angeles, CA, to be published in an upcoming edition in late October or early November 2026.

32 cubes ≈ $250

One classroom set

This grant funded the first 160 cubes. More classrooms need new funding. Suggestions, next steps, and funding partners or ideas are welcome!

Thank you, LA Youth Climate Commission!

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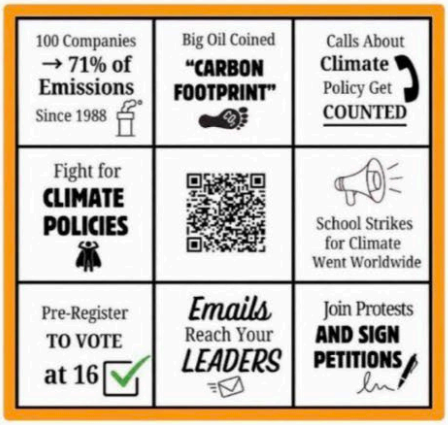
CLIMATE JUSTICE



ACTIVISM



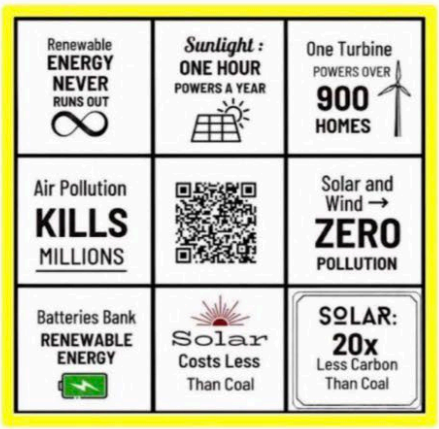
GLOBAL WARMING



BIODIVERSITY



RENEWABLE ENERGY



SOLVING THE CUBE

