

Benefits of Using Our Material

1. Is available for schools/teachers at no cost to them;
2. Focuses on



- Local environmental issues

recycling trends, recyclable materials, air quality, the number of coal mines, renewable energy installations, wind power trends, trends of CO₂ emissions, water tank capacity, etc.

- Global issues

- Sustainable efforts of local organizations

3. Is easy to use;

- Easy to teach
- Easy to find right worksheets
- Easy to print and make a handout



4. Can teach environmental subject in math class
5. Covers the Indiana math standards;



6. Encourages children to connect their learning with environmental situations in real world.

Think

Blueeggs™
environmental education

Environment in Math 2018

Southwest IN

"Think Environment in Math promotes our students' ability to think in a growth mindset by enhancing their own problem-solving and decision-making skills. It also provides authentic mathematical problems while teaching environmental awareness related specifically to our community in Southwest Indiana."

Marty Watson, Principal, JH Castle Elementary School

"I love the idea of incorporating environmental awareness into mathematics. The fact that the two are so masterfully intertwined in *Think Environment in Math* reinforces the idea that math, science, and everyday life are to be experienced as a whole. Both subjects become immediately relevant to students, which is more important than ever on today's planet."

Eric Ridenour, Teacher (G1-3), Montessori Academy of Evansville

"The 'Think Environment in Math' program is an excellent tool for enrichment and reinforcement of STEM concepts. It provides real-time data from authentic sources that addresses environmental issues relevant to our Indiana students."

Soi Powell, Science Teacher (K-4), Evansville Day School