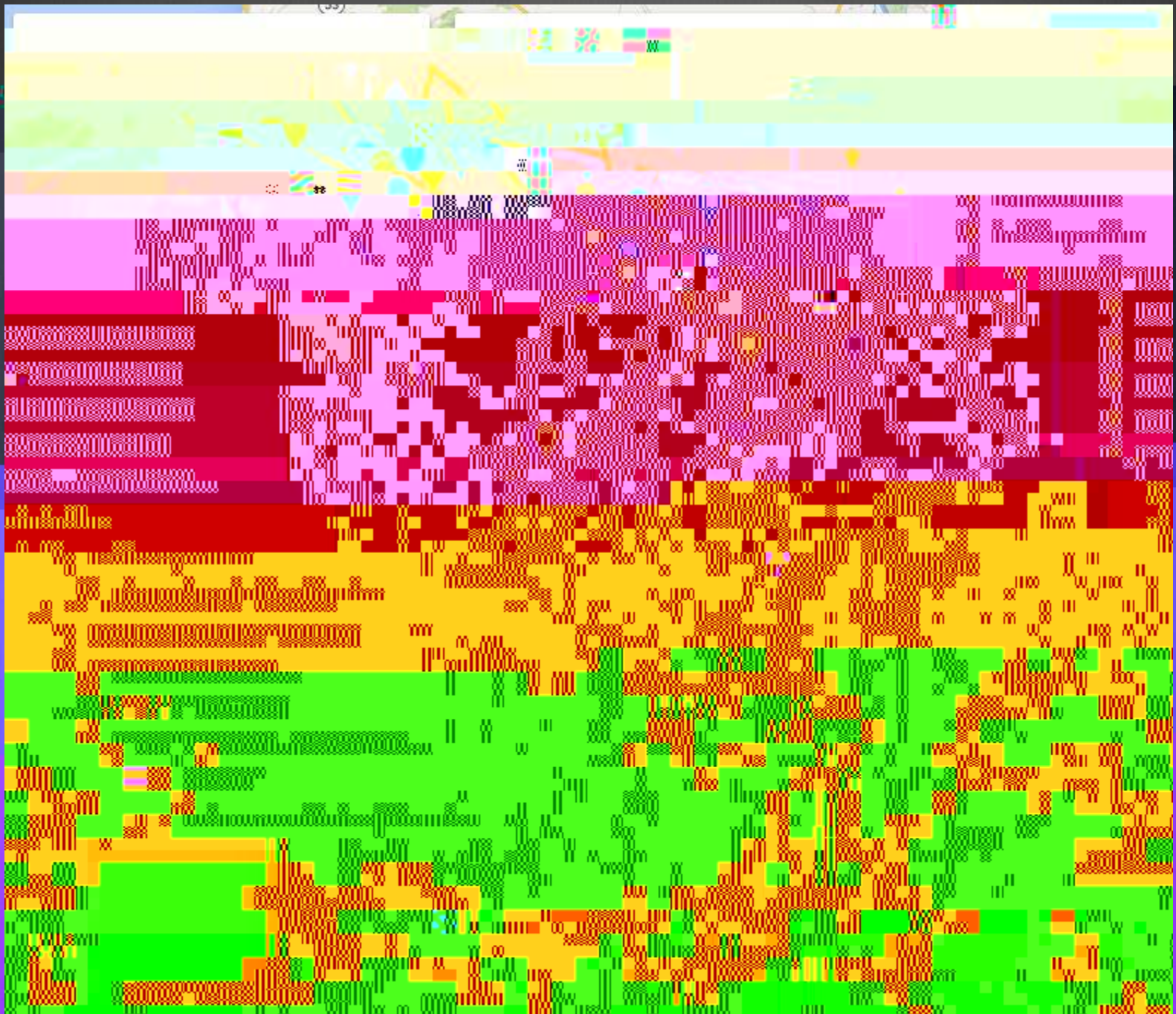


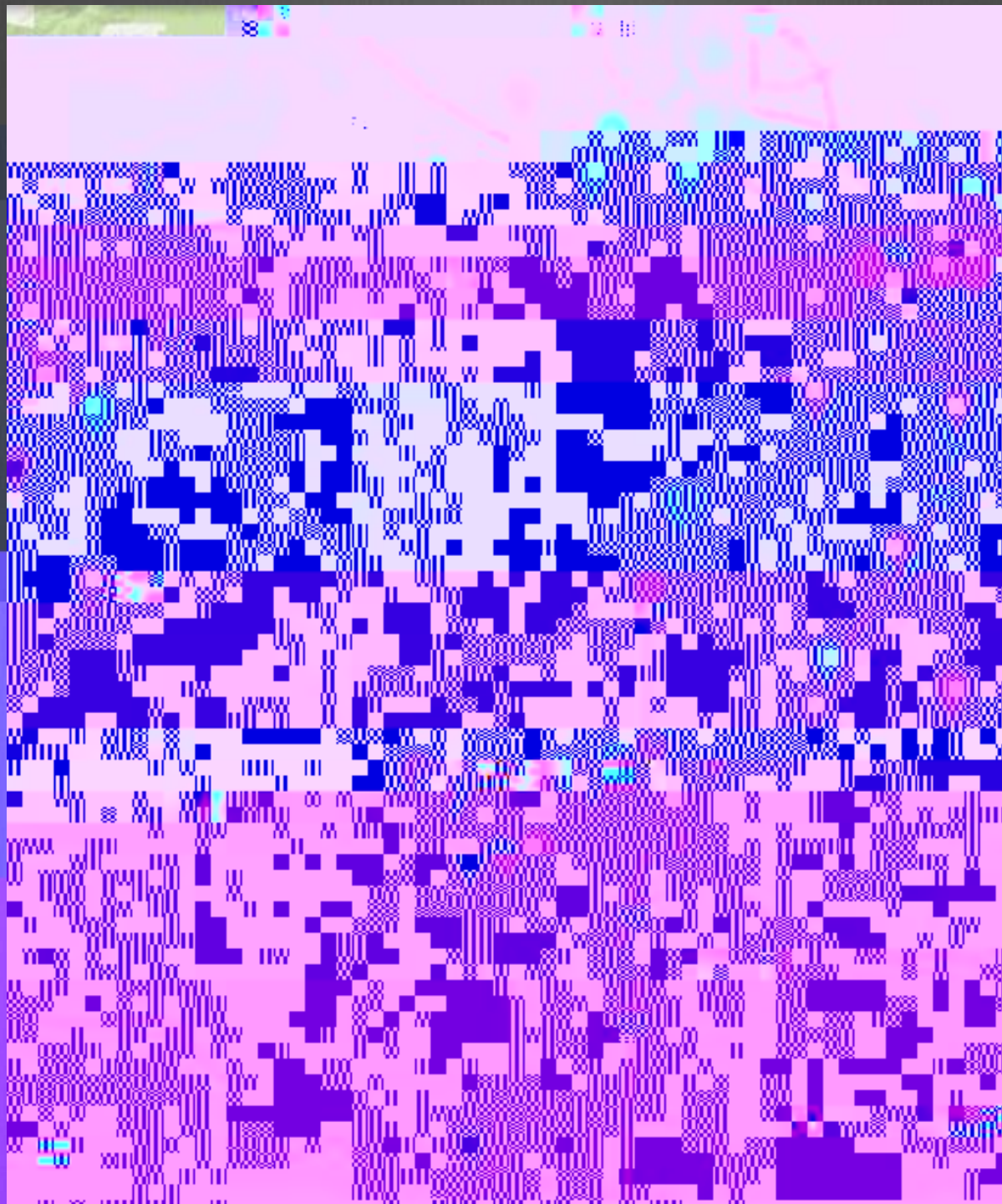
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Next - the generation web-based tool connecting

K-2



Solar Energy & Math Week

STEM Camps/Workshops

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Request Date	Description	Visit Date	Change Visit Date
2015-04-14	Explore more about the... introduce youth to complex math problems? on and fun relating to solar energy?	Northwest	
	Providers		
	Address		

Yeari Gazeros

What activities would you recommend to...
What are some activities that are hands/...



Integrates Science, Technology, Engineering, and Math.

Develops communication and literacy skills.

Provides authentic, real-world experiences through contextual learning (may include active citizenship).

Forms partnerships with business, industry, agencies, and nonprofits (may occur outside the school).

Provides career awareness through postsecondary and career relevant connections.

Fosters problem-solving, critical thinking, and argumentation skills through inquiry and design.

Includes effective instructional strategies that develop collaboration and teamwork.

Uses equitable instructional practices that are inclusive to all students regardless of gender, disability, ethnicity, race, language, socioeconomic status, gender identity and sexual orientation.

Uses standards-based performance/proficiency assessments.



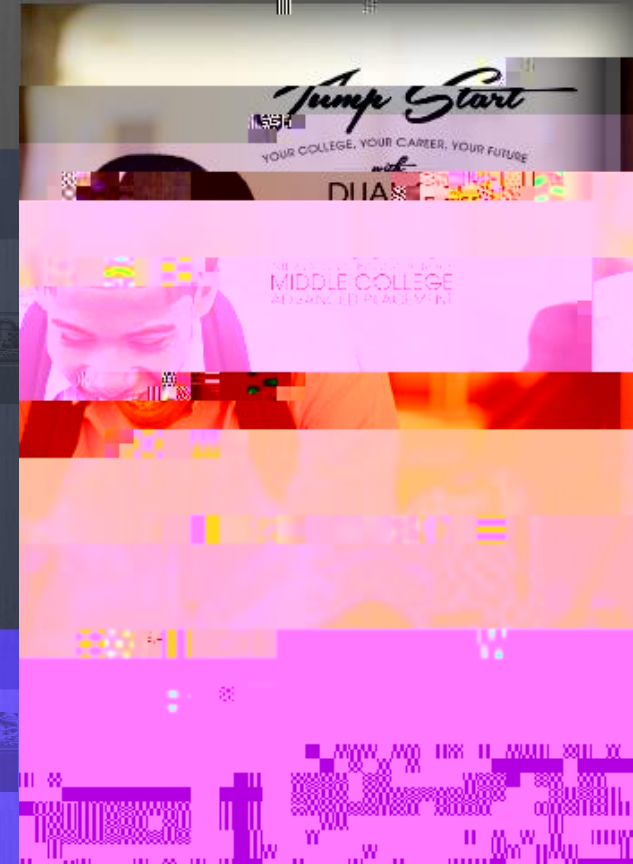
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- Existing offerings
- School-to-school no-fee transitions
- Collaborative marketing
- Enrollment across all demographics



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