



***Cuyuna Range Elementary School Camp Invention***

*Crosby, MN*

*June 12, 2023 - June 16, 2023*

Total Campers

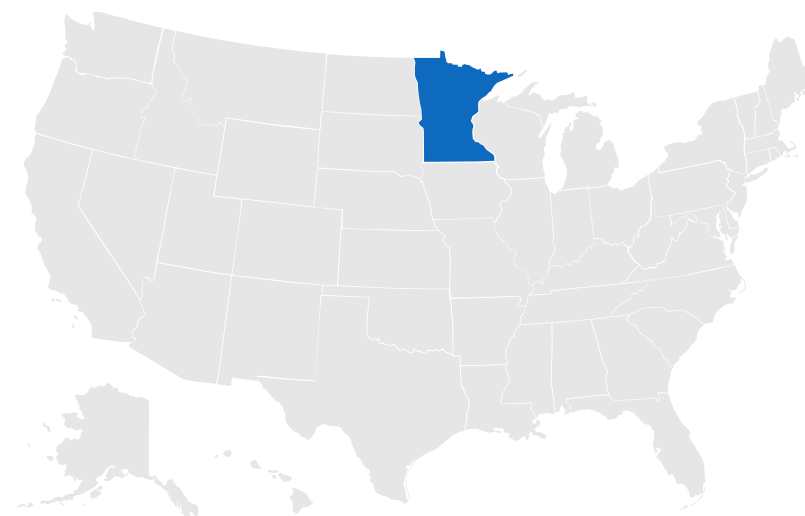
127

Total Surveys Collected

18

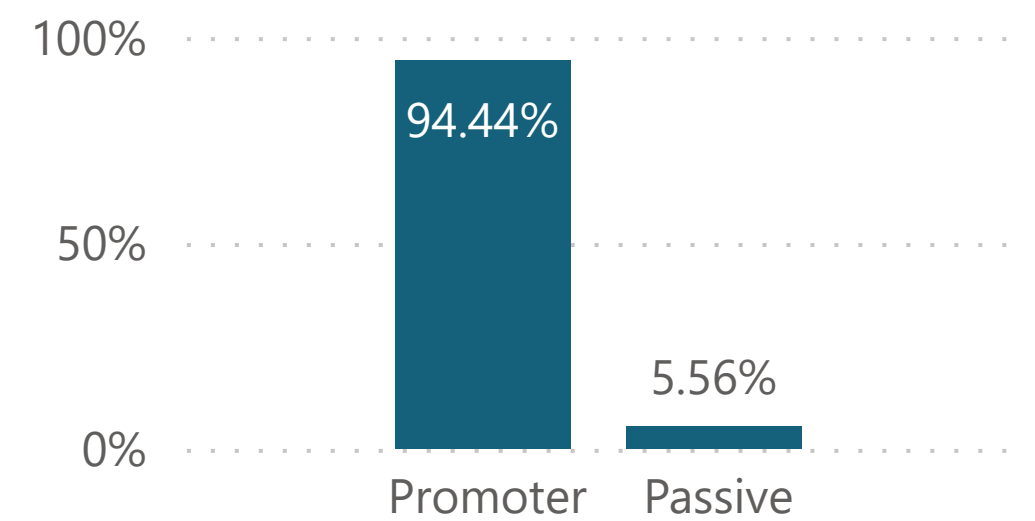
Survey Response Rate

14%



Satisfaction Rating  
100%

How likely are you to recommend Camp Invention to others?



Scale:

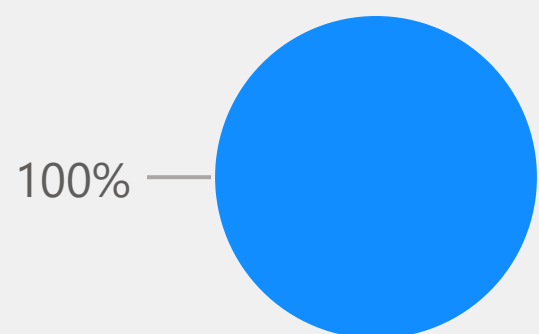
"Stronger" or "Slightly Stronger"

"Neither Stronger nor Weaker"

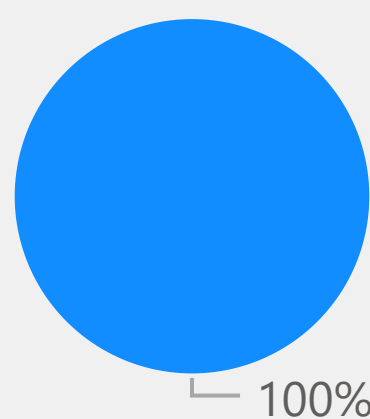
"Weaker" or "Slightly Weaker"

**How Camp Invention has impacted your child with regard to life skill outcomes:**

Planning and reasoning skills (curiosity, perseverance, self-control, belief in self and abilities, working toward achieving goals)

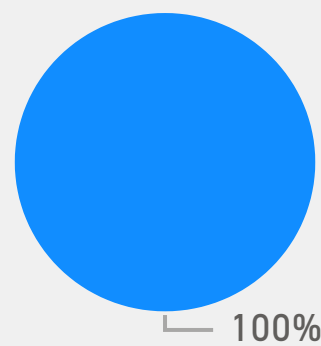


Communication skills (working well with others, responsible, sense of belonging)

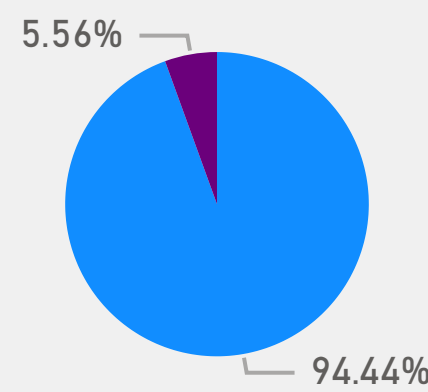


**Please let us know how Camp Invention has impacted your child in the following areas:**

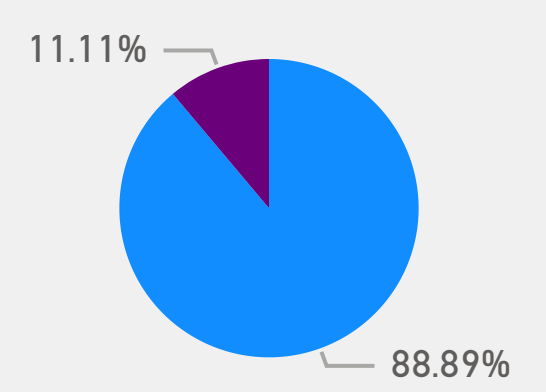
Critical thinking



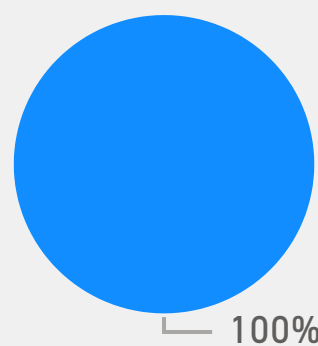
Positive attitude toward STEM



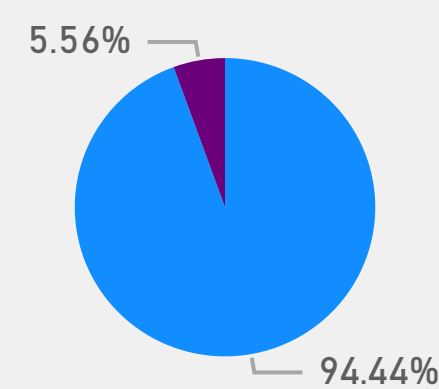
Reengineering objects



Inventiveness



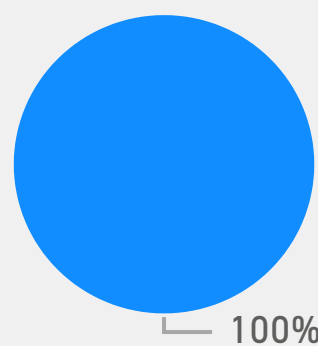
Interest in STEM fields



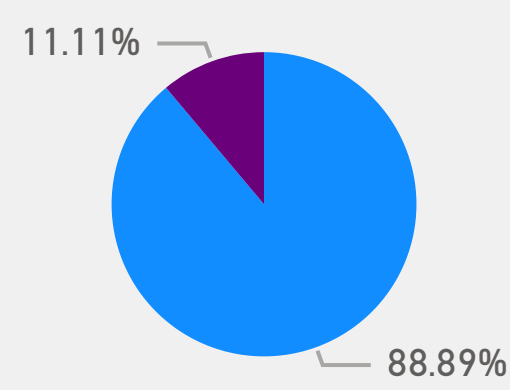
Creative problem solving



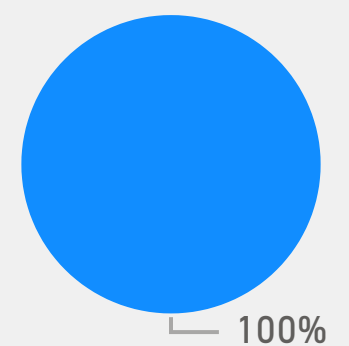
Thinking creatively



Working with tools & building new things



Teamwork/collaboration



Data collected from 2023 Camp Invention Parent Survey

**C-MN27-15813-23, Cuyuna Range Elementary School- What parents LOVED about camp!**

*"My daughter (7) was super excited for camp this year, my son (9) not so much! After the first day they both couldn't wait to go to sleep to head to camp in the morning! They loved coming home on the last day of camp and showing friends and family all the cool things they made! Thank you so much for all your hard work! 100/100 for us!" – Tamia M., Crosby, MN*

*"Amazing program and people. They did great with the fact that my oldest was a T1 diabetic and I would definitely do it all over again if given the chance. My youngest also had an amazing time and loved going every day. She was sad the day it ended." – Deleesa T., Crosby, MN*

*"[My son] is very creative and loves to build things. I love how this program gives him the chance to shine and use his skills. He always comes home with fun products and stories about how he invented something new." – Jessica D., Crosby, MN*

**THANK YOU for the impact you bring locally, check out how your region has made a difference!**

*"Our girls came home filled with excitement! They chatted about robots and LED lights, and how they were designing projects. As a woman in STEM it is really important to me that they feel like they are welcome and belong in that space and my girls know they do!" – Laura C., Maple Grove, MN*

*"[My son] surprised me the other day when he mentioned prototyping out a device and testing it out before making a final version. His planning skills are showing after camp like I've never seen before. I think he has more patience for a scientific process than I do at this point and understands one might not get the final product right away, requiring testing and improvements over time. It's incredible." – Molly S., Saint Louis Park, MN*

*"I loved to see my kid's excitement in sharing their inventions. The level of creativity and imagination really shines through their work. Thank you for bringing their imagination to life!" – Jennifer K., Eden Prairie, MN*

*"I have been working in a manufacturing environment my whole career life - I am a Composite Materials Engineer. I enjoy having my children attend STEAM/STEM camps to expose them to all kinds of careers possible through those fields. I enjoy taking my children to work with me when possible, but I want them to learn all they can about careers, likes/dislikes and passions so they can make informed decisions about their future careers. Camp Invention is so important for children to have a safe environment to learn and explore STEAM/STEM activities." – Meigen B., Winona, MN*

*"Since camp has ended, both my boys have taken more initiative in how we can use things we would normally recycle or throw away. Their imagination has blossomed and it's beautiful to watch." – Victoria L., Brainerd, MN*



Cuyuna Range Elementary School Camp Invention

Crosby, MN

June 12, 2023 - June 16, 2023

Total Educators

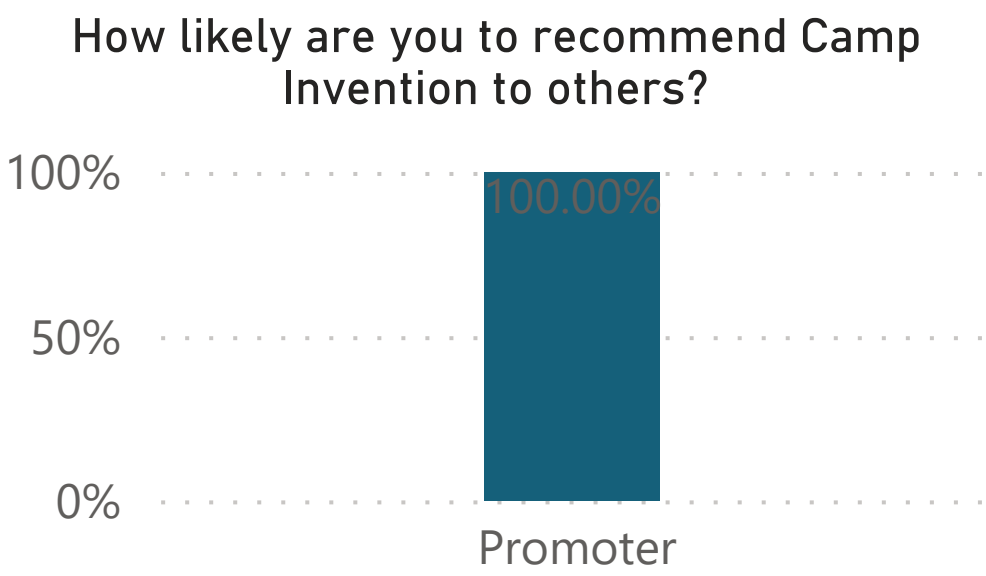
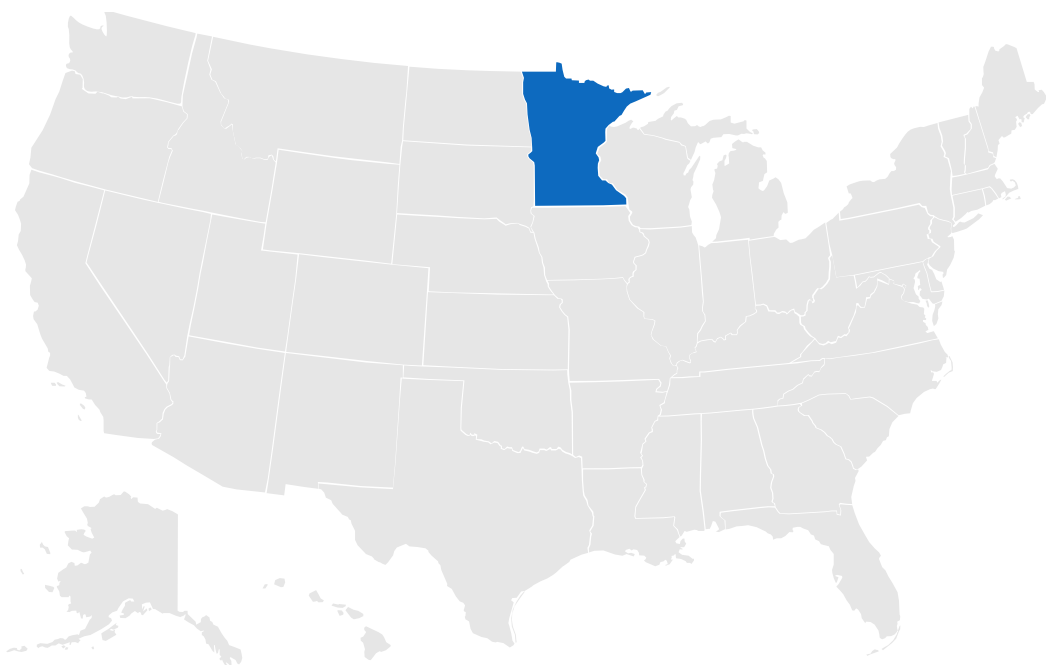
10

Total Surveys Collected

1

Survey Response Rate

10%



Satisfaction Rating

100%



Please let us know your level of agreement on if our program helps your efforts to:

- 100% "Agree" or "Slightly Agree" Introduce new STEM and creative problem solving activities to increase student engagement
- 100% "Agree" or "Slightly Agree" Bring personalized learning to your students
- 100% "Agree" or "Slightly Agree" Help students explore invention as a possibility for their current or future selves
- 100% "Agree" or "Slightly Agree" Enhance your knowledge of STEM application
- 100% "Agree" or "Slightly Agree" Allow students to take on the role of an inventor

Data collected from 2023 Camp Invention Educator Survey

### Minnesota - What educators LOVED about camp!

*"It was very rewarding to meet all the children and watch their imagination and creativity grow. It was amazing to watch their curiosity with each step throughout the week. I loved the inquiring minds they had and enjoyed hearing the questions and asking for opinions." – Nicole W., Winona, MN*

*"I LOVED watching the kids innovate, be willing to share their innovations and ideas with others (become vulnerable), and cheer each other on. This is HUGE for my area. We have three elementary schools within 7-10 miles from each other and there has been some rivalry (my school is better than your school). I observed one child try to start that rivalry at Camp Invention, and other students nipped that. They said, 'we're all working together here'." – Dana B., Onamia, MN*

*"The most meaningful aspect of the event was helping students carry out their creations in their mind; helping them to see that anything is possible, reimagining what you have to make a project work, and to love the process." – Alexandra S., Chisholm, MN*

*"I think the most meaningful part of the experience was seeing students take complete ownership over their creations and guiding them to higher levels of thinking." – Teresa M., Northfield, MN*

*"The campers were so engaged and excited to learn more each day. The turn-key curriculum allowed me to feel prepared, and I was able to connect with each camper and enjoy creating with them." – Alyssa M., Shoreview, MN*

*"I enjoyed working with other qualified educators and seeing them skillfully carry out the STEM modules with students." – He H., Mendota Heights, MN*

*"I love seeing the excitement the kids have coming back each year. At the end of camp none of the kids want the fun to end. I love that students get the chance to learn while also creating their own ideas. It is truly individualized." – Kaitlin D., Chatfield, MN*