

ID	Name	School Goal	Request	Grant Title	Grant Purpose - How will this benefit students?	Explain your grant idea.
1	Sandy Jensen	Reading	300.00	Radical Daily Reading	<p>Being able to provide Raz-Kids and A-Z vocabulary and Spelling city will help allow students to access reading books at their level. They are able to track their progress from one level to the next, which gets them excited to read. Parents are able to monitor their child's progress and help them meet their reading target practice of 20 to 30 minutes a day.</p>	<p>I will apply this grant to pay for the programs that I've already paid for to help ensure a consistency of children having access to books that are fun, engaging and promotes good reading habits.</p> <p>Children are able to listen to a book, record themselves reading it, then they take a comprehension quiz, which helps them with retell and remembering what they just read.</p> <p>Students are able to access these programs from home as well as in class. We use it as a center time building independent work. I'm able to give them feedback daily and monitor their progress.</p> <p>Students set their goals monthly and we check to see if they're teaching it and discuss what they can do to improve.</p>
2	Jenny Erickson	Reading	350.00	Life Lessons through Reading	<p>Buying books for us to read as a class will benefit students because it will teach them life lessons through stories at the same time working on the basic reading skills that all 6th grade students need to be successful readers. This helps students to be more engaged in the reading process which will help to improve the reading skills of all 6th grade students not matter what level they are currently reading on.</p>	<p>I want to purchase 2 class sets of new books to read with my students throughout the school year. Each would be a different genre of literature allowing me to teach different reading skills to the students throughout the year.</p> <p>Ideally I would like to purchase 4 class sets using 4 different novels but there isn't enough money for that.</p>
3	Sally Sadler	Leader in Me	345.54	STEAM is Fun, Relaxing, and Educational	<p>Change STEAM into STEM cuz we all like pretty toasters. Add Social Emotional learning to our daily schedule. Integrate Art into science and social emotional. We think it will help us all relax a little. The fish are just there because they are so delicious!</p>	<p>We wanted STEAM supplies and the bins to store it all in! Snacks are always appreciated! These are items that are not found in our supply closet, so we can branch out into other mediums.</p> <p>Crayola Model Magic White, 1 oz, Air Dry Modeling Clay For Kids, Bulk School Supplies For Teachers, 75 Count \$34.55</p> <p>In Stock Eligible for FREE Shipping & FREE Returns This is a gift This is a gift Learn more Color: White Pattern Name: Clay Qty: 1 Qty:1</p> <p>Pepperidge Farm Goldfish Cheddar Crackers, 1.5 oz. Snack Packs, 30-count Multi-pack Box, Opens in a new tab Pepperidge Farm Goldfish Cheddar Crackers, 1.5 oz. Snack Packs, 30-count Multi-pack Box Pepperidge Farm Goldfish Cheddar Crackers, 1.5 oz. Snack Packs, 30-count Multi-pack Box by Pepperidge Farm Goldfish \$12.18</p> <p>#1 Best Seller</p>

4	Kembree Smith and Rachel Peterson (3rd)	Reading	350.00	Fostering a Love of Reading	This grant will benefit our students through the use of classroom read alouds and adding additional books to our classroom library. The read alouds will expose them to new vocabulary, model correct grammar and fluency, improve comprehension skills, and will assist them in growing an authentic and genuine love for reading. We would like to expand our classroom library to appeal to a variety of interests and to provide students with many choices for independent reading.	We would like to purchase classroom sets of read alouds, additional books, and other organizational products for our library. The organizational products will increase the access and visibility of our library to promote independence in our students. Providing a variety of texts will foster a love and interest in reading among our students.
5	Erin Bowers	Reading	200.00	Reading Success in Kindergarten	Our school goal states that 80% of students will show typical or better growth on End of Year Acadience test. The games and items purchased will help them learn their letters and sounds so they can become more proficient at reading and writing. If students are to progress and meet this goal, they will need to be exposed to the letters and sounds multiple times a day and in many different types of activities.	I will use the money to purchase items that will help me teach letter and sounds recognition as well as blending and segmenting. They will use the items each week in class. They will be used during our opening center time when we are practicing letter names and sounds. I will buy some manipulatives that they will use to blend sounds to make words. I will also purchase decodable readers for the students to use as they progress in their reading skills.
6	Jamie Hyde	Math	343.17	Fidgeting Factors and Popping Product	This grant will give fourth graders a fun and new method for practicing math facts. The popping fun takes the anxiety and stress out of rote memorization. Fluency in math facts aids students in completing and understanding more challenging math problems more quickly. It also gives them confidence and makes math more enjoyable.	I would like to get a classroom set of 12x12 Multiplication Table Pop Fidget Toys to use as part of our daily math fact practice.
7	Jody Hutchins	Reading	250.00	Harry Potter Deep Dive	I want to take my high readers opportunity to take what they do well in reading and dig deeper into the parts of reading to get them to examine their own skills.	I want to do a Harry Potter Book Dive.
8	Alicia Curtis	Math	350.00	Fun with Math Facts	This grant will give fourth graders a fun and new method for practicing math facts. The popping takes the anxiety and stress out of rote memorization. Fluency in math facts provides students with the ability to understand more challenging math problems, and gives them confidence.	I would like to get a classroom set of 12x12 Multiplication Table Pop Fidget Toys to use as part of our daily math fact practice.
9	Carol Bake	Math	700.00	More Math is Marvelous!	We would be better able to provide appropriate and effective direct math instruction for special education students who are on a 4th grade instructional level	As a Special Education classroom that has students that struggle with academic as well as behavior needs, we have found that Direct Instruction programs are the most effective. We currently have these types of programs for math from 1st-3rd grades, however this year our classroom has students in 3-6th grades. We would love to have the materials for direct math instruction for these older grades and begin by adding 4th grade materials this year. The program we use is a McGraw Hill SRA program and is research based and proven very effective. Thank you for your consideration.
10	Catherine Swinyard	Math	329.42	Reading, Math, and SEL supplies	This grant allows me to purchase math literature, teacher manipulatives, children's chapter books, Phonics teacher guide, and a few art supplies to help supplement to my teaching.	I believe adding these materials to my classroom will benefit all my students by providing literature that promotes learning. I love to incorporate literature into every subject area. This grant will also help me expand my classroom library and expose students to additional authors.

11	Sara Callahan	Science	175.00	Science Geniuses	A subscription to Generation Genius would allow me to access their amazing science videos that support our curriculum. It is hard to duplicate the formation of landforms and experience the different earth biomes inside a classroom. Students would be able to experience them through videos. Generation Genius has created entertaining videos to help expand students knowledge and understanding of science concepts.	Hands on science helps learning come alive for students. But, for the concepts that can't be recreated in the classroom, videos help bring them to life. I would like to purchase a subscription to Generation Genius. The subscription would give us access to videos aligned with our science curriculum, lesson plans and online enrichment activities.
12	Brynne Christopherson	Leader in Me	350.00	Growing Leaders Through STEM	Our special education classrooms are committed to creating a learning environment that is highly engaging and gets students excited about learning every day. Critical thinking and leadership skills are usually very challenging for our students. We want to give them more opportunities to grow these skills so they can become strong leaders. In order to do this, we want our students to be strong critical thinkers and problem solvers in math and science. We want to provide opportunities for them to engage in problem solving skills when given tasks and challenges to solve. We need math and science materials for STEM challenges. We believe that if we provide opportunities for students to work together, problem solve, use critical thinking skills, grow confidence in academics and leadership skills they will become great leaders in our community.	Our vision is to get STEM manipulatives and materials that can be used to solve specific challenges/problems. Students will work together to solve these problems using specific manipulatives by working on specific leadership skills. As they work together they will self reflect on how they are doing. We will process how their STEM activities went and how we can do better next time. They will complete worksheets for self reflection and report back to their parents on their progress.
13	Kelly Foster	Reading	350.00	Engaged Learners	The students will have access to a reading program with digital stories and quizzes to increase reading and comprehension. They can use earphones to minimize distraction. They can create and develop spatial awareness and fine motor skills.	I would like to buy a reading program "Raz Kids" and keep the subscription going so they can read leveled books and take quizzes to improve reading and comprehension. I need some headphones so that each child can minimize distractions and focus on learning. I would like to get some magnetic tiles to use at centers to stimulate creativity, enhance spatial imagination, and develop fine motor skills.
14	Jack Paget	Math	327.33	Community Councils generous donation	24 Headphones - Will help the students with their reading and math on-line programs 1 Magnetic money - will help with teach money 1 Reference guide - help teach phonics and spelling 2 Kwick Stix- to help with SEL	A few extra things to enhance the learning in my classroom.
15	Kayla Jessee	Science	269.00	Fingers for Learning	These items will facilitate a wide variety of learning needs as we delve into several kinds of STEM activities. The STEM items will provide hands-on learning that is so important to young Kindergartners. It can be difficult to incorporate STEM lessons and experiences without manipulatives to enhance the activities of counting, planning, designing, and building. The headphones and Kindergarten appropriate styluses will help with individual learning as well as with group activities we do on the iPad. These activities will also promote STEM experiences as well as some reading practice. These young students will be excited to put these things to good use.	My students will use these building sets in groups and individually. As mentioned, they will practice Kindergarten science and math skills as they count, compose and decompose numbers, create models to fit the current subject, and to have some fun learning in our very busy Kindergarten class. When using the headphones and styluses, the kids can practice math skills (along with some penmanship skills) as they work in the math app that we use. These will also be useful when we use the "Show Me" app while working with math ideas and reading and writing skills.

16	Brinlee Olsen	Reading	350.00	Headphones For All	Having a class set of headphones will allow all students to be able to truly focus and be immersed in their lessons without getting distracted from other students work.	I would like to get a classroom set of headphones for my students to use while on their online programs. That way all of my students will be able to focus and be immersed in their online work and goals. We use both Lexia to help with reading skills and iready to help with math skills. We also do many reading and listening activities that will meet our school goals.
17	Kattie Thalacker	Reading	350.00	Headphones	I will be using the money to buy good headphones for my class. This will allow them to better focus on their work and keep the classroom at a low noise level so learning can continue. Any money left after purchasing headphones will go toward books for the classroom.	I will be using the money to buy good headphones for my class. This will allow them to better focus on their work and keep the classroom at a low noise level so learning can continue. Any money left after purchasing headphones will go toward books for the classroom.
18	Karen Garner	Reading	200.00	Who brought us science and technology?	Make connections between Names and places and things we have today because of the historical figures that worked so hard, and/or accidentally discovered new things.	Purchase a selection of Who is/was books for study and research. Amazon link: https://a.co/d/gEnEDiO
19	Carolyn Carlson	Reading	100.00	The Night Before Christmas	Students will have a tangible book to take home and add to their family library that can be enjoyed for years to come.	For years I have had my students memorize the poem "The Night Before Christmas." We will learn it and perform it again this year. I want to be able to send home a nice hard copy of the book for students to take home as a memory Christmas gift. A book that they can read and cherish forever. On Amazon The Little Golden book is \$3.98 per book. I would need 23 books to total \$91.54. Tax would be about \$7. Therefore \$100 should cover payment.
20	Jacob Ausban	Reading	350.00	Motivation for Reading	As students work on reading fluency, reading comprehension, phonological awareness, and decoding skills, they earn points that can be turned in to get a wide variety of prizes. The more they learn and progress, the more points they earn and the more prizes they can get.	With this grant, I can obtain the prizes that the students can earn which will in turn motivate them to stay focused and work harder when it comes to reading. Prizes will include candy, snacks, drinks, sensory items, small toys, large toys, puzzles, books, learning materials, and other similar items.
21	Priscila Obeso	Science	350.00	Expanding Science Unit	I think this grant will benefit my students, as I will be providing more hands on opportunities, to explore the science concepts we are learning about in 5th grade.	I'd like to use the grant money to purchase a few hands on science kits, such as a rock tumbling kit, a geode kit, and a chemical reaction quit to supplement our seed investigations. I'd also like to purchase more supplies for our science units, such as tin foil, gloves, etc. Finally, I'd like to spend \$30 on students subscriptions to mathfactspro.com an online program to review and pass off math facts.
22	Allison Dart	Reading	350.00	Bilingual picture books promote language development	We have many students who speak both Spanish and English. But who have a hard time reading the two different languages. I have had students ask me for books that they can read in both languages. By providing bilingual picture books it will help those students who are learning to speak English and those who are wanting to learn a new language. "Bilingual picture books offer children the opportunity to develop a second language and expand their cultural awareness." Melissa Taylor (readbright.com)	I would like to purchase picture books that will offer both English and Spanish text. I believe that by having this kind of book it will help the students grow in knowledge and understanding of how amazing our cultures are.
23	Joey Bulloch	Reading	350.00	Making learning fun in the classroom	I am a special Ed paraprofessional at Woods Cross Elementary. Kids learn best with fun hands on activities. To assist us in this endeavor; having money to buy learning games and activities will be beneficial. Kids learn better, especially in a Sped Ed environment while playing games. We hope to increase their reading skill level through play and fun!	We would use the grant to purchase reading games and activities that are beneficial to our students learning.

24	Amanda Pettey	Reading	350.00	Reinforcement activities for reading skills	Reinforcement games and activities for reading skills help solidify taught concepts.	Many students in Special Education need many, possibly hundreds, more exposures to concepts and word patterns than their peers in the Gen Ed classroom. Appropriate games and activities, supported by science of reading, help with variety and interest to give more exposures to taught reading patterns and phonics rules. The resource/Special Education classroom is lacking in these activities.
25	Lacey Maxfield	Leader in Me	350.00	Playground equipment for recess fun	Having more/better playground balls and equipment will help Woods Cross Elementary students to be more active and engaged during their recess time.	Our current playground balls and equipment are insufficient for our students to meet their 7 habits goals at recess. We have very few recess balls, most of which are very old and run out of air before recess is over, even with the recess monitors pumping them up each day before recess begins. With new playground balls, jump ropes and frisbees, our students will have additional opportunities for team and pair games and play, which will better help them to synergize, and to think "Win-Win!".
26	Julie Checketts	Math	350.00	Reinforcing Math Concepts in Creative Ways	My grant will assist my students in solidifying the math concepts through interactive and fun ways.	I'd love to get some math games and lesson plans that reinforce the math concepts and show different ways of using math. I'd like the students to see that math is fun! There are a variety of games and workbooks that assist in this. For example for Christmas we figured out the cost of all of the gifts in the song "The 12 Days of Christmas". This included adding and multiplication. The kids really enjoyed this. This gave me the idea for this grant. Thank you for considering my ideas.
27	Holly Hogan	Leader in Me	350.00	Health Room	We want to focus on keeping the health room clean and sanitized. We would like to get more clothes for the kids who have accidents at school. It is difficult for many of our students' parents to come to the school because they work full time.	We want to get a new broom and dustpan, as well as a small mop/Swiffer. We would also like to get some new clothes and bins to organize them. I would also get new uplifting wall decorations with any extra money.