School/ District	Grant Title	Brief Description	Amount Approved
FAMS	3D Printing and Design	Support continuation of 3D printing and design by adding cartridges in multiple colors, glue sticks and an extra wiper set.	\$441
FAMS	Art You Can Sit On	Provide students with opportunity to research, plan, design, create and then donate an original piece of artwork on a unique surface (stool). Auctioned off at the annual Art Show, the proceeds of the artwork sales go to a local charity.	\$495
FAMS	Help Our Garden Grow	Students are responsible for the school garden. Soil Seekers, Transplant Team, Design Team, Plant Planners, and Plant Protector groups all created proposals for a successful, prosperous, and aesthetically pleasing garden and formed the basis for this grant.	\$416
FAMS	Professional Resources for Ancient Civilization Classes	Augment the Social Studies curriculum and textbook materials with additional non-fiction resources and professional development materials including, artifacts from different time periods. The additions will enrich lessons and bring to life the history of ancient civilizations.	\$500
FAMS	Ancient Egyptian Papyrus Drawings	Enrich study of the ancient world with an authentic art activity. Students will create one dimensional Egyptian art on authentic papyrus paper, learning the rules and techniques that ancient artists followed to depict Egyptian life.	
CRS	MathSEEDs	MathSEEDs is a companion piece to the Reading Eggs subscription that the District provides for Kindergarten. MathSEEDs provides a motivating, useful tool that differentiates instruction based on initial and follow-up checkpoints and also provides an at-home ability for additional practice and homework.	\$256
CRS	Reading A to Z	A companion piece to RAZ-Kids, Reading A to Z allows the teachers to print books similar to those online, allowing us to expand our classroom libraries.	\$100
CRS	MORE-S Starfall.com subscription	The activities available through this subscription engage the children in letter, sound and beginning math skill practice. The site also offers rhyming practice and songs.	\$270
CRS	Amazon Gift Card for Kindle Books	Additional section of 3rd grade has been equipped with Kindles, but needs to acquire books to load for students based on their independent reading levels for Reading Workshop.	\$500

School/ District	Grant Title	Brief Description	Amount Approved
CRS	iTunes Gift Card	Purchase new apps for the existing iPads to further engage students to learn, practice and reinforce concepts with lessons, centers, and enrichment activities.	\$500
CRS	Bare Book Publishing	Students will create books by publishing one of their writing pieces from their Writer's Notebook. Original illustrations will be included and the book will be shared during a writing celebration near the end of the school year.	\$108
CRS	Holiday Bowl	During this outing, students will bowl two games. This community-based instruction will allow students to work on social, math, language, reading and life skills in a functional setting.	\$150
CRS	Paramus Park	During this outing, students will be holiday shopping for their families. This community based instruction will allow students to work on social, math, language, reading and life skills in a functional setting.	\$190
CRS	Shop-Rite	During the first of two outings, students will purchase snack items for a Valentine's Day class party. During the second trip, the students will shop for items to prepare a family-style lunch. This community-based instruction will allow students to work on social, math, language, reading and life skills in a functional setting.	\$150
HMR	Julia Cook Social Skill Books	This series of books target specific social skills in a way that is fun and engaging. The read-alouds and corresponding activity books offer research-based solutions to social problems that frequently occur in the lives of children. This year, the preschool program incorporated direct instruction and social skills practice into the curriculum; these books will be used as a foundation for lessons to help students successfully navigate social situations, identify their feelings, and appropriately handle emotions.	\$383

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HMR	STEM Kits	Two kits will enhance and develop skills in science, engineering, and math in small groups, independently, or in diads. The first kit is Fairy Tales STEM. After the teacher has read a fairy tale in a large group setting, students will work in a small group setting to engineer their own happily ever after for the story - a house that can't be blown down, a chair that won't break, a bridge safe for 3 billy goats to cross. The second is the Design and Build Engineering Center kit. Children will view real-life photos and then construct the picture structure.	\$309
HMR WAS	Non-fiction Books to Support LEGO Simple Machine.	Acquire high quality non-fiction books to support the hands-on activities available with the LEGO Simple Machine set, generously funded by FLEF two years ago. The 6 book set 'How Do Simple Machines Work?' covers inclined planes, pulleys, levers, screws, wheels, and wedges.	
HMR	Introduction to Traditional Folk Music	An educational, multicultural, interactive assembly where students will learn about 12 instruments, and the music and cultures of over 9 countries.	\$500 (\$1,000 after 2/12/16)
WAS	Whiteboard Table and Chairs	Support varied learning needs by outfitting the Resource classroom with a Whiteboard table and ball chairs. The Whiteboard table will allow students to solve Math problem at a common space, where they can easily interact with the teacher and each other. The ball chairs allow for mobility during independent practice and keep fidgety students active so they stay engaged.	\$392
WAS	STEM Maker Station	With more and more emphasis on learning through building and hands-on experiences, the STEM Maker Station allows classrooms to store all of their essential maker materials in one secure place and share a unit between classrooms.	\$420
WAS	Kindle ebooks (Grant Refresh)	Expand last year's FLEF-funded Kindle ebook offerings to allow teacher to consistently provide enough high interest, developmentally appropriate titles to the children to keep them engaged throughout the year.	\$350

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WAS	GoPro	Use a GoPro camera to open up many benefits for students and teachers. Examples are recording lessons, collegial sharing, professional development assistance for teachers. Potential uses by students include project creation, sharing videos with families at home, capturing field trips, and recording class experiment, projects or presentations.	\$380
WAS CRS HMR	Fine Motor/Fidget Box	Assist students with sensory-motor deficits during unstructured/wait time and strengthen fine motor skills through Fidget box accessories including clothespins, Playdough, gel stress balls, jumbo tweezers, mini dinosaurs, and Tangle, Jr. fidget toys.	\$429
WAS	Kindle ebooks	Expand last year's FLEF-funded Kindle ebook offerings to allow teacher to consistently provide enough high interest, developmentally appropriate titles to the children to keep them engaged throughout the year.	\$350
WAS	Math Resources	Magnetic Ten Frame Dry-Erase boards and Ten Frame Towers game will strengthen students' understanding of Facts to 10.	\$474
WAS	Longo Planetarium	The Planetarium will customize the show to specifically address our classroom's Science goals, interest and needs. This customization is particularly important since three grade levels are involved and lessons are differentiated based on the student's grade level and ability.	\$310
WAS	IXL Math	IXL is currently in use in grades 4-8. It is an innovative, fun, common core aligned website that offers students remediation, extra practice and help with mastering important Math skills. Reports allow teachers to quickly calculate student aptitude and identify trouble spots.	\$499

TOTAL: \$9,527