

ELEMENTARY FAIR

The Regional Fair is proud to include an Elementary Competition for students in the third through fifth grades. Elementary students competing at the Regional level have placed at their local school fairs and have been selected to represent their schools at the Gwinnett Regional Fair.

Congratulations to these outstanding students!

ANDERSON-LIVSEY ES

Tanaya Pinkston

4th Grade

Beanboozled

Sharday Baker

5th Grade

Egg-streme Floating

Nashra Khan

5th Grade

Lift it With a Lever

Messiah Strothers

5th Grade

Candle Race

Eleanor Trobradovic

5th Grade

Steel vs Acid

ARCADO ES

Katelyn Brown

Savannah Reed

5th Grade

Popcorn Pop Off

Marley Camp

5th Grade

What is the best laundry detergent to remove stains?

Hannah Deal

5th Grade

Keep the Heat Out

Erin Moore

5th Grade

The Chocolate Experiment

BAGGETT ES

Nalie Byssainthe

Marilyn Cruz

4th Grade

Why are some magnets stronger than others?

Jonathon Cedeno

Dyland Montford

Marid Muba

5th Grade

Electricity versus Magnetism

ELEMENTARY FAIR

BENEFIELD ES

Aniah Clements

5th Grade

Bottle vs. Faucet

Lena Ho

5th Grade

Keep it Warm!

Truc Nguyen

5th Grade

Floating Eggs

Elisa Ortiz Rodriguez

5th Grade

Colored Flower

Yoonsol Park

5th Grade

What Makes Ice

Melt Fastest?

BERKELEY LAKE ES

Pamelyn Rubin

5th Grade

A Study of Bouyancy

Eric Xu

5th Grade

Brush, Rinse, Repeat

BETHESDA ES

Sara Solano

3rd Grade

*Which will make ice
melt fastest?*

Giovanni Sierra

4th Grade

*Which brand of popcorn
will pop the most popcorn?*

Aidan Tran

4th Grade

*Which drink will evaporate
the fastest?*

Tommy Vo

4th Grade

*Does temperature effect
the strength of a magnet?*

Dhillion Staples

5th Grade

*Which Method of water
purficiatoin is most effective?*

BROOKWOOD ES

Kitty Loo

3rd Grade

*Does pure surcose
or brown sugar give more
rock crystals?*

ELEMENTARY FAIR

Eli Robertson

3rd Grade

*Which bristlebot design
will test the fastest?*

Kiley Thornton

3rd Grade

*Temperature Tastic
(iphone battery)*

Breanna Gonzalez

5th Grade

*What effect does classical
music have on plant growth?*

Keval Joshi

5th Grade

*Effects of the resistance
distance on a fulcrum
and lever system*

BUFORD ACADEMY

Christopher Rischar

3rd Grade

*What makes water
boil faster?*

Ruth Bennett

Carolyn Cagle

4th Grade

*Will whitening strips or
toothpaste whiten better?*

Reese LaPierre

4th Grade

*Which laundry detergent
works best?*

Hudson Hyatt

5th Grade

*How does the color of
light affect plant growth?*

BURNETTE ES

Lily Visage

5th Grade

Sugar Fast

Benjamin Want

4th Grade

*What kinds of cups
are best at conducting
and insulating?*

Jeovani Vega

4th Grade

Coke and Mentos

Miles Griffin

4th Grade

Germ Invaders

Abhiram Kapaganty

5th Grade

*Effect of PH levels
on coins*

ELEMENTARY FAIR

CHATTAHOOCHEE ES

Madeline Mills

4th Grade

*Does pH affect
tooth decay?*

Justin DiPietro

5th Grade

Keep it Cool

Shelby Kemp

5th Grade

Genetic Inheritance

Parv Mahajan

5th Grade

Water Sustainability at CES

Joel Pugsley

5th Grade

Aerodynamics of Nerf Darts

CHESNEY ES

Emmy Dang

LanAnh Doan

5th Grade

"Strawberry Rush"

*Which container preserves
strawberries longest?*

MaiAnh Doan

Elizabeth Lee

5th Grade

The Meltdown

Ayden Ezro

5th Grade

"Toothy Situation"

*Which beverage causes tooth
decay?*

CITY OF KNOWLEDGE

Esa Mateen

4th Grade

*How strong is a piece
of paper?*

Ali Albidairi

5th Grade

Fire resistant balloons

Fatema Alhassan

5th Grade

Hot and cold air

Ghasaq Altaey

5th Grade

Tornado in a jar

Mahdi Mohammad

5th Grade

Talking to plants

CORLEY ES

Manuela Abakan-Odoon

5th Grade

*Growing Plants with
Artificial Light*

ELEMENTARY FAIR

Karen Alvarez Garcia

5th Grade

Red vs. White

Kimberly Flores-Escobar

Syonni Hunt

5th Grade

DIY Hovercraft

Joelle Naguib

5th Grade

Microwave Candy

CRAIG ES

Julia Andrews

3rd Grade

Stay Cool

Nathan Abraham

4th Grade

"Grown" Gummy Bears

Brant Dunford

5th Grade

Balloon Car

Jade Lasanajak

5th Grade

Colorful Heat

Cara Simmons

5th Grade

*Which Homemade Air
Conditioner Works Best?*

DACULA ES

Niya Neblett

4th Grade

Evaporation Exposed

Katie Thigpen

4th Grade

Gardening with Orbeez

Laura Csonstas

5th Grade

*What is the Longest
Burning Candle*

Payal Patel

5th Grade

Wind Turbines

Coleton Thomas

5th Grade

*What is the Best
Stain Remover*

DULUTH ADVENTIST CHRISTIAN SCHOOL

Ciana Bechtold

5th Grade

Elephant Toothpaste

Maiya Gardner

5th Grade

*Which Cleans Best,
Tide or Gain?*

ELEMENTARY FAIR

Angel Kamau-Mwenja

5th Grade

*Which Dish Detergent
Cleans the Best?*

Amiel Lewis

5th Grade

*Which Size Drone Flies
the fastest at Different
Heights?*

Nestor Lizardo

5th Grade

*Which Battery Lasts
the Longest?*

DUNCAN CREEK ES

Carter Boblitz

3rd Grade

Astrodome

Jenna Caruana

3rd Grade

Organic v. Inorganic

Megan Baggs

5th Grade

*How Plant Growth is
Affected by Magnetism*

Reagan Darmody

5th Grade

Stain Remover Experiment

Amelia Newlin

5th Grade

Who Will be the Champ?

DYER ES

Tyler Steininchen

4th Grade

Sugar Crystalization

Max Deal

5th Grade

Flip vs Flop

Abraham Pena

5th Grade

Fins of Flight

Braeden Prieto

5th Grade

Skyscrapers are Built to Last

Landon Sturgeon

5th Grade

Got Stains?

FERGUSON ES

Tamaya Johnson

3rd Grade

*How to Stop a Soda
Can from Exploding*

Jilana Frias

4th Grade

*Which Solutions
Freezes Fastest?*

ELEMENTARY FAIR

Adam Olson

4th Grade

*How do Different Liquids
Affect Gummy Bears?*

Zain Omeallie

4th Grade

Motor Speed

Natalie Strickland

4th Grade

*Which Will Make the
Most Popcorn?*

FREEMAN'S MILL ES

Jonathan Eaton

4th Grade

*Do crickets like
chesse or sugar?*

Ayden Matthews

4th Grade

*How Food Coloring Affects
Water Evaporation*

Gabriella Palomba

4th Grade

The Big Chill

Brayon Taylor

4th Grade

Color With the Bes

Elise Tom

4th Grade

*Which paper towel
is strongest?*

GRAVES ES

Jacob Blevins

3rd Grade

Alum Crystals

Sienna Logan

4th Grade

Sandwich Science

Isabella Castro

5th Grade

Battery Power

Paula Gonzales

5th Grade

Magnetic Forces

Taylor Parks

5th Grade

*Temperature vs
Dissolved Oxygen*

GRAYSON ES

Chibuzor Nwaise

3rd Grade

*How to Make a
Lemon Battery*

ELEMENTARY FAIR

Shannon Kasama

4th Grade

Flower Power

Samara Salmon

4th Grade

Self Inflating Balloons

Jayden Lorenzo

5th Grade

*Diet Cole and
Mentos Reactions*

J.D. Smith

5th Grade

*Will Rabbit or Chicken
Manure Create the Most Biofuel?*

GWIN OAKS ES

Asad Khan

3rd Grade

Frictional Heat

Gabby Lim

Simone Rajput

4th Grade

Flatworms in Caffeine

Srinidhi Moram

4th Grade

Thermal Conductivity of Metals

Shweta Patel

5th Grade

Current Conduction

HARBINS ES

Lex Ghani

4th Grade

Fruits and Voltages

Olivia Robertson

4th Grade

Stain Removers

Lydia Chafin

5th Grade

*Is It Colder outside in the
Morning or at Night?*

Megan Connor

5th Grade

Bouncing Off The Walls

Brandon Woolfolk

5th Grade

*How Does Chemical
Weathering Affect Rocks?*

HARMONY ES

Brian Gravitt

3rd Grade

*At What speed Can a Huff &
Puff Blow a House Down*

Trinity Lee

4th Grade

A Sticky Situation

ELEMENTARY FAIR

Lilly-Ann Oswald-Barnes

4th Grade

What is the Best Breakfast?

Chelsea White

4th Grade

Speedy Slime

Christina Hall

5th Grade

Rubber Band Heat Engine

IVY CREEK ES

Andrew Carr

4th Grade

Popcorn Pop Off

David Ellefson

5th Grade

Wi-Fi Problems?

Stephen McCollum

5th Grade

Tiolet Paper Power

Anna Wheeler

5th Grade

Bounce

Ryleigh Williams

5th Grade

Saving Strawberries

JACKSON ES

Solange Fleury

5th Grade

*Stains Showdown:
Tea vs Coffee vs Coke*

Isabella Gonzalez

5th Grade

Which Fruit has More DNA?

Melissa Lehner

5th Grade

*How Does Salt Affect
Soda's Acidity?*

Aaliyah McCoy

5th Grade

*Will Mentos Cool
Water Down?*

Selena Rivera

5th Grade

*Different Watts for
Different Brightness*

Lucy Sanchez

5th Grade

*Solar Powered
Air Conditioner*

JENKINS ES

Madison Maney

4th Grade

*Swimming, Growing
Gummy Bears*

ELEMENTARY FAIR

Jaelyn Garland

5th Grade

Candy Chromatography

Stefani Gordon

4th Grade

Arto the Boto

Christine Le

5th Grade

Candytopography

Bralyn Knight

4th Grade

Battle of Bristle Bots

KANOHEDA ES

Keemorah Octchangalt

3rd Grade

Baking Soda-Vinegar

Balloon Experiment

Aniya Johnson

4th Grade

Elephant Toothpaste

Abigail Mitchell

4th Grade

Mentos and Soda

Raheem Bryant

5th Grade

Battery Charger

Emily Goodspeed

5th Grade

*What fruits and vegetables
can run a low voltage clock
and why?*

KNIGHT ES

Isaac Corona

5th Grade

Who's Heavier?

Evan Dang

5th Grade

*Which Acid is Best at Preventing
Apples from Browning?*

Ben DeGraff

5th Grade

Oh Boy It's Batteries

Daniel Pham

5th Grade

*How Does the Size of a
Parachute Affect its Descent Time?*

Parker Wade

5th Grade

Does Dog Drool Kill Germs?

LEVEL CREEK ES

Warren Lee

3rd Grade

*Does the Type of Cooking Affect
the Nutritional Value of Food?*

ELEMENTARY FAIR

Cooper Wiggins

3rd Grade

*Does Air Pressure Affect
the Bounce of a Basketball?*

Joshua Chang

5th Grade

*Which Liquid Will Dissolve
Skittles Dye the Fastest?*

Shivani Shreedhar

5th Grade

*Which Type of Fruit is More
Nutritious: Fresh or Frozen?*

LOVIN ES

Alexander Adams

3rd Grade

*How easy can you blow up
a balloon inside a bottle?*

Timothy Reed

3rd Grade

*Which kind of apple rots
the fastest?*

Shelby Olsen

4th Grade

*What household item
removes stains best?*

Karla Pellot

5th Grade

*Shaking for suds: Which type
of water is the hardest?*

Hannah Williams

5th Grade

*Vitamin C in Juices: Which
juice has the most Vitamin C?*

MAGILL ES

Conner Banks

3rd Grade

The Strength of Sound

Justin Sherrer

3rd Grade

From Liquid to a Solid

Kennedy Holden

4th Grade

Solar Ovens

Melanie Krone

5th Grade

Corroding Pennies

Gabriella Shuler

5th Grade

Do Cereal Brands Lie?

MASON ES

Ainsley Cundill

4th Grade

The Salty Sea

Jai Suthar

4th Grade

Super Concrete

ELEMENTARY FAIR

Shriya Tailor

4th Grade

*Wind Turbine Rotor
Aerodynamics*

Tyson Fung

5th Grade

The Great Ice Melt

Magnus Tomasevic

5th Grade

High or Low pH in H₂O

MCKENDREE ES

Jackson Miller

3rd Grade

*The Electronic Play
Dough Project*

Riley Murdoch

4th Grade

Yummy Gummy Bears

Michael Canlas

5th Grade

The Surprising Battery Project

Eva de la Mothe

5th Grade

Fizz Wiz

Macgyver Rawson

5th Grade

Boiling Temperatures

MINOR ES

Het Dashadia

4th Grade

Diaper Dilemma

Safaa Mohammed

4th Grade

Conduction

Dev Rana

4th Grade

*Do White Candles Burn Faster
than Red Candles?*

Nataly Garcia

5th Grade

Gummy Bear Project

Ashley Vergara

5th Grade

Musical Plants

MOUNTAIN PARK ES

Tanisha Karim

5th Grade

Melting Ice

Vraj Patel

5th Grade

*Is Graphite a Good
Conductor of Electricity*

ELEMENTARY FAIR

Marley Peacock

5th Grade

*Does the Shape of Ice
Affect its Melting Time?*

MULBERRY ES**Whitney Hartsock**

4th Grade

Crystalicious

Grant Hepburn

4th Grade

Magnetic Choo Choo

Addison Thomas

4th Grade

Cool Candies

Wade Reid

5th Grade

How fast is your computer?

NEW LIFE ACADEMY**Jonathan Cutler**

5th Grade

Light Up with Luminol

Zion Harris

5th Grade

*Checking the Static
Electric Code*

Stephan Ponteau

Geramy Ponteau

5th Grade

*The Amazing Power
of Magnets*

NORCROSS ES**Anna Barker**

4th Grade

Ping Pong Catapult

Diamond Nguyen

4th Grade

The Candle Race

Jamie Garcia-Rosales

5th Grade

*Does Changing the
Temperature Affect the
Speed of Solubility*

Byron Rosales

5th Grade

What Melts the Fastest?

Vivian Zhou

5th Grade

Egg Drop

NORTON ES**Rikki Burke**

3rd Grade

Roses Forever

ELEMENTARY FAIR

Lauryn Tate

4th Grade

Cloning Cabbage

Amir Daniels

5th Grade

Sunny Side Up

Dat Nguyen

5th Grade

Halting WiFi

Asiwaju Oyefusi

5th Grade

Parachute Power

PARSONS ES

Kyle Lee

5th Grade

*Renewable Resources
in Action*

Yuna Lim

5th Grade

Soggy Laundry? No more!

Zoey Ly

5th Grade

*Do Diaper Brands
Really Matter?*

Arshan Rafiq

Krrish Shah

5th Grade

*Which foods produce
more methane gas?*

PARTEE ES

Zion Miller

3rd Grade

Zoom, Zoom, Zoom

Sidney Curry

4th Grade

*How Do You Like
Them Apples?*

Celina Le

5th Grade

Chemistry of Gum

PATRICK ES

Ryan Shin

4th Grade

Chocolate Melts When?

Sarah Kate Sportsman

4th Grade

It's Launch Time!

Madison Cofer

5th Grade

Pure Magnetism

Ruhee Gandhi

5th Grade

Bright Lights

Addison Knauss

5th Grade

*The Best Fertilizer for
Quickly Growing Plants*

ELEMENTARY FAIR

PHARR ES

Bobby Beckman

5th Grade

Bouyancy of Submarines

Jaron Haynes

5th Grade

Juicy Acids

Liza Jane Smith

5th Grade

Great Candle Race

Ziza Tiller

5th Grade

How Temperature

Affects Crystal Growth

Alexis Williams

5th Grade

Life of a Tooth

PUCKETT'S MILL ES

Ryan Mossadeghi

3rd Grade

Temperature and Tennis Balls

Madison Grogan

4th Grade

ph How Low Can You Go?

Christopher Hagan

5th Grade

Free Power

Brooke Hudson

5th Grade

What Make a Bath Bomb Fizz?

Tanner Tucker

5th Grade

Battle of the Batteries

RIVERSIDE ES

Anoushka Sinha

3rd Grade

Get Firewise

Yavaraj Anbarasu

4th Grade

Yeasty Beasties

Evan Duke

4th Grade

Tape Strengths

Colin Baillie

5th Grade

The Best Parachute

Sarah Dörner

5th Grade

Float My Boat

ROBERTS ES

Will Boatright

3rd Grade

Batter Up

ELEMENTARY FAIR

Ananya Goyal

3rd Grade

Why Food Items Go Bad

Thomas Kim

4th Grade

Brown Apple

Jaden Brock

5th Grade

A "Maze"ing Robot

Brianna Walter

5th Grade

The Mini Hovercraft

ROCK SPRINGS ES

Jake Steinhofer

5th Grade

Fizzy, POP

Peyton Harvey

4th Grade

*Sunbeam or Panasonic?
Heavy Duty or Alkaline?*

Krish Saxena

4th Grade

Parabolic Boost

Trey Alston

5th Grade

Heart Works

Chameli Tissera

5th Grade

Stain Fighter Championship

ROCKBRIDGE ES

Jalen Banks

3rd Grade

The Penny Project

Martina Harper

4th Grade

*Which water solution
makes my plants grow faster...*

Diana Caballero

Michele Ngo

5th Grade

*Which seasoning will
ants less prefer?*

Kira Nevels

5th Grade

*Salt/Sugar:
Which Dissolves faster?*

Kathleen Reyes

5th Grade

*Which paper towel brand
is the most obsorbent?*

ROSEBUD ES

Jackson Cook

4th Grade

Which Brand Pops Best?

ELEMENTARY FAIR

Madison Harris

4th Grade

Balloon Blowing

Elijah Nelson

4th Grade

Sandwich Wrap Test

Amara Whitney

4th Grade

*What Container Keeps
Strawberries Fresh Longer?*

Ajani White

5th Grade

Plop, Plop, Fizz Fast

SHILOH ES

Jaxon Adams

3rd Grade

*How Does the Amount
of Air Effect Hovercraft?*

Cayden Deose

4th Grade

*Do Seed Crystals or
Sugar Crystals Grow the
Best Rock Candy?*

Nahdia Fofung

5th Grade

*Can Weight Effect the
Charge Life of a Drone?*

Ruth Getachew

5th Grade

*Does Hot Water Boil
Faster than Cold?*

Zoe Wall

5th Grade

*How Does the Size
of Sugar Crystals
Effect Solubility*

SIMONTON ES

Peytra Martin

4th Grade

*Which substance
causes tooth decay?*

Nathalia Murrallles

5th Grade

Microvac

SIMPSON ES

Myra Wu

3rd Grade

*Comparison of
Waterproof Band-aids*

Aqil Afsar

4th Grade

Testing Air Resistance

Andrew Sama

4th Grade

Baking Sheet Metals

ELEMENTARY FAIR

Daniel Isaacson

5th Grade

Testing Magnets

According to Temperature

Amani Jackson

5th Grade

Testing Various Air Levels

in a Soccer Ball

STARLING ES**Kara Benson**

4th Grade

I Wet My Plants

Caleb Huguet

4th Grade

Super Soda Dispenser

Gavin Mompont

4th Grade

Temperature Attracts

Riley Scott

4th Grade

To Mold or Not to mold;

That is the Question

Josiah Joseph,

5th Grade

Effect of Different Types of

Water on Plants

SUGAR HILL ES**Jack Kelly**

3rd Grade

The case of the

disappearing egg shell

Dyland Hand

4th Grade

Bridge Stability

Sydney Kersey

4th Grade

What cooling method

chills soda faster?

Ethan Fuller

5th Grade

Soda Science

Alexis Tiborcyszeghi

5th Grade

Rocket flight by baking soda

SYCAMORE ES**Sarah Buckley**

3rd Grade

Can you hydrate dried fruit?

Jude Clay

5th Grade

Which Popcorn produces

the least kernals?

ELEMENTARY FAIR

Amirah Duncan

5th Grade

At what temperature do veggies lose their nutrients?

Ricardo Guardado

5th Grade

What in the home is affected by static electricity?

Jason Moncada

5th Grade

How will electric heat affect a lime and potato?

Elijah Williams

5th Grade

How are pennies affected by different liquids?

TAYLOR ES**Meryl Black**

5th Grade

May the Centripetal Force Be With You

Spencer Howe

5th Grade

Light Reflection

Gianna Kirouac

5th Grade

Text Color and Retention

Taylor Lewin

5th Grade

The Best Diaper You Should Use

Carys Thaxton

5th Grade

Keepin' It Fresh!

TRIP ES**Nicholas Paulin**

4th Grade

Electromagnetic Stick

Gavin Roberts

4th Grade

Teeth Staining Liquids

Ethan Young

4th Grade

Disappearing Act

Tommy Burge

5th Grade

Antennae Shape and Receiving Distance

Ethan Scott

5th Grade

Medicine Magic

ELEMENTARY FAIR

WALNUT GROVE ES

Alli Bulot

5th Grade

*Building a Better
Solar Tree*

Wyatt Chambers

5th Grade

Future Road

Christy Eapen

5th Grade

Electro Magnet 2.0

Ethan Moore

5th Grade

It's Electric

Sierra Newman

5th Grade

Doggy Umbrella

WINN HOLT ES

Nasir Beasley

3rd Grade

How Far Does it Fly?

Paige Edwards

5th Grade

*How Can You Increase
the Strength of an
Electromagnet?*

Ryan Giang

5th Grade

A PHEnominal Project

Kayla Gifford, 5th Grade

*Soda Carbonation
Reduction*

WOODWARD MILL ES

Elizabeth Stewart

3rd Grade

*Did You Wash
Your Hands?*

Anthony Dye

4th Grade

*Which Pain Killer
Works Faster?*

Conner Bruck

Jin Kasuya

5th Grade

*Wood Vs. Aluminium
vs. Composite Bats*

Sarah Moody

5th Grade

Will It Stay or Wipe Away?