

ENTRY TITLES - A RESOURCE FOR GETTING STARTED

Preschool	Maths Language in Use Measurement Block-a-thon Investigating our Outside Playing Area Using Fairytales for Mathematical Language and Concepts When is it time for lunch? Whales Jumping Over a Lava Sea Lifetimes: The Amazing Numbers in Animals Lives How big am I? A world of Maths Estimation Enquiry Mapping our World How big is my dog? The messiness of mud Wildlife project Exploring Maths Capturing Maths/Numeracy learning in cooking Data Collections and Decisions Mathematics and Numeracy through the Ages Mathematics, Movement and Dance Riding my bike
Reception	What...There is Art in Mathematics! Tessellation and Pattern Discovery What Shapes Teach me The Trail of the Playground Mathematical Thinking for our home renovation What is a number? We can help our community by being active citizens Design a Garden Shapes Everywhere My Horse Why is our bag storage so messy? Motorbikes Fun with Triangles Spatial Concepts in Mathematics Looking at Length in a Variety of Ways Investigating the Labryinth Let's Construct a Building The Girls Shape Project

	<p> My Footy Project How tall is tall? Measuring Multicultural Maths Leaves Time for Fitness Medal Making Wasted Water What is your favourite car colour in Australia and Japan? Empty Boxes are full of Maths Mathematical Magic in Stories The Easter Egg Maths Projects Making a Fruit Salad How we use Maths everyday Drumming up some Maths Numbers Once upon a Time Fou-lympics Running different speeds How big is the Faraway Tree How many Triangles can make a Circle The Marauder's Maths Dancing with Beauty in Maths A Bird's View Mathematics, Mathematics Everywhere Mathematics is not just numbers What kind of big is the most important? Robotic Bed Who use the most mathematics in their jobs? Maths and Antartica Plane Mathematics Discovering the Maths in Books Paper Planes Egg Challenge Building a House How can we use mathematics to help the mid-year Receptions Shapes in Our World What is Data? </p>
<p>Year One</p>	<p> The shortest line between two dots is a straightline Wheat Bags for the Class 55 Here, There, Where </p>

Who uses the most mathematics in the world?
Are we nearly there yet?
A Titanic Teddy Challenge
Epic Flight Centenary
A Maths Trail
Measurable Attributes
Bookematics
It's Anniversary Time - Apollo 11
What is capacity?
How can we use mathematics to explore space and the solar system?
10 100 1000
Toy Cars
Plans and Models for our Outside Area
My Aeroplane
Maths Numbers
Our School
Finding Maths in our Classroom
All about Clocks and Time
Boxed In
Shape Up with Me
Take a Chance
Big Leaves, Little Leaves
My Hair Ties Need Sorting
Help! There's Maths in my Clothes!
Santos Building
Exploring Numeracy
The Sleepover Big Book
Sorting
How does our garden grow?
The Cubby
Investigating Cereal boxes
Box Maths
What are these?
Measuring
Mr Maths
Discovering Mathematics in Supermarkets
Can Port power make the Grand Final?
Trains
My piece of String

	<p>Finding the Maths in Lego Steps to make an easy car track How much does it cost to have 2 dogs? I walk to School House Extension The Challenge of Epicness Thinking Mathematically Convincing Others Animal Maths Zoo Maths My Maths Project Quilt All about Me Nature Play Data, data and more data What is the biggest? What does 100 look like? Lego Centenary Tower My Football Match Maths is not just numbers The shortest line between two dots is a straight line Playdough and Spikey Things Save Time How much can I fit in my time? Our Data Learning Journey How big is the biggest dinosaur?</p>
Year Two	<p>Is it worth shopping in zero waste stores? My Mauritius Maths - Planning the holidays How much food is being wasted? Slime Anything you can do I can do better Bird Patterns A Class Pet Plan a Party Blue Whale Maths Daddies and Mummies stop cutting trees please What is the quickest way to get to Grandma's? M is for Maths Book of Math My Day at the Royal Adelaide Show</p>

Are some cakes healthier than others?
Bedroom Makeover
The Giant's Shoes
Book of Records
The Story of Mathematics
Reduce, Reuse, Recycle
Investigating Solid Shapes
Drink Cans
Canteen Maths
Measuring Area
Godzilla - Does size matter?
Mintie Maths
Egg Maths
Mathematics Through a Narrative - Taking Shape - Red Riding Hood
Growth Pattern Study
Smarties
Mothers Day
My Maths Challenge on our New Puppy
Animal Maths
The Sports Equipment Store Room
Circles and Cylinders
Davids Supermarket Challenge
Barbie vs Baby Born
Maths in our Community
Netball Court
Fractions
Great Barrier Reef
Smugglers Hut
Maths Rocks
Is Maths in Fashion?
Ships ships shipping
Goal Kicking
Lolly Shop
Wildlife
The Building Game
First things first
Making Maths Fun
Do we measure up
Build-a-Bear
The Amazing Race

	<p> Coding Keeping us safe Recipe Book Pet Project Rose and the Great Maths Hunt Imperial to Metric Where and What is Maths? The Universal Nature of Mathematics Saving Granite Island's little Penguin Can Entrepreneurs make a difference? You're not alone - an event proposal Meerkat Maths Do Birds use Maths? How can we make our kitchen/garden more sustainable? Our Playground is Babyish Which shape doesn't belong? What the toy robot taught us Figures in Fashion Lollies Number Girl's Adventure Mythical Maths Eat well for less Ten jobs that use Mathematics Putting the M in STEM Cats v's Dogs How the internet hid all the female mathematicians My Trip to Africa My Lego Tower Birdies and their Mathies Super Gears Life on Mars What is data? Lego Masters Living Maths </p>
Year Three	<p> The cost of feeding pet and business horses Maths is not Rubbish The Day at the Royal Adelaide Show Graduation 2022 What maths is there in space? Slime PMA </p>

World of Adventures
Number Girls Ice Cream Mystery
My Pet
Melrose Maths Trail
Epic Flight Centenary
The math behind looking after a pet
How much waste does my street generate?
Square roots
Which Shape Wins
Bird Maths
Mathematics in the Mall
Take Five
Castle of Doom
Money Makers
Litter at our School
Nappies
Fun in Adelaide
Breakfast Foods in our Class
Casino
Our Ideal Classroom
A Mathematical Surprise of Football Mathematics
The story of the Tangram
Hands On Maths
Timelines
The Party
Real Estate
Looking at Patterns
Measuring Units
Designing a Garden
Making Money Making Dough
Rain, Rain, Don't Go Away
Drastic Measures
Measure a Container
Mathematics in Our World
Interesting Information about Ourselves
Sport in the Newspaper
Our Classroom Designs
Wood in Winter
Winter Football

The Crazy World of Loom Bands
Kitchen-Garden-Chooks
Starting Oaklands Park Sharks Football Club
Think Pink
Please can we have an Excursion
How Maths saves lives! Diabetic Maths for Kids
Brown Hill Creek Invetigators
Mass and Volumes
Lego Chapel
Big Ben
Einstein's 18's
Eden's Life in Mathematics
James's Travelling Maths Investigation
Royal Kingdom
Roll up Roll up - Proving 6 has an equal chance of being rolled
Rose's Fraction Cake
Pi
Do all artists using mathematics when creating their work?
Football Stats
 $S + M = F^2$
Fun Run
Garden Maths
What's the math in penguins?
Champion of Mathematics
Can I convince Mum and Dad that there is enough mathematics in
guinea pigs so they'll get me one
STEM project
The Maths on Dancing
Maths Time
How to build a pirate ship
Lachie's Holiday Budget
Maths is not just numbers
My Pet Rabbit
My Tower
My Artistic Maths
Christmas Crackers
My Holiday - Japan after COVID-19
The Maths Behind Superheroes
Endangered Species
Handball Courts
A Mission to Mars - Diary of a Maths Investigation
3D Print or Buy

	<p>Playtime Maths Shapes To School or Space Taking Steps to stay active in isolation</p>
Year Four	<p>Entrepreneurs and Maths Little Gifts for Good Lets hit the mathematics trail Its Anniversary Time, Apollo 11 Dice and Probability Tsunamis My Budget Party! Party! Party! Playground Mathematics Fishing in the Murray Smarties Sport Recipes Special School Event Buying and Keeping a Guinea Pig Weather in June Our Class Names Crazy Quiz Game Balancing the Budget Marble Magic Fitness Figures : The Mathematics of Movement Guinness Book of Records The Mathematics of Munching Footy Gravity The Playground Year of the Rice Crackle Maths in Tennis Food Studies Fighting Famine Around the World Guess my Number Mapping Guinea Guestimation Our Life How tall are the trees in our garden? Jelly Bean Maths Rainy Day is my Bath Day Party Girls</p>

Going on a cruise
Mathletes
Pets R Us
Car Wash
Designing a Floor plan for my future mansion
Which shape wins
Guide Dogs
Bows and Business
Mathematical Brainbusters
Olympic Maths Challenge
Minecraft Maths for Minecraft Nerds
Archimedes Screw
Landscape Gardening
Water Data
Fun at the Gold Coast
Which is the windiest spot at school?
Hey Mum! How will you get there?
Bottle Cap Beasts
Maths Party
Mathematics and Sport
Nature Play Inquiry
Megan's Mathimagic - making all the mess disappear
The Hidden Maths in Board and Card Games
Exploring STEM
My future Vet Clinic
Thunderbirds vs McLaren Vale
Dedesign my bedroom
My Home
Finding our way
STEM Unit Playground Refit
How many holiday parks in Australia?
Artistic Gymnastics
Budget at Home
Hatching Rates and Percentage of Males and Females
Price Comparison of Groceries on KI and Mainland
The Cost of Maintaining the Perfect Lawn
Adopt Me!
Maths to the Rescue
Budgeting through a Points System
Solar System
Sydney Harbour Bridge
The Chicken Project

Year Five	<p>AFL Grand Final Seating Costs</p> <p>Triton</p> <p>Community Garden</p> <p>Canteen Detectives</p> <p>Apollo 11</p> <p>Star Shooters</p> <p>The Munchkin Story</p> <p>My Life in Numbers</p> <p>Oligopoly: Consumer Choice-Maths Edition</p> <p>What is the cost, maintenance and size of a PV7 aircraft?</p> <p>Please Mum I want a horse</p> <p>Ava vs Ash Barty</p> <p>A trip to Mount Buller</p> <p>My Budgie Budget</p> <p>Our Costs of Playing Representative Basketball</p> <p>Problem Solving - Would you rather/Fraction talks</p> <p>School Camp and Fair Inquiry</p> <p>Planning a Barbeque</p> <p>Problem Solving Group Work</p> <p>Redecorating your own Bedroom</p> <p>What can you do with Postcodes?</p> <p>Australian Deaf History</p> <p>Olympic Games</p> <p>School Disco</p> <p>Maths in Buildings</p> <p>Moneybags</p> <p>Secrets to Savings</p> <p>Scarves</p> <p>Electricity</p> <p>Maths Challenge for Cambodia</p> <p>Cry Me A River</p> <p>Patterns</p> <p>AFL Ladder Model</p> <p>Water Rocket Exploration</p> <p>A Diary of our Imaginary Pet Shop</p> <p>Getting your First Pony</p> <p>Food</p> <p>Architects of Fun</p>
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	<p>Soccer Maths</p> <p>Party Comparisons</p> <p>Will I be a swimming champ when I grow up?</p> <p>Cold days are supposed to be warm</p> <p>Seaford Rise Lapathon</p> <p>Dynamic Deacagon's Investigation</p> <p>Orlando v's Gold Coast</p> <p>Bentley Maths</p> <p>Cavy Calculations</p> <p>Show Business</p> <p>Redesigning the Art Room</p> <p>Reflexes of Cricketers</p> <p>Holiday to Egypt</p> <p>Blazing Past the Trail of Maths</p> <p>The Little Mermaid</p> <p>Using Maths in our indigenous garden</p> <p>How to make our gym a better place</p> <p>Adelaide Oval or Cooper's Stadium</p> <p>Planning the future of St Pius X</p> <p>Would you rather - Fraction Talks</p> <p>You Tube project</p> <p>Redesigning my bedroom in budget</p> <p>The Mathematical Cricketer</p> <p>My holiday</p> <p>What's the cost - question and answer</p> <p>Entrepreneurs and Maths</p> <p>Who will be the 2018 Brownlow Mediallist?</p> <p>Shopkin paradise</p> <p>Let's build it</p> <p>Maths Reporting</p> <p>Planning a Holiday in Japan</p> <p>All About Trees</p> <p>Is food more expensive on KI than on the Mainland</p> <p>Nick's Garden Plot</p> <p>Cost of Owning a House</p> <p>Fuel Price Differences on Kangaroo Island and Adelaide</p> <p>Which shop is cheaper?</p> <p>How do fractions and decimals connect?</p> <p>Making a Cricket Bat - Maths, Method or Madness</p>
Year Six	<p>V8 Supercar Averages</p> <p>Running a Dance Studio</p>

	<p>Total amount of paint in colour run</p> <p>What do Travel Agents and Mathematicians have in common?</p> <p>Trip to Hobart</p> <p>To the Moon and Back</p> <p>The Zoo</p> <p>Amusement Park Play the Day and Comparisons</p> <p>Project Clothing</p> <p>Project AFL</p> <p>Maths Cake</p> <p>KBC Baseball</p> <p>Formula 1 Presentation</p> <p>Lia and Ifeoma's Project</p> <p>Keyrings and Hairclips</p> <p>A Trip to Canberra</p> <p>Should my parents get solar panels?</p> <p>Fibonacci Sequence</p> <p>How much does it cost to build a house in Mount Gambier compared to Adelaide?</p> <p>Displaced</p> <p>Mathematics and Sport</p> <p>Who will win the 2019 AFL premiership?</p> <p>Past, Present and Future Learning</p> <p>Growth Rates of Students at our Site</p> <p>Water</p> <p>Pedal Prix Fundraiser</p> <p>Titanic</p> <p>Aquaculture</p> <p>Fitness Circuit</p> <p>Catering for a Camp</p> <p>Play equipment Challenge</p> <p>Plant Investigation</p> <p>Ultimaths</p> <p>Investigation of the PE Programme</p> <p>SADA Architecture</p> <p>Amazing Maths Facts</p> <p>Parties Across the Map</p> <p>Mathematics Olympic Games</p>
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A Day in the Life of a Wholesale Beverage Distributor
Welcome to my Theme Park
Basketball Blitz
Motorbikes
Maths in Sound
Pedal Prix Power
Titanic 100 years on
All about Seconds
Baking Stall
A Trip to Adelaide
Biking around Australia
Delightful Italiano
Why STEM?
Loco Slime
Living a Healthy Life
How to fill the gaps in our Maths Knowledge
The Secrets of Pi
Maths and Netball
Million Dollar Project
Showing Fractions in Artistic Patterns
Pricey Cuts
Comparing Holidays
Royal Adelaide Show v's Gawler Show
Eat well for less
Who uses the most mathematics in their lives?
How big is big?
Packaging, Packaging and more packaging
The Pizza Corner
The cost to drive and afford a car
The Poverty Project
Wellbeing Warriors
Rebuilding the Stoke Bay Tennis Courts and Hall
Let's Build a Disney Park in SA
House Extension
Gardening
Swimming Pool
Megan's Mathemagic – Making all the money appear
Architecture and the strength of shapes
The Maths of Football
Designing a Sustainable Home
Cube House

	<p>Mars -Can it sustain life? How can we adapt games to make them fair?</p>
Year Seven	<p>Doll House Counting to ten: Kurna What mathematics does a travel agent win? My Spider Drink Fundraiser Moon Mission Hidden Figures Planning a School Camp Cereal Choices Group Mathematical Investigations How Much Will It Cost to Build a Coffee Table? Fun House Term 4 Excursions Lights Out Are Taller Children Better at Sport Outcomes of Flipping Our Fantastic Canteen Maths Are you a Genius? Fun with Fractions Are Two Heads better than one? Speed Stocks n Shares n this n that Do Males and Females in Upper Primary think differently about a range of issues? Earth Shattering Earthquakes Extravaganza Running a Red Light is a Health hazard Designing a new Playground Snack on it The Playground Revy's Run Away Jurassic Park The Wide World of Retail Locker Mathematics Spiralific Canteen My Mall Cage Improvement Mathematics Investigations of a Triathlon Course Piggy Banks</p>

	<p> Chicken Maths How to calculate Pi Taking flight into a world of mathematics Medieval Total War 2 Australia The Best Shape for a Paddock fence Café PMA The Room of M&M's The Truth of Gravity Doughnuts - You can do more than eat them Managing and Decorating our Dream House Injecting viruses and Smashing Laptops Budgeted Holiday to Brisbane Yoghurt Drops Ninja Warrior Course Designing a House STEM safety in Cars Setting up an Autism stall Harry Potter and the Wizarding World of Maths Hidden Figures - Mission to Mars Building a Teen Hangout Café Upside </p>
OTHER INDIVIDUAL ENTRY TITLES R-7	<p> My Dinosaur Home My Model House Brick Maths My trip to America The Pizza Project Noah's Ark Chance of Random Winning Electricity Santos Building David's Supermarket Snack On It Beanie Kids Bratz Our trip to Queensland Cows vs Sheep Planning holiday Art-i-matics </p>
OTHER SMALL	<p> Scarves Angles, Angles Everywhere </p>

<p>GROUP TITLES R-7</p>	<p>What's the Time Our Birdhouse The Restaurant SplashDown The Fibonacci Experiment Mathematising at the Olympics Worm Farm Project Senior Prom Our Dance Life</p>
<p>OTHER CLASS TITLES R-7</p>	<p>Dinosaur Maths We're going to Bali too School buses The Human Body Improving our School Environment Exploring Numeracy Through Licorice Circles and Cylinders Drastic Measures Are we there yet?</p>
<p>CROSS CURRICULAR TITLES</p>	<p>Mathematising in Art!</p>

[\(Back to the top\)](#)