



Victorian Maths Talent Quest 2017

National Mathematics Talent Quest 2017

Awards Ceremony
Thursday 19th October
Union Hall, La Trobe University, Bundoora

Major Sponsor



Bronze Sponsor



BACKGROUND

The Maths Talent Quest (MTQ) is an important component of the student activities program within The Mathematical Association of Victoria (MAV) that promotes mathematics across the curriculum and provides students with an opportunity to apply their knowledge of mathematics to a diverse range of topics. The MTQ encourages students to think deeply about mathematics and to apply it to everyday contexts.

The Maths Talent Quest is organised by the Student Activities Committee at The MAV and is open to all primary and secondary school students. It is a competition which aims to promote an interest in mathematics and to foster a positive attitude amongst students, teachers and parents alike. The focus of the Maths Talent Quest is on the process of mathematical investigations. Looking at real life situations and finding that maths is everywhere helps capture the imagination of all involved.

The Maths Talent Quest allows students to investigate mathematics on an individual, group or class basis with the chance to have fun, see mathematics in real life situations and receive recognition in the process.

All entrants receive a certificate. Vouchers will be awarded to the Distinction and High Distinction winners for each year level at the Awards Ceremony. The entries that receive a High Distinction at the State competition are judged separately, the top entries then forwarded for Judging in the National Maths Talent Quest. National Award Winners will be presented with their prizes at a separate ceremony held following the Victorian Awards Ceremony.

Now in its thirty fifth year, the MAV Maths Talent Quest has firmly established itself as a major feature of the mathematics calendar.

ACKNOWLEDGEMENT

The Mathematical Association of Victoria would like to formally record its appreciation for the assistance and participation of all students, teachers, parents, volunteers, judges, sponsors, state associations and Australian Association of Mathematics Teachers.

AWARDS CEREMONY PROGRAM

9.00am	Registrations and seating allocation
9.45am	Seating: Award winners, sponsors and guests, parents, teachers and general public
10.00am	Welcome Outstanding Service Award
10.10am	National Awards
10.30am	Entertainment
10:45am	Presentation Outstanding School High Achievement La Trobe Young Women in Mathematics Junior and Senior The Jim Trotter Perpetual State Awards (by year level) - High Distinctions - Distinctions
12:00noon	Conclusion

Out of respect to their fellow entrants, students are requested to remain in their seats following the presentation of their award and to remain seated until the conclusion of the Ceremony.

ACKNOWLEDGEMENT

La Trobe University and the MAV acknowledge the Wurrundjeri people as the traditional owners of the land upon which this Bundoora campus is located. We pay our respects to Elders past, present and future. We acknowledge the Aboriginal and Torres Strait Islander people who continue to contribute to the work of improving Indigenous learning, education and research.

RECOGNITION AWARDS

OUTSTANDING SERVICE AWARD

The Award is presented to dedicated people who have given service to the success of the Maths Talent Quest.

OUTSTANDING SCHOOL AWARD

The Award is presented to schools where entries are of high quality.

HIGH ACHIEVEMENT AWARD

The Award is presented to schools who have achieved high results in their first year.

LA TROBE UNIVERSITY AWARD

The Award is presented to young women in mathematics – one junior and one senior.

JIM TROTTER PERPETUAL AWARD

The Jim Trotter Perpetual Award is dedicated to the memory of Jim Trotter who passed away on December 11, 1999. Jim was an active member of The Mathematical Association of Victoria's Student Activities Committee for a number of years, and was highly committed to energising both staff and students in interesting approaches to mathematics, and in particular the Maths Talent Quest.

The Award is presented annually to the best upper primary entry.

HIGH DISTINCTION

CLASS

Jelly Bean Maths

Balwyn North Primary School

FL

(National Entry)

Tall Towers (Tas.)

Bellerive Primary School

Prep NR

(National Entry)

Hand Hand Fingers Thumb

Milgate Primary School

FJP

Nude Food

Milgate Primary School

FEK

Can The Pigs Outsmart The Wolf?

Serpell Primary School

Prep TH

Spots and Stripes By Prep

Serpell Primary School

Prep OA

GROUP

How Much Money Do We Spend for Food in One Day?

Northside Christian College

Tomisin Faniyi, Matthew Mante, Sharika Piratheepan, Noah Kenney, Lucas Doncev

(National Entry)

INDIVIDUAL

Anika's inquiry into the most popular lunch order in Prep

St Margaret's School

Anika Fazan

(National Entry)

How many mountains reach space?

Wesley College

Mustafa Alaskary

DISTINCTION

CLASS

1 is a Snail, 10 is a Crab

Balwyn North Primary School

FT

The Doorbell Rang!

Jells Park Primary School

Miss Newton's Maths Group

Lunch Box Maths

Milgate Primary School

FEC

What Maths can we find from reading the 'Very Hungry Caterpillar?'

Sacre Coeur

Prep

How Can We Celebrate 100 Days Of School?

Serpell Primary School

Prep AS

Jack and the Beanstalk

Serpell Primary School

Prep SD

Oh, The Maths You Can Think!

Serpell Primary School

Prep MS

The Show Must Go On! Can Prep PR Save The Circus?

Serpell Primary School

Prep PR

When The Preps Went To The House Of The Bears

Serpell Primary School

Prep AA

Paper Planes

Templestowe Park Primary School

Foundation C

Roaring Rockets

Templestowe Park Primary School

Foundation P

INDIVIDUAL

What fractals can be found in nature?

Wesley College

Wattorutantrige (Kiara) Fernando

Year 1

HIGH DISTINCTION

CLASS

Miss Bienert, can we please get a class pet?

Balwyn North Primary School

1F

(National Entry)

Shapes, Patterns and Tessellation

Milgate Primary School

1RW

GROUP

Heart Beat Maths

Regency Park Primary School

River Kudeweh, Arthur Aing

(National Entry)

INDIVIDUAL

Finding Starfish

Firbank Grammar

Milla Buchanan

(National Entry)

DISTINCTION

CLASS

Fruit Salad

Milgate Primary School

1SB

Let's have a party

Milgate Primary School

1KB

The Butterfly Effect
Milgate Primary School
1JJ

Births Against Time
St Margaret's School
Learning

Missing Teeth
Templestowe Park Primary School
1P

GROUP

Grooshies
Regency Park Primary School
Isha Mohankumar, Sophie Longridge, Isabelle Williams

INDIVIDUAL

Investigating Mersenne Prime Numbers
Brunswick East Primary School
Kevin Liu

What angle/s do I most often kick goals with?
Wesley College
Jobe Davies

Year 2

HIGH DISTINCTION

CLASS

How many different ways can the animals get to the other side?
Milgate Primary School
2GM

Who is the fastest runner in 2SK?
Milgate Primary School
2SK
(National Entry)

Waste not, want not!
Toorak College
Year 2

GROUP

Genrefying St Margaret's Junior School Library

St Margaret's School

*Toyesh Tirumalareddy, Mahima Karunaratna, Lorenzo Chen, Scott Dougall
(National Entry)*

INDIVIDUAL

Water Wonders

Carey Baptist Grammar School

Hamish Pattenden

(National Entry)

How Much Sleep Do I Need?

Geelong Grammar School

Kevin Zhang

Maths in Basketball

Mentone Grammar School

William Adams

Soft Drink, Fruit Juice, Water and Milk

Penleigh and Essendon Grammar School

Raphael Katsapis

DISTINCTION

CLASS

Unless...We have a lightbulb moment!

Balwyn North Primary School

2G

The Block- Playground Edition

Jells Park Primary School

Mrs. Kennedy's Maths Group

2KW's Gumboot Maths

Milgate Primary School

2KW

How many ways can 2SL present data?

Milgate Primary School

2SL

GROUP

All about apples

Bellerive Primary school

Oliver Cullen, Emiliana Poprawski, Jye McGinty, Esha Pahari, Tom Wightman

Lego Class Project

Jells Park Primary School

Maddison Modin, Bella McTier, Alexandria St. Baker, Mia Triskelidis, Sharmi Kantheepan

Maths Blade Runners

Penleigh and Essendon Grammar School

Charlie De Fazio, Eli Ravech, Nate Robbins

Favourite Football Teams

Regency Park Primary School

Xavier Kokken, Cooper Furlong, Bobby Wilkinson

Casey Schools and the Cost of Learning

St Margaret's School

Maddison Purches, Teagan Bromley, Oliver Gallie

How Fast is Usain Bolt?

St Thomas More Hadfield

Adam Trimboli, Francis Trovato, Nicholas Radatti

INDIVIDUAL**Coffee Calculations**

Carey Baptist Grammar School

Eve Tsesmelis

What type of maths can we do with beanie boos

Carey Baptist Grammar School

Eve Pahos

Milk Wars

Courtenay Gardens Primary School

Ruviru Rajapaksha

Sydney Harbour Bridge

Courtenay Gardens Primary School

Natalie Franssen

The Mystery About Dinosaurs

Courtenay Gardens Primary School

Guneet Bal

Cinderella Calculations

Mentone Grammar School

Alexandra Hooker

Just a Spoonful of Sugar

Mentone Grammar School

Leahm Orfanidis

What supermarket is the cheapest?

Wesley College

Matilda (Tilly) Scholes

When an iceberg melts, how does it affect earth?

Wesley College

David Ye

Year 3

HIGH DISTINCTION

CLASS

JPPS, we have lift off!

Jells Park Primary School

Mr. Noordhoff's Maths Class

(National Entry)

GROUP

Cookie Maths

Carey Baptist Grammar School

Lara Rundle, Alannah Atkin

(National Entry)

Driving Through Maths

Carey Baptist Grammar School

Nathan Wu, William Jia

INDIVIDUAL

Am I A Better Coach Than Brad Scott?

Courtenay Gardens Primary School

Andrew Hamilton

How Can We Stay Healthy With Numbers?

Courtenay Gardens Primary School

Methuki Perera

Catch It!!! A feasibility study for removing plastic waste from the world Ocean

Geelong Grammar School

Sky Kumata

Plane Detective

Jells Park Primary School

Zoe Holbrook

Jessie's Maths in Sport

Lumen Christi Primary School
Jessie Puttyfoot

Does My Mum Drive Me Around More Than The Average Parent Does?

Mentone Grammar School
Alice Fletcher

Fidget Spinner Pro

Mentone Grammar School
Reahn Orfanidis

Bookmaker Moneymaker

Penleigh and Essendon Grammar School
William Cheah

Rubbish, Rubbish, Rubbish-Recycle

Penleigh and Essendon Grammar School
Isabella McDonough
(*National Entry*)

Most Popular After School Activity

Regency Park Primary School
Julie Quach

DISTINCTION

CLASS

Holiday Hijinks

Milgate Primary School
3TW

We're all going on a family holiday

Mount View Primary School
3BW

Paper Problems

Toorak College
Year 3

GROUP

The Lego Batman Movie

Hastings Primary School
Blayne Gallagher, Tyler Law, Patrick Large

Just right, cookies

St Theresa's
Benjamin Flanagan, Achol Malek, Cooper Rerehau, Soham Singla, Sunny Huynh, Digby Woods

INDIVIDUAL

How much would it cost to feed my school?

Firbank Grammar
Charlotte Elston

M and M Marvellous Maths

Firbank Grammar
Mary Lazar

Money

Firbank Grammar
Cecilia Bastos

Who Likes Which Pet?

Geelong Grammar School
Edward Lau

Does Global Warming Affect Snowfall?

Melbourne Girls Grammar School
Marie-Jeanne Purwanto

Olympic World Records, Can They Be Beaten?

Mentone Grammar School
Hudson Close

Time From Home To School

Mentone Grammar School
Alex Burrows

A Puppy For Me Please

Penleigh and Essendon Grammar School
Nicholas Bui

My Fruit Salad

Regency Park Primary School
Maha Bashir

Which pet is the most popular

St Kilda Park Primary School
Isabel Perkins

Longer Soccer Kicks

St Patrick's Primary School
Petra Krasic-Krstevski

The Best Way Home

St Patrick's Primary School
Noah Marcus

HIGH DISTINCTION

CLASS

Space Rockets

Jells Park Primary School
Miss Lakeman's Maths Group
(National Entry)

Can I be a sports star?

Milgate Primary School
4CS

GROUP

A Life Online - Is It Worth It?

Penleigh and Essendon Grammar School
William Armstrong, Oskar Sandner
(National Entry)

How many lowly wax worms does it take to solve the world plastic problem?

Port Melbourne Primary School
Carson Thomas, Fletcher Thomas

INDIVIDUAL

Magic Makes us move but who moves more?

Carey Baptist Grammar School
Lucy Price

Push Bike Travels

Carey Baptist Grammar School
Stephanie Alcorn

Archer's Target

Jells Park Primary School
Archer Johnson

Can We Use Mathematics to Help Us Understand the Size of the Solar System?

Northside Christian College
Alexander Franck
(National Entry)

DISTINCTION

CLASS

Spinner Winner!

Milgate Primary School

4S!

GROUP

The World of Maths

Carey Baptist Grammar School

Rafael Betschel, Dylan Wong

Mathematics

Firbank Grammar

Jolene Zheng, Martha Ickeringill

Aussie Walk

Windsor Primary School

Grace Rogerson, Emily Robinson, Poppy Mc Donald

INDIVIDUAL

Comparing Metric and Imperial Measurement Systems By Measuring

Annunciation

Joshua Sherri

How many balloons to lift me up?

Carey Baptist Grammar School

Kira Cepula

Popping Mad!

Carey Baptist Grammar School

Charlotte Gentilin

Our Marvellous Planet Earth

Christ Church Grammar School

Romy Page

Energy Use and Activity of my Puppy Fuji

Melbourne Grammar School

Emily Bell

Bike Gears

Mentone Grammar School

Edward Hall

Drawing To Scale

Mentone Grammar School

Lucy Riddle

Who Gets The Most Sleep: Children, Adults and Grandparents?

Mentone Grammar School

Samuel Dumoff

My Sweet and Sugary Tale

Penleigh and Essendon Grammar School

Liara Perumal

The Power Of Wind

Penleigh and Essendon Grammar School

Jonathan Yarak

Will I Be Able To Afford A House When I Grow Up?

Penleigh and Essendon Grammar School

William McDonough

If a fidget spinner were a planet, how long would a year/month/day last, when compared to Earth?

Port Melbourne Primary School

Scarlett Marshall

How much light do people use?

St Kilda Park Primary School

Millie Aiken Ericson

Number of cars

St Kilda Park Primary School

James Gibbs

Fibonacci Numbers in Nature

St Margaret's School

Clarence Antonmeryl

Hummingbird Maths

Woodleigh School

Finn Coster

The connection between Music and Maths

Woodleigh School

Faith Hatch

Weaving Maths

Windsor Primary School

Elinor King

HIGH DISTINCTION

CLASS

A Fruity Dilemma

Mount View Primary School

5AL

(National Entry)

GROUP

Baking Maths

Carey Baptist Grammar School

Matilda Thomas, Phoebe Simpson

(National Entry)

JJT Ginger Boys

Jells Park Primary School

Joshua Adams, Josh White, Travis To

Film Canister Rockets

Milgate Primary School

Patrick Murphy, Oliver Manning

What's Your Favourite Boost Juice?

Templestowe Park Primary School

Gabriella Horvath, Jaymie Skoufis

INDIVIDUAL

Farm gate to plate

Carey Baptist Grammar School

Nadia Kober

Mum Can We Get A Pool?

Courtenay Gardens Primary School

Jed Sevenhuysen

Will all the chairs from the MCG fit in our school yard?

Our Holy Redeemer Primary School

Thomas Mitchell

Can Eric Walk On Water?

Penleigh and Essendon Grammar School

Eric Kouloyan

Olympics-The Hidden Statistics

Penleigh and Essendon Grammar School
Adviti Siwach

Secrets To Solving The Rubik's Cube

Penleigh and Essendon Grammar School
Darcy Hawkins
(National Entry)

What Maths is in Poker?

Wesley College
Lev Lumsden

DISTINCTION

CLASS

Cupcake Calculations

Jells Park Primary School
Miss McLeod's Maths Group

Marvellous Maths in the Flags of the World

Melton South Primary school
5B

Maths from the Map

Melton South Primary school
5C

GROUP

Apple vs Samsung

Carey Baptist Grammar School
Julian Stojanovski-Holko, Jerrod Zha

Investigating the Probability of Flipping Water Bottles which Land on their Base

East Launceston Primary School
Isaac Foster, Nash Goninion

Walking from Centreway to School

Keilor Heights Primary School
Mia Guban, Shanice Madikiza

Fidget Spinner Madness

Melbourne Girls' Grammar
Scout Iannazzo, Abigail Fisher

Speed Read

Melbourne Girls' Grammar
Zoe Paul, Helena Spence, Alice Kennedy

The most common fear in wildfell at Melbourne Girls Grammar

Melbourne Girls' Grammar

Zoe Small, Lillian Woolfe, Ava Kalyvis-Jackson

What is the maths involved in architecture, building and financing a house?

Melbourne Girls' Grammar

Isabella Troise, Amelia Banks

What's the Deal?

Our Holy Redeemer Primary School

Lucas Mak, Derick Luu, Jamie Earr

Which capital city of Australia will fill up the highest number of Olympic sized swimming pools based on it's annual rainfall recorded in each CBD?

Port Melbourne Primary School

Siena Farrell, Harriet Kogler

How much has the Olympics changed in our lifetime?

St Anne's Primary

Jamie Clarke, Lachlan Morrison

How Many People Fit in the Parthenon?

Templestowe Park Primary School

Alexya Charalambous, Ava Bitzios

INDIVIDUAL

The Algebra Behind Maths Tricks

Annunciation

Elisa Guaglianone

A Mathematical Journey

Firbank Grammar

Anastasia Galinas

Does My Family Eat The Recommended Intake Of Food

Mentone Grammar School

Michelle Fong

How Popular Is Your Name

Mentone Grammar School

Hannah Wagner

Is it Possible to Design a Medical Clinic for My Father?

Northside Christian College

Suhanayan Piratheepan

Which box is best?

Our Holy Redeemer Primary School

Brandon Soetanto

Fantasy Flight

Penleigh and Essendon Grammar School
Sienna Gauci

Wanted-The Best Spelling Method

Penleigh and Essendon Grammar School
Louisa Zhu

If a new suburb was built, that was 3km by 6km, how would the suburb be laid out and how many schools, houses, shops, community services and open spaces would there be?

Port Melbourne Primary School
Bridget Young

Is it cheaper to breed crickets or buy crickets for our pet frogs?

Port Melbourne Primary School
Will Pham

What is the most profitable property in Monopoly?

Port Melbourne Primary School
Frankie Birkett

What is the strongest origami shape that I can make using 1 A3 sheet of paper?

Port Melbourne Primary School
Akoko Minifie

Cal-culating

Regency Park Primary School
Adam Lanza

Will it take my dog less than a year to get around the world

St Kilda Park Primary School
Siena Craig

How World Wrestling Entertainment has Evolved?

St Thomas More Hadfield
Lucas Alessi

Slime Jump

Windsor Primary School
Ashton Doughty

High Distinction

CLASS

What Will Humans Look Like in 1,000 Years?

Brunswick East Primary School

il Nido – Form

(National Entry)

GROUP

G - Force Maths Behind Guinea Pigs

Courtenay Gardens Primary School

Gemma Inns, Indigo Van Heel

(National Entry)

Mathematical Murder Mystery – A wonderful combination of literature and mathematics

Milgate Primary School

Jiyoo Choi, Kate Jang

I Like to Move It, Move It!

Northside Christian College

Sarah Halden, Timothy Halden

Dream house makeover

St Brigid's Catholic PS

Daniel Roper, Bradley Lewis

INDIVIDUAL

Expensive Maths

Carey Baptist Grammar School

Spencer Thomas

Impossible to Possible

Carey Baptist Grammar School

Rhianna Taylor

Maths In Windmills

Courtenay Gardens Primary School

Abhay Sanil Lohith

No Smoke -More Hope

Courtenay Gardens Primary School

Vinith Imayavasan

Our Expenses

Courtenay Gardens Primary School
Sawani Wickramarachchi

AFL by Numbers

Jells Park Primary School
Patrick Warr

Footy Formulas

Jells Park Primary School
Josh Curnow

Max's Recipes Cards

Jells Park Primary School
Max Huang
(National Entry)

Rubik's Cube Maths

Jells Park Primary School
Jack Carter

The Lego Parthenon

Lumen Christi Primary School
Lachlan Puttyfoot

Investment in Victoria

Melbourne Girls' Grammar
Christina Lau

Trends in household waste generation.

Port Melbourne Primary School
Nitya Gopalakrishnan

DISTINCTION

GROUP**Screen Time and Green Time**

Carey Baptist Grammar School
Eva Catania, Blake Pahos, Jacob Whitechurch

Who is Superior?

Lumen Christi Primary School
Niyati Eranki, Siann Camilleri, Ananya Kakkar

The Key to the Perfect Bottleflip

Milgate Primary School
Megan O'Brien, Tahlia Marino, Genevieve Doherty

Step By Step

Milgate Primary School

Jesse Muir, Kate McQueen, Erin Fitzmaurice

The Effect of Light on Plant Growth

Montmorency South Primary School

Hayden Lloyd, Jessica Doody, Angie Lee, Will Routledge, Baxter Hayes, Gabriel Tran

Consumption

Mount View Primary School

Eleanor Bergman, Tara Rao, Sandino Samarsinghe, Ashley Hy, Jacqueline Lee, Erin Ibrahim

Sarah and Emma's Breakfast

Our Holy Redeemer Primary School

Sarah Lewin, Emma Braine

How much money would it cost to build and run a successful taco truck for one year?

Port Melbourne Primary School

Eva Levashova, Anita Younger

The Average Grade 5 and 6 Shoe

Regency Park Primary School

Liam Raymakers, Tristan Barton

Party Time

Regency Park Primary School

Lachlan Lim, Cody Lewis, Xander Chan

Cool Cookies

Regency Park Primary School

Jasmine Brain, Olivia Beveridge

Supermarket vs Supermarket

St Anne's Primary

Daniel Mizzi, Michael Clarke

Travelling the Sites

St Thomas More Hadfield

Kiara Raiti, Jessica Nadde

How much will it cost to build our dream house

Wattle Park Primary School

Owen Henderson, Hugh Ross, Charles Wilhelm

Nerf Dart Analysis

Wattle Park Primary School

Henry Baker, Soul McNab, Joshua Hore

KIK Presents - We'll never rest till we find the best!

Woodleigh School

Kyle Stutz, Indra Sudarta, Kailan Cester

INDIVIDUAL

Different Number Systems

Annunciation

Emily Chuong

Investigating The Golden Ratio

Annunciation

Eric Nguyen

Shuffling a suit of cards

Benton Junior College

Jacob Tout

Do I Really Want to Grow Up?

Courtenay Gardens Primary School

Latesha Franks

Mathematically

Courtenay Gardens Primary School

Sarah Noble

Maths In Soccer

Mentone Grammar School

Steven Wan

Let it Fly

Milgate Primary School

Brianna Holding

Polly to Parliament

Our Holy Redeemer Primary School

Isabelle Monaco

Too much sugar?

Our Holy Redeemer Primary School

Ciara Newman

Year 7

HIGH DISTINCTION

GROUP

Nerf Guns

Viewbank College

Poorvansh Shukla, Jonathan To, Kyle Yi Chen, Brock Madden

(National Entry)

INDIVIDUAL

The Tale of Hexaflexagons

Tintern Grammar

Abby Chai

(National Entry)

DISTINCTION

GROUP

Working With Quadratics

Lilydale High School

Liam Buchan, Joshua Portbury, Ethan Webber

Alphametics

Princes Hill Secondary College

Evie Fennessy, Saskia Hume

Solar Panels

Viewbank College

Isobel Warrillow, Mahek Fazal, Gracie Neale

INDIVIDUAL

The Maths In Basketballs Free Throw

Tintern Grammar

James Manson

Year 8

HIGH DISTINCTION

GROUP

How Much Does it Cost to Build a House?

Gisborne Secondary College

Emma Bamford, Ruby Light

(National Entry)

Trip Around Australia

Gisborne Secondary College

Courtney Borg, Emily Furey

Going to Yale

Haileybury

Kate Proctor-Parker, Natalie Coman

INDIVIDUAL

Is it possible to load dice?

Thornbury High School
Eleni Smith

Lines in between Lines

Tintern Grammar
Joshua Choong

DISTINCTION

GROUP

The Maths Behind Pancakes

Viewbank College
Daniel Gigliotti, Tristan Western

INDIVIDUAL

How Racially Diverse are Major Award Shows?

Thornbury High School
Evangeline Flair

Gulliver's Mathematical Travels

Tintern Grammar
Adam Choong

Year 9

HIGH DISTINCTION

GROUP

Travelling Around Australia

Northside Christian College
Shemara Karunaratne, Bisola Morakinyo
(National Entry)

INDIVIDUAL

Vehicle Sales and Social Trends

Carey Baptist Grammar
Thomas Nheu
(National Entry)

DISTINCTION

GROUP

Basketball Stadium Profits

Sunbury college

Luke Haarhoff, Alex Killender, Jackson Balchin, Reece Ibbotson

Year 10 - 12

HIGH DISTINCTION

INDIVIDUAL

To determine the different ways a certain location on the earth can be found

Avila College

Devni Nagodavithana

(National Entry)