

Submissions due March 6 Virtual Awards Ceremony March 17









NEPA ODYSSEY OF THE MIND From Your Regional Director...

Welcome to our 2021 NEPA Odyssey of the Mind Virtual Regional Tournament!

Congratulations! You made it through a difficult year, and successfully solved not only the Odyssey challenge, but simultaneously dealt with all the challenges associated with the world we live in now. You should be proud of your accomplishments.

Though we cannot come together to enjoy the excitement and energy that is an Odyssey competition day, I hope your journey was nevertheless rewarding. Hopefully you tried something new, used new tools, took risks, failed spectacularly at something, laughed, figured away around a disaster, learned, made friends, and had fun. Our world is eagerly awaiting the creative problem solvers you are becoming.

This tournament has a different format this year, but it couldn't happen without the time, energy and dedication of the many volunteers. Special thanks to all **coaches** who guide, nurture, and give the students opportunities to reach beyond themselves; to the **judges** whose thoughtful evaluations encourage excellence; and to our **problem captains** and **board members** who work out the logistics to make a competition possible.

We look forward to the days when we can again enjoy hallways crowded with outstanding props and outrageous costumes; where the audience is filled with laughter at all the right times; where we can hug our teammates after our performance and dance wildly with our competitors. Until then, stay safe.

Warmly, Mary Beth Adelman Regional Director, NEPA Odyssey of the Mind Some good news, while you wait for your scores...

ALL teams that solved their problems will advance to the PA Virtual State Finals Tournament!

You can continue to improve your solutions. Our Virtual Awards Ceremony will be on March 17!

NEPA Regional Board of Directors

REGIONAL DIRECTOR Mary Beth Adelman

> TREASURER Rick Stine

Public Relations Director Ryan Balton Secretary
Jackie Bewick

Merchandise Director Richard Cheng

Immediate Past Regional Director
Phil Patterson

Problem Captains

PROBLEM 1: OMER THE ROMER
Tommy Davidson

Michele DiPillo

Problem 2: Virtual Odyssey

Linda Platt Sam Platt

PROBLEM 3: CLASSICS...

OMER AND THE BEANSTALK

Gina Fontanella

Stacy Lange

Scoring Rick Stine Problem 4: It's a Trap!

David Palermo

Dustin Balton

PROBLEM 5: SUPERHERO SOCKS:
A CLIFFHANGER BEGINNING
Cliff Blackman
Cara Knieser

PRIMARY PROBLEM
ANIMALS ARE PEOPLE Too!
Julia Wheeler-Dean
Gloria Rumberger

SPONTANEOUS
Jackie Bewick
Tony DePhillips



Presented by Creativity Unlimited in Pennsylvania

an entirely volunteer 501(c)(3) nonprofit organization

Celebrating 41 years of PA Odyssey of the Mind!

Tournament Officials L

It takes a village to run our Odyssey of the Mind tournament. Please join us in thanking all of these volunteers who gave up many hours of their time to ensure a fair and fun experience for all our OMers!

Dustin Balton Rvan Balton Evan Bates Stephen Beckish Teresa Beckish Andrea Benson Jacklyn Bewick Cliff Blackman Theresa Blackman Sharon Campbell Tania Cauchi Christina Cetin Luann Charity Richard Cheng Tricia Cronin Amy Crowley Chris Cunningham Mary Davidson Tom Davidson Tara Deljanovan Anthony DePhillips Raymond Dionne Michele DiPillo Kraig Dunlap Wendy Fenwick Evelyn Fontanella Gina Fontanella William Fontanella

Corey Frankowski Michael Giordano Eileen Giovagnoli Alyssa Goldberg Jamie Hitz Becky Holderith Kellsey Horton Ieanette Kitchen Diana Kudrich Peggy LaCoe Stacy Lange Scott Lenio Katlin Moore Khyla Natter Joe Nurre Meg Nurre

David Palermo Scott Palermo Linda Platt Jennifer Rowehl Gloria Rumberger Susan Rustin Kenneth Rvan Lori Schlenker Pamela Schuster Christine Sell Adam Shedd Iulia Steele Rick Stine Richard Tannenbaum Julia Wheeler-Dean



We could use your time, talent, and OMer wisdom! Our regional and state boards are entirely volunteer. If you're interested in joining our leadership, email northeast@paodyssey.com and visit nepaootm.com.



Special thanks to our RETIRING BOARD MEMBERS!

Long-time regional and state Spontaneous Problem Captain



"Mr. Bill" **Fontanella**



Regional Director Phil Patterson



Northampton Area School District Member at Large

Melinda McCann



Thank you Coaches!

Karen Bailor Terry Balton Laurie Barcia Victoria Bednar Sarah Casey Tammy Curtis Cathy Davidson Vanessa Dunlap Mary Earl **Edward Griffiths** Wendy Griffiths Amy Hamilton MItchell Hamilton Abe Hitz Katie Hunt Catherine Johnson

Virginia Kim Alexandria Llaurado Lauren Lockwood Annina Mirza Wasique Mirza Stacy Mosser Chuck Pike Susan Potenzano Kristine Reilly Steve Rhule **Jesse Schwartz** Melissa Schwartz Stephanie Stashluk Karen Wagenhoffer Cathy Wickenheiser Joe Ziolkowski

Thank you for making Odyssey of the Mind possible during this unconventional year!

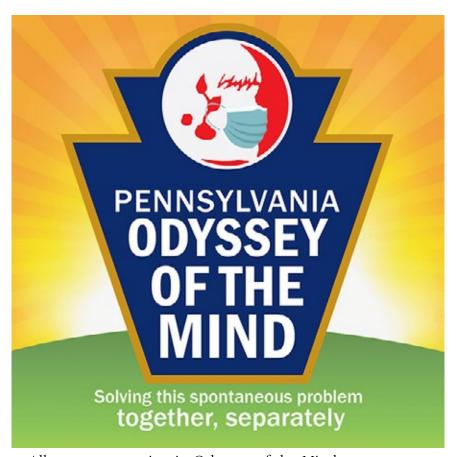




Do you know an educator or parent in Pennsylvania who would be intrested in starting an Odyssey of the Mind program at their school or community organization?

Grants are available for first-year teams.
The application will posted over the summer at paodyssev.com.

Email <u>pr@paodyssey.com</u> with any questions.



All teams competing in Odyssey of the Mind tournaments across Pennsylvania and around the world must follow their national, state, and local guidelines to stay safe and healthy during the Covid-19 pandemic, per the Program Guide and Virtual Tournament Procedures.

Thank you for doing your part to solve this spontaneous problem together, separately.

- Wear a mask that covers your nose and mouth to help protect yourself and others.
- Stay 6 feet apart from others who don't live with you.
- Avoid crowds.

- Avoid poorly ventilated indoor spaces.
- Wash your hands often with soap and water. Use hand sanitizer if soap and water aren't available.

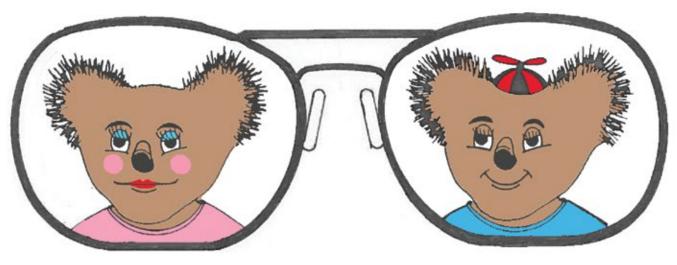
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PRIMARY PROBLEM

Animals are People Too

Grades K-2 PROBLEM CAPTAINS: Julia Wheeler-Dean GLORIA RUMBERGER

People see the world in different ways. Imagine looking at one thing and seeing something else. In this problem, teams will create and present a humorous performance about a magical pair of glasses that when looked through, make people look like animals. Teams will design a costume that transforms a character's appearance from human to an animal, and another costume that transforms an animal to a different animal. A character will attempt to duplicate the glasses, but the copycat version doesn't work the same way. What is seen through the copycat glasses will be represented by an artistic representation.



Cost limit: \$125

Primary teams		
1	DELAWARE VALLEY ELE SCH #1436	
2	DINGMAN-DELAWARE ELE SCH #19690	
3	SHOHOLA ELE SCH #11416	

The primary problem is designed to introduce young students to Odyssey of the Mind. While the problem is written as it would be if it were a scored, competitive problem, it is not scored.

Teams receive feedback and information about their solutions that they can use in their future Odyssey of the Mind problem-solving experiences.

We can't wait to see what these up-and-coming OMers create over the next several years!

Div. I, II, III PROBLEM CAPTAINS: Tommy Davidson MICHELE DIPILLO

OMer the ROMER

OMers are always looking for new fun – and funny – experiences! Teams will design and build a ride-on vehicle that takes an OMer character on an adventure in search of humor. The vehicle will use stored energy as it is propelled forward and in reverse. At each stop, the vehicle and the OMer will react to something humorous before traveling to the next destination. The humorous performance will also include an unplanned stop where the OMer character takes a selfie, a creative physical representation of the selfie, and a vehicle-produced special effect.

Cost limit: \$145

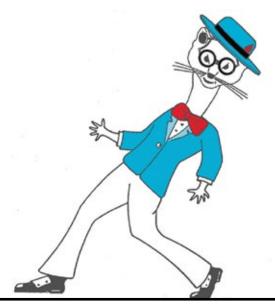


Problem 1 - Div I - Traditional

SHOHOLA ELE SCH #11416

Problem 1 - Div III - Traditional

- CRESTWOOD SECONDARY SCHOOL #3331
- **DELAWARE VALLEY H S #3887**



thinkiⁿg

The Odyssey of the Mind Pledge

Odyssey of the Mind is in the air, in my heart and everywhere. My team and I will reach together, to find solutions now and forever.

We are the Odyssey of the Mind.

Good Luck

ABINGTON HEIGHTS OMers!

OMER and the Beanstalk D1	Superhero Socks	D2
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Lila Frankowski **Christopher Begley** Will Frankowski Finn Goldberg

Querida Gonzalez **Zachary Magnotta** Prayush Mallaiah Molly Rooney

Julia Schuster Eliana Mirza

Jack Wickenheiser Yusuf Nayeem

OMER and the Beanstalk D3

Alvssa Auriemma

and thanks to all our Amelia Campbell **Brynn Carey** Alea Dorunda

Maisy Earl

Caroline Pease

coaches and judges

for their dedication!

Special recognition to our seniors!

OMER and the Beanstalk D3 **Virtual Odyssey D3**

Jordin Giovagnoli **Kylie Augis** Jules Colombo Lauren Heine

Rahique Mirza **Ashley Hamilton**

Emily Mott Mark Nzasi Joseph Rama Colin Rooney **Quinn Sullivan Eric Schuster** Lily Whetsell Ryan Tinkleman



Good luck Warriors!

Delaware Valley Elementary School

Primary • Structure • Performance

Delaware Valley Middle School

Technical • Structure

Delaware Valley High School

Vehicle • Technical Structure • Performance

Dingman-Delaware Elementary School

Primary • Classics • Performance

Dingman-Delaware Middle School

Technical • Performance

Shohola Elementary School

Primary • Vehicle • Performance

Thank you to all the DV coaches, parents, and judges for everything you do!

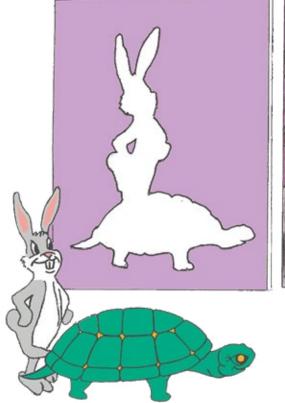
And a special thank you to the DV administration. faculty, staff, and school board for supporting our teams and inspiring the next generation of creative problem-solvers throughout the pandemic.



PROBLEM 2: TECHNICAL

Virtual Odyssey

Creativity is boundless as teams create a performance that includes a Virtual Reality World. As part of the world, they will design and build various technical effects, which include changing something that is two-dimensional into three-dimensional. During the performance, a character will unknowingly enter the Virtual Reality World where it will encounter a nefarious creature. It will learn the rules of collecting credits in the virtual world as the odyssey progresses. Finally, the character will escape the "clutches" of the creature and earn the last credit that allows it to journey back into the real world. The team will also create a special effect indicating to the judges and audience when the performance goes into virtual reality.





DIV. I, II, III

PROBLEM CAPTAINS:

LINDA PLATT

SAM PLATT

Cost limit: \$145

Problem 2 - Div I - Virtual

1 RICE ELEMENTARY SCHOOL #11917

Problem 2 - Div II - Virtual

1 PINE GROVE AREA CARDINALS #48541

Problem 2 - Div II - Traditional

- 1 DELAWARE VALLEY MID SCH #5570
- 2 DINGMAN-DELAWARE MID SCH #19690

Problem 2 - Div III - Traditional

- 1 ABINGTON HEIGHTS H S A #30358
- 2 DELAWARE VALLEY H S #3887

PROBLEM 3: CLASSICS

OMER and the Beanstalk

Storybooks come alive when a special bean grows into a magic "beanstalk" that takes a youngster into a storybook land. There, a creative host will guide them around as they meet different storybook characters and encounter objects from selected stories that exist together in this mystical land. Teams will use ARM & HAMMER™ Baking Soda to create works of art relating to the stories. A set piece or prop that grows or appears to grow and an original Life Lesson learned by the youngster in storybook land will be part of the

Cost limit: \$125

performance.

DIV. I, II, III PROBLEM CAPTAINS: GINA FONTANELIA STACY LANGE

Problem 3 - Div I - Virtual

ABINGTON HEIGHTS ELEM SCH #48636

Problem 3 - Div III - Virtual

ABINGTON HEIGHTS H S B #35204

Problem 3 - Div I - Traditional

DINGMAN-DELAWARE ELE SCH #5521

Problem 3 - Div III - Traditional

ABINGTON HEIGHTS H S A #30358



Abington Heights High School

Division 3

Problem 2: Virtual Odyssey



The Proud Parents of: Ryan Tinkelman, Mark Nzasi, Colin Rooney, Eric Schuster, Ashley Hamilton, Jules Colombo, Kylie Augis

Wishing Team Hamilton
"Good Luck" and
Thanks to Coach Mitch, Coach Amy, and
our team judge Pam for all their
time and dedication

Delaware Valley High School

Problem 5, Division 3



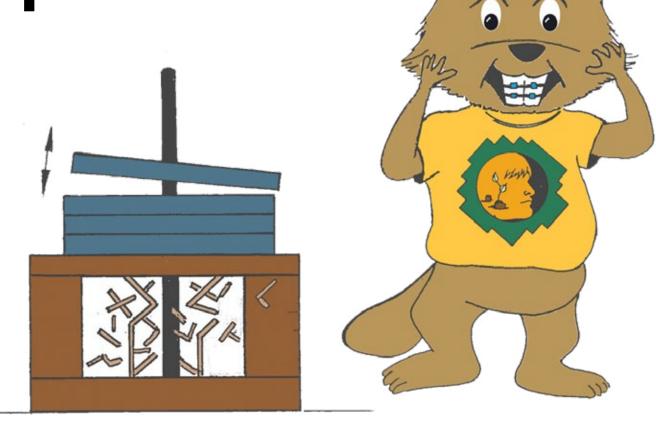
We are all so proud of you! You're an amazing team. GO DV!

PROBLEM 4: STRUCTURE

It's a Trap

Oh no, it's a trap! Or is it? In this problem, teams will design and build a structure made of only balsa wood and glue, if desired, that holds as much weight as possible after it is used to trap a moving object. However, an oblivious character will unwittingly avoid traps it does not recognize in a humorous performance. The performance will also include a narrator character that alerts the audience to the action and the traps.

Cost limit: \$135



Problem 4 - Div I - Traditional

1 DELAWARE VALLEY ELE SCH #1436

Problem 4 - Div II - Traditional

1 DELAWARE VALLEY MID SCH #3887

Problem 4 - Div III - Traditional

DELAWARE VALLEY H S #3887

DIV. I, II, III

PROBLEM CAPTAINS:

DAVID PALERMO
DUSTIN BALTON

Ranatra Fusca Award

This award epitomizes the spirit of Odyssey of the Mind. Presented to teams or individuals exhibiting exceptional creativity, the Ranatra Fusca encourages creative thinking and risk-taking. A successful solution is not criterion for winning.

The name has a special meaning. Odyssey was born from a college class taught by founder Dr. Sam Micklus. He had students create flotation devices to cross a pond. One student made a water-strider-like contraption, which couldn't solve the problem because of its inability to maintain balance. However, the idea was exceptionally creative, and the Ranatra Fusca Award, named after the species of a water-striding insect, was born.



OMER's Award

Named for our mascot OMER, this award recognizes individuals or teams who demonstrate outstanding sportsmanship, exemplary behavior, or exceptional talent. Recipients may be anyone that officials feel exhibit these traits.

Anyone may inform a tournament official of a possible OMER's Award candidate. That official will then determine if that person should be nominated. Nominees are reviewed by a panel to determine the recipients.



Seniors, make sure you register at

ODYSSEYALUMNI.org

When you graduate high school, your Odyssey isn't over... We can use your expertise as a judge or volunteer next year!

Odyssey Alumni on Facebook

VIRTUAL AWARDS CEREMONY

Join us to celebrate your team's accomplishments this year!

Wednesday, March 17 at 7 PM

nepaootm.com / NEPA Odyssey Facebook page



Calling All Juniors!

Next year, make sure you apply...

Karl R. Schneck, Jr.
Memorial Scholarship
"Gordo's Gift"

As a coach, regional co-director, state problem captain, and world finals official, Mr. Schneck embodied the spirit of creativity and positive attitude that drives

Odyssey of the Mind.

KEEP POSTED TO NEPAOOTM.COM FOR DETAILS

Pennsylvania Odyssey of the Mind is also accepting applications for the LINE MOUNTAIN SCHOLARSHIP

Due March 20

VISIT PAODYSSEY.COM/SCHOLARSHIPS FOR DETAILS



PROBLEM 5: PERFORMANCE

Superhero Socks: A Cliffhanger Beginning

Get ready for a story that begins with a cliffhanger "ending." A Superhero is in peril and needs help to escape. Just as all hope seems lost, the Superhero puts on a pair of Super Socks that give the hero a special power. The Superhero uses the power to escape and fend off an adversary who caused the cliffhanger situation. Teams will also create an extreme weather setting, a humorous character, and a sound effect that occurs whenever the character activates the Super Socks.

Cost limit: \$125

Problem 5 – Div I – Traditional

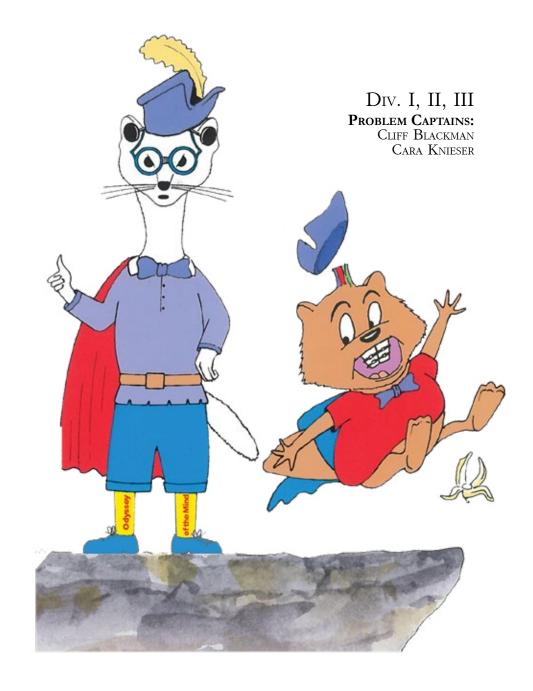
- 1 DELAWARE VALLEY ELE SCH #1436
- 2 DINGMAN-DELAWARE ELE SCH #5521
- 3 SHOHOLA ELE SCH #11416

Problem 5 - Div II - Traditional

- 1 ABINGTON HEIGHTS MID SCH #28547
- 2 DINGMAN-DELAWARE MID SCH #19690

Problem 5 - Div III - Traditional

1 DELAWARE VALLEY H S #3887



About Odyssey of the Mind

The Odyssey of the Mind has its roots in the Industrial Design classes of Dr. Sam Micklus, Odyssey of the Mind founder. As a professor at Rowan University in New Jersey (formerly Glassboro State College) Dr. Micklus challenged his students to create vehicles without wheels, mechanical pie throwers, and flotation devices that would take them across a course on a lake. He evaluated them not on the success of their solutions, but on the ingenuity applied and the risk involved in trying something new and different.

Students had fun. Word spread. The students' activities attracted attention from the local media. Soon, people on the outside wanted a part of the action. This public interest led to the development of a creative problem-solving competition for school children. Odyssey of the Mind was on its way. Since then, Dr. Micklus's life has been happily consumed with developing problems for other people to solve.

Scoring

You'll see teams present their long-term solutions for a maximum of 200 points and 50 points for style. These problems were released in the fall.

During the day, teams also take part in spontaneous problems for a maximum of 100 points. The teams don't know these problems in advance.

Scores for long-term (200), style (50), and spontaneous (100) are prorated against the other teams in each division. Scoring is finished after all teams are done competing. Judges need time to evaluate and confirm scores, which may delay the awards ceremony. Please be patient. The students have worked tirelessly on their solutions; we want to do a thorough job with scoring.

Why Odyssey of the Mind is good for students...

Odyssey of the Mind teaches students to learn creative problem-solving methods while having fun in the process. For more than 40 years, this unique program has helped teachers generate excitement in their students. By tapping into creativity, and through encouraging imaginative paths to problem-solving, students learn skills that will provide them with the ability to solve problems – great and small – for a lifetime.

Odyssey of the Mind teaches students how to think divergently by providing open-ended problems that appeal to a wide range of interests. Students learn how to identify challenges and to think creatively to solve those problems. They are free to express their ideas and suggestions without fear of criticism.

The creative problem-solving process rewards thinking outside the box.

In Odyssey of the Mind...

- Students develop team-building skills by working in groups of as many as seven students per team.
- Students learn to examine problems and to identify the real challenge without limiting the possible solutions and their potential success.
- The creative-thinking process is nurtured and developed as a problem-solving tool.
- Students of all types will find something that will appeal to them.
- The fun of participation leads to an elevated interest in regular classroom curricula.
- Teachers have a program to further provide students with a wellrounded education.

An international extravaganza

Odyssey of the Mind is a worldwide competition. Participants include teams from Argentina, Australia, Belarus, Canada, China, Germany, Greece, Hong Kong, Hungary, Japan, Kazakhstan, Lithuania, Mexico, Moldova, Poland, Russia, Singapore, Slovakia, South Korea,

United Kingdom, Uzbekistan, and practically every state across the USA. The annual Odyssey of the Mind World Finals is typically an event to behold. It embodies the international spirit of creativity!



Now we're off to...

PA Virtual State Finals

Submissions due Saturday, April 10 More at paodyssey.com/state-finals



World Finals Details TBD!

Stay tuned to <u>odysseyofthemind.com</u> Odyssey HQ on <u>Facebook</u> & <u>Instagram</u>



IT'S OMER'S HOMEPAGE!

nepaootm.e0M



- Competition scores
- The WORLD's largest spontaneous resource
- Updates on NEPA teams at State and World Finals







